This document was too large to scan as a whole document, therefore it required breaking into smaller sections.

DOCUMENT NUMBER: SD-WM-DP-179

SECTION 4 **OF** 10

TITLE: Final Report for Tank 241-S-102 Push Mode Cores 125 & 130
[Pages 900 thru 1209]

DATE: 7/12/96

ORIGINATOR: Fritts L L

CO: WHC

RECIPIENT:

CO:

REFERENCES: ECN-633302

WHC-SD-WM-DP-~~140~~ 179 REV. ~~1~~ pkw 01/8/96

Identity 1: ICV Identity 2: Quality Control 7:31 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	4.941	4.962	4.991	4.755	4.891	4.982	5.020	5.014
S.D.	0.009	0.020	0.013	0.007	0.012	0.021	0.015	0.019
% R.S.D.	0.183	0.398	0.264	0.155	0.250	0.427	0.292	0.374

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	5.071	4.955	5.009	5.089	4.898	4.942	5.250	9.967
S.D.	0.009	0.001	0.005	0.031	0.013	0.007	0.007	0.023
% R.S.D.	0.170	0.026	0.109	0.612	0.259	0.150	0.134	0.231

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	5.093	5.024	4.962	4.709	4.863	4.813	5.055	5.009
S.D.	0.032	0.015	0.021	0.083	0.030	0.009	0.042	0.026
% R.S.D.	0.629	0.303	0.415	1.759	0.618	0.192	0.824	0.517

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.942	5.074	4.852	4.980	4.815	4.945	5.104	5.182
S.D.	0.024	0.062	0.226	0.037	0.015	0.007	0.004	0.013
% R.S.D.	0.487	1.218	4.667	0.739	0.302	0.146	0.073	0.256

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.965	4.675	5.049	5.127	4.829
S.D.	0.001	0.019	0.006	0.010	0.023
% R.S.D.	0.027	0.412	0.115	0.201	0.470

[signature]
4-11-96
S-102 acid digest
S96T000912-17
2nd-Run

FILE# 960411D.DAT

SIGNATURE ABOVE REPRESENTS CHEMICAL TECHNOLOGIST/CHEMIST THAT COMPLETED/VERIFIED THE CALIBRATION/ANALYSIS ON PAGES 900 TO 933.

Identity 1: ICB Identity 2: Quality Control 7:36 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.001	0.001	0.006	-0.001	0.010	0.003	0.002	0.002
S.D.	0.001	0.000	0.006	0.001	0.005	0.003	0.001	0.000
% R.S.D.	99.959	38.971	96.361	181.652	53.218	115.567	42.063	20.972

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.001	-0.003	-0.003	0.002	0.005	0.001	0.012	-0.022
S.D.	0.000	0.000	0.004	0.002	0.000	0.001	0.004	0.050
% R.S.D.	27.089	19.244	132.498	85.464	6.806	93.557	30.881	226.494

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.019	-0.039	0.001	0.018	0.001	0.002	-0.002	0.027
S.D.	0.019	0.012	0.001	0.007	0.002	0.000	0.003	0.006
% R.S.D.	98.122	30.888	44.139	37.449	140.614	20.690	183.094	22.205

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	-0.000	-0.024	0.022	-0.005	-0.000	0.000	0.001	-0.113
S.D.	0.001	0.007	0.001	0.016	0.001	0.000	0.001	0.016
% R.S.D.	557.616	29.135	5.990	303.326	215.655	174.261	88.812	13.741

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.000	0.017	0.001	0.000	0.037
S.D.	0.001	0.022	0.001	0.000	0.030
% R.S.D.	200.149	131.068	134.011	77.059	81.922

WHC-SD-WM-DP-~~140~~ REV. 1
179 HMW 6/18/96

Identity 1: ICSA Identity 2: Quality Control 7:38 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.003	0.004	-0.021	0.013	193.735	0.005	0.004	0.004
S.D.	0.001	0.000	0.010	0.000	0.637	0.000	0.000	0.000
% R.S.D.	20.931	1.775	48.371	3.917	0.329	0.308	8.043	4.123

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	-0.003	0.005	0.005	95.317	101.597	0.008	0.007	0.086
S.D.	0.000	0.002	0.002	0.041	0.174	0.003	0.006	0.014
% R.S.D.	12.675	34.040	39.570	0.043	0.171	35.278	78.108	16.642

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.086	0.008	0.005	0.036	0.011	102.015	0.057	189.243
S.D.	0.002	0.004	0.000	0.005	0.009	0.479	0.011	0.735
% R.S.D.	2.352	52.040	2.030	14.102	83.077	0.469	19.498	0.388

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.001	0.013	0.014	0.018	0.002	0.002	0.015	-0.012
S.D.	0.001	0.016	0.001	0.012	0.000	0.000	0.001	0.007
% R.S.D.	113.475	122.014	5.717	66.606	3.193	20.998	3.449	56.727

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.002	0.006	0.005	0.004	0.113
S.D.	0.001	0.031	0.000	0.000	0.006
% R.S.D.	34.037	488.368	5.642	6.561	4.988

WHC-SD-WM-DP-~~140~~, REV. 1
179 [illegible] 4/18/96

Identity 1: ICSAB Identity 2: Quality Control 7:41 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.000	0.003	-0.012	0.016	192.093	0.485	0.492	0.920
S.D.	0.001	0.000	0.005	0.002	0.959	0.004	0.002	0.011
% R.S.D.	477.215	3.821	43.959	13.023	0.499	0.926	0.504	1.167

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.988	0.961	0.002	95.968	101.425	0.494	0.023	0.071
S.D.	0.002	0.006	0.002	0.202	0.261	0.004	0.009	0.049
% R.S.D.	0.232	0.584	129.818	0.210	0.257	0.710	41.522	68.981

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.078	0.020	0.498	0.042	0.027	100.688	0.064	187.419
S.D.	0.012	0.009	0.003	0.013	0.009	0.456	0.007	2.029
% R.S.D.	15.585	45.742	0.530	29.737	33.232	0.453	10.527	1.083

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.001	-0.017	1.004	0.973	0.001	0.973	0.016	0.050
S.D.	0.000	0.019	0.002	0.010	0.001	0.004	0.001	0.016
% R.S.D.	50.478	111.604	0.162	1.024	63.695	0.400	4.408	31.189

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.492	0.021	0.494	0.493	0.044
S.D.	0.001	0.029	0.001	0.001	0.026
% R.S.D.	0.287	138.930	0.203	0.210	59.174

WHC-SD-WM-DE-~~140~~ 179, REV 1 PAW 6/18/96

Identity 1: prepstdarl Identity 2: direct 7:47 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	4.985	4.951	4.768	5.634	4.876	5.008	4.772	4.875
S.D.	0.016	0.028	0.003	0.016	0.029	0.005	0.033	0.070
% R.S.D.	0.326	0.561	0.066	0.281	0.598	0.090	0.685	1.428

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	4.772	4.980	5.033	5.033	4.853	4.862	5.097	9.846
S.D.	0.009	0.012	0.016	0.029	0.031	0.002	0.017	0.040
% R.S.D.	0.188	0.231	0.325	0.568	0.638	0.039	0.335	0.403

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	5.177	5.024	4.961	4.762	4.872	4.700	4.979	5.086
S.D.	0.012	0.022	0.032	0.210	0.088	0.011	0.010	0.067
% R.S.D.	0.232	0.437	0.648	4.412	1.808	0.227	0.207	1.322

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.863	5.014	0.964	4.755	4.475	4.836	5.114	5.467
S.D.	0.009	0.026	0.001	0.067	0.014	0.008	0.022	0.030
% R.S.D.	0.194	0.520	0.067	1.401	0.320	0.157	0.438	0.546

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.894	4.846	4.911	5.324	4.653
S.D.	0.009	0.030	0.010	0.023	0.039
% R.S.D.	0.176	0.619	0.201	0.437	0.845

WHC-SD-WM-DP-~~140~~ 179 REV. 1 JAN 6/18/96

Identity 1: prepblkarl Identity 2: direct 7:50 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.000	0.002	0.013	0.066	0.074	0.009	0.022	0.003
S.D.	0.001	0.000	0.015	0.002	0.010	0.002	0.001	0.000
% R.S.D.	401.816	14.229	120.398	2.879	13.441	19.256	4.062	15.159

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.016	0.002	0.001	0.172	0.180	0.016	0.005	-0.093
S.D.	0.000	0.001	0.003	0.003	0.004	0.002	0.006	0.025
% R.S.D.	1.731	55.948	325.576	1.779	2.042	12.610	115.330	27.212

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.048	-0.019	0.003	0.035	0.082	0.038	-0.001	0.297
S.D.	0.006	0.007	0.000	0.006	0.003	0.004	0.003	0.009
% R.S.D.	12.697	34.644	11.698	16.993	3.234	9.396	230.141	3.175

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.002	0.021	0.013	0.010	0.002	0.003	0.027	0.713
S.D.	0.001	0.004	0.001	0.011	0.001	0.001	0.001	0.007
% R.S.D.	72.626	17.289	5.987	110.605	33.763	31.546	2.580	0.913

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.003	0.034	0.003	0.002	0.043
S.D.	0.000	0.026	0.001	0.000	0.011
% R.S.D.	12.760	78.420	28.198	14.719	26.173

Identity 1: S96T000912_L Identity 2: 2ml-8ml-2ml-8ml 7:55 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 25.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.043	0.025	0.300	0.401	12.220	0.147	0.070	0.423
S.D.	0.016	0.003	0.084	0.040	0.204	0.043	0.017	0.011
% R.S.D.	37.115	11.296	28.153	10.038	1.666	28.902	23.798	2.601

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.080	0.119	0.125	0.548	1.542	4.832	-0.105	1.966
S.D.	0.011	0.057	0.052	0.136	0.034	0.035	0.169	0.122
% R.S.D.	13.365	47.812	41.339	24.866	2.206	0.724	161.314	6.190

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.474	0.107	0.024	14.213	4.022	0.249	0.013	1201.407
S.D.	0.104	0.033	0.002	0.317	0.089	0.033	0.040	5.644
% R.S.D.	21.902	30.436	6.505	2.230	2.207	13.280	306.618	0.470

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.089	-0.080	0.008	0.651	0.029	-0.008	0.080	3.646
S.D.	0.009	0.282	0.014	0.231	0.009	0.007	0.006	0.112
% R.S.D.	9.783	352.333	170.621	35.561	30.302	85.505	7.991	3.072

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.081	0.584	-0.003	0.024	0.094
S.D.	0.007	0.677	0.009	0.005	0.243
% R.S.D.	8.473	115.996	276.190	22.940	257.207

WHC-SD-WM-DP-~~146~~ 179 REV. 1 JW 6/18/96

Identity 1: S96T000912 Identity 2: 2ml-8ml 7:59 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.008	0.006	0.095	0.230	11.760	-0.005	0.032	0.390
S.D.	0.009	0.001	0.020	0.013	0.049	0.009	0.001	0.004
% R.S.D.	104.446	13.072	21.612	5.813	0.418	176.927	2.820	1.043

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.037	0.078	0.027	0.340	1.211	4.708	-0.013	-0.372
S.D.	0.002	0.006	0.007	0.014	0.006	0.009	0.038	0.430
% R.S.D.	4.352	8.100	25.845	4.168	0.473	0.195	286.878	115.860

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.192	-0.113	0.008	13.801	3.922	0.091	-0.004	1163.093
S.D.	0.073	0.080	0.001	0.483	0.066	0.001	0.016	11.748
% R.S.D.	37.943	71.041	17.450	3.499	1.676	0.888	371.029	1.010

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.027	0.390	0.014	0.268	-0.003	0.003	0.032	1.129
S.D.	0.005	0.097	0.005	0.058	0.003	0.002	0.003	0.150
% R.S.D.	18.039	24.911	35.828	21.748	103.701	71.766	8.220	13.273

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.061	0.215	0.008	-0.001	0.156
S.D.	0.002	0.067	0.008	0.001	0.162
% R.S.D.	3.483	31.436	100.091	43.989	103.907

WHC-SD-WM-DP-~~140~~ 179, REV. 1 MW 6/18/96

Identity 1: S96T000912_D Identity 2: 2ml-8ml 8:02 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.004	0.006	0.115	0.235	11.386	0.030	0.025	0.373
S.D.	0.005	0.001	0.013	0.026	0.010	0.008	0.002	0.002
% R.S.D.	126.699	12.155	11.142	11.131	0.084	28.749	8.644	0.467

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.026	0.066	0.009	0.242	0.914	4.705	0.039	0.285
S.D.	0.003	0.004	0.004	0.014	0.002	0.010	0.013	0.288
% R.S.D.	10.553	5.872	43.053	5.802	0.257	0.208	34.234	100.942

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.314	-0.061	0.010	13.895	3.828	0.077	-0.021	1130.680
S.D.	0.052	0.041	0.001	0.348	0.027	0.001	0.027	2.893
% R.S.D.	16.481	66.622	10.259	2.506	0.718	1.056	127.344	0.256

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.028	0.376	0.009	0.497	0.001	0.001	0.045	1.306
S.D.	0.003	0.102	0.002	0.049	0.001	0.003	0.004	0.074
% R.S.D.	9.324	27.214	25.683	9.769	67.823	263.444	9.746	5.632

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.057	0.210	0.008	0.001	0.205
S.D.	0.001	0.102	0.003	0.001	0.123
% R.S.D.	1.338	48.318	34.059	110.421	60.221

Identity 1: S96T000912_S Identity 2: 2ml-8ml 8:07 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	2.984	4.479	4.518	4.762	17.458	4.512	4.383	4.834
S.D.	0.006	0.007	0.034	0.003	0.028	0.023	0.012	0.037
% R.S.D.	0.185	0.157	0.757	0.057	0.158	0.500	0.269	0.760

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	4.437	4.586	4.590	4.709	5.339	9.679	4.654	8.675
S.D.	0.004	0.033	0.041	0.060	0.009	0.027	0.067	0.162
% R.S.D.	0.083	0.730	0.887	1.272	0.167	0.280	1.431	1.869

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	4.805	4.529	4.475	19.623	8.810	4.217	4.497	1301.701
S.D.	0.027	0.012	0.010	0.405	0.111	0.004	0.048	8.710
% R.S.D.	0.572	0.272	0.225	2.063	1.257	0.085	1.057	0.669

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.100	4.730	0.881	4.371	3.481	4.379	4.524	6.819
S.D.	0.027	0.059	0.002	0.149	0.002	0.017	0.025	0.074
% R.S.D.	0.670	1.240	0.182	3.408	0.047	0.383	0.554	1.078

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.486	3.645	4.443	4.493	4.459
S.D.	0.001	0.050	0.004	0.004	0.044
% R.S.D.	0.031	1.360	0.100	0.085	0.998

WHC-SD-WM-DP-146, REV. 1
179 JW 6/18/96

Identity 1: CCV Identity 2: Quality Control 8:10 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	4.976	5.011	4.947	4.726	4.983	4.891	5.113	5.127
S.D.	0.013	0.020	0.026	0.011	0.016	0.009	0.023	0.040
% R.S.D.	0.257	0.398	0.518	0.234	0.315	0.174	0.454	0.778

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	4.977	4.918	5.060	5.102	4.961	4.886	5.426	10.214
S.D.	0.007	0.005	0.016	0.023	0.016	0.005	0.024	0.013
% R.S.D.	0.136	0.111	0.321	0.443	0.329	0.094	0.450	0.130

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	5.070	5.116	5.040	4.710	4.800	4.735	4.998	5.235
S.D.	0.019	0.019	0.022	0.122	0.051	0.008	0.020	0.033
% R.S.D.	0.374	0.372	0.445	2.590	1.070	0.179	0.401	0.632

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.865	5.110	3.720	4.976	4.817	4.927	5.144	5.255
S.D.	0.020	0.059	0.165	0.035	0.015	0.005	0.014	0.034
% R.S.D.	0.414	1.146	4.448	0.696	0.314	0.101	0.273	0.645

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.934	4.714	5.034	5.163	4.855
S.D.	0.005	0.059	0.011	0.013	0.004
% R.S.D.	0.104	1.257	0.225	0.260	0.076

WHC-SD-WM-DP-~~140~~, REV. 1
179 JMW 6/18/9

Identity 1: CCB Identity 2: Quality Control 8:13 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.000	0.001	0.004	0.005	0.022	0.007	0.003	0.002
S.D.	0.001	0.000	0.012	0.002	0.005	0.000	0.000	0.000
% R.S.D.	762.309	17.221	301.913	46.601	21.137	0.101	10.606	14.612

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.001	0.002	-0.002	0.002	0.004	0.002	0.016	-0.013
S.D.	0.001	0.001	0.001	0.001	0.000	0.000	0.005	0.054
% R.S.D.	47.645	24.660	34.894	46.657	6.516	10.529	33.760	418.479

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.065	-0.038	0.002	0.010	0.001	0.001	0.002	0.076
S.D.	0.013	0.010	0.000	0.007	0.002	0.000	0.005	0.002
% R.S.D.	19.975	25.574	13.878	65.928	183.621	24.119	285.548	3.125

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.003	0.001	0.253	0.009	0.001	0.001	0.004	0.041
S.D.	0.002	0.002	0.018	0.009	0.000	0.001	0.000	0.015
% R.S.D.	49.998	358.260	6.939	98.863	22.525	62.103	10.773	35.537

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.000	0.039	0.002	0.001	0.036
S.D.	0.000	0.004	0.000	0.000	0.023
% R.S.D.	102.781	10.787	15.628	29.170	63.779

WHC-SD-WM-DP-~~148~~ 179, REV. 1 4/18/96

Identity 1: S96T000913_L Identity 2: 2ml-8ml-2ml-8ml 8:18 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 25.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.054	0.033	0.407	1.366	72.149	0.123	0.076	0.056
S.D.	0.026	0.001	0.243	0.042	0.646	0.043	0.004	0.005
% R.S.D.	48.867	2.794	59.735	3.044	0.895	34.699	5.765	8.601

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.313	0.237	0.068	0.461	2.105	23.075	-0.007	1.610
S.D.	0.002	0.055	0.059	0.028	0.008	0.022	0.113	0.674
% R.S.D.	0.625	23.366	86.133	6.120	0.368	0.097	1510.391	41.832

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.829	-0.274	0.046	22.261	16.369	0.130	-0.013	1048.270
S.D.	0.205	0.110	0.003	0.302	0.141	0.002	0.014	3.929
% R.S.D.	24.768	40.235	7.392	1.356	0.861	1.804	107.569	0.375

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.209	1.388	0.338	0.134	0.017	-0.010	0.185	6.098
S.D.	0.025	0.052	0.019	0.182	0.003	0.012	0.013	0.261
% R.S.D.	11.966	3.743	5.536	135.029	17.535	119.266	7.002	4.286

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.258	-0.556	0.028	0.021	0.994
S.D.	0.000	0.774	0.017	0.003	0.156
% R.S.D.	0.031	139.252	60.405	15.169	15.646

Identity 1: S96T000913 Identity 2: 2ml-8ml 8:21 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.018	0.009	0.013	1.211	72.824	0.025	0.034	0.024
S.D.	0.004	0.000	0.059	0.010	0.078	0.009	0.001	0.001
% R.S.D.	20.546	4.277	448.832	0.841	0.107	34.596	1.605	6.042

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.071	0.212	0.009	0.508	1.860	23.235	-0.028	0.475
S.D.	0.003	0.009	0.010	0.007	0.002	0.024	0.023	0.216
% R.S.D.	4.379	4.428	112.811	1.447	0.093	0.104	83.064	45.483

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.132	0.028	0.013	21.457	16.154	0.098	-0.011	1032.296
S.D.	0.059	0.037	0.001	0.442	0.167	0.000	0.009	1.298
% R.S.D.	44.616	128.622	8.412	2.060	1.034	0.476	79.155	0.126

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.173	1.706	0.164	0.095	0.004	0.015	0.155	5.150
S.D.	0.007	0.130	0.002	0.047	0.001	0.003	0.001	0.120
% R.S.D.	3.807	7.636	1.250	49.732	13.159	19.472	0.610	2.333

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.245	0.147	0.002	0.003	-0.042
S.D.	0.002	0.207	0.004	0.001	0.041
% R.S.D.	0.864	140.473	212.952	38.274	97.427

WHC-SD-WM-DP-~~140~~ 179, REV. 1 [illegible] 6/18/96

Identity 1: S96T000913_D Identity 2: 2ml-8ml 8:25 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.009	0.008	0.027	1.056	76.144	0.039	0.035	0.023
S.D.	0.004	0.000	0.028	0.001	0.287	0.009	0.001	0.001
% R.S.D.	46.247	2.341	103.054	0.096	0.377	21.589	1.931	3.806

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.055	0.211	0.018	0.659	1.818	22.422	0.060	0.038
S.D.	0.002	0.012	0.008	0.030	0.005	0.074	0.016	0.106
% R.S.D.	4.455	5.584	43.663	4.564	0.262	0.330	26.723	277.759

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.208	-0.119	0.013	20.928	16.282	0.107	-0.023	1080.632
S.D.	0.027	0.013	0.000	0.430	0.303	0.001	0.003	7.194
% R.S.D.	13.098	11.324	3.695	2.057	1.860	0.760	13.972	0.666

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.187	1.474	0.371	0.177	0.006	0.014	0.153	5.916
S.D.	0.009	0.040	0.011	0.035	0.001	0.005	0.005	0.027
% R.S.D.	4.870	2.715	2.987	19.738	9.582	35.101	3.385	0.456

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.239	0.056	0.004	0.004	0.128
S.D.	0.002	0.228	0.006	0.001	0.079
% R.S.D.	0.880	406.104	147.158	17.889	62.043

WHC-SD-WM-DP-~~[illegible]~~ 179, REV. 1 [illegible] 4/18/96

Identity 1: S96T000913_S Identity 2: 2ml-8ml 8:28 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	4.189	4.500	4.504	4.977	87.646	4.512	4.432	4.432
S.D.	0.010	0.002	0.062	0.007	0.098	0.017	0.005	0.018
% R.S.D.	0.237	0.039	1.367	0.141	0.111	0.378	0.120	0.405

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	4.479	4.752	4.608	4.993	6.030	28.555	4.799	8.811
S.D.	0.001	0.022	0.014	0.038	0.003	0.045	0.041	0.260
% R.S.D.	0.018	0.471	0.295	0.770	0.049	0.156	0.846	2.954

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	4.874	4.514	4.502	24.950	21.941	4.249	4.490	1092.972
S.D.	0.050	0.048	0.002	0.508	0.281	0.004	0.066	2.329
% R.S.D.	1.028	1.053	0.051	2.038	1.279	0.095	1.468	0.213

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.456	6.146	1.214	4.499	3.927	4.411	4.711	11.736
S.D.	0.021	0.073	0.005	0.076	0.003	0.015	0.014	0.086
% R.S.D.	0.464	1.182	0.440	1.682	0.064	0.342	0.307	0.734

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.729	4.321	4.482	4.582	4.523
S.D.	0.013	0.079	0.009	0.009	0.030
% R.S.D.	0.281	1.818	0.206	0.188	0.665

WHC-SD-WM-DP-~~144~~ 179, REV. 1 JAW 6/18/96

dentity 1: S96T000914_L Identity 2: 2ml-8ml-2ml-8ml 8:32 PM April 11, 1996
ask name : OPTIMA
ample Weight : 1.0000 Solution Volume : 25.00
n-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
lean	-0.021	0.006	0.270	0.768	44.933	0.074	0.038	0.289
.D.	0.008	0.001	0.229	0.040	0.128	0.042	0.010	0.007
R.S.D.	37.408	15.746	84.823	5.262	0.285	57.512	26.695	2.378

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
lean	0.017	0.126	-0.079	0.086	0.825	5.510	-0.266	-0.628
.D.	0.011	0.032	0.052	0.018	0.001	0.046	0.083	0.939
R.S.D.	62.517	25.827	65.457	21.256	0.117	0.827	31.441	149.430

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
lean	0.095	-0.042	0.011	1.294	2.833	0.053	-0.180	1058.170
.D.	0.203	0.164	0.005	0.250	0.108	0.002	0.071	4.090
R.S.D.	213.834	392.233	45.750	19.341	3.811	4.441	39.609	0.387

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
lean	0.101	0.857	0.189	0.167	0.017	0.024	0.156	4.488
.D.	0.009	0.341	0.018	0.318	0.011	0.027	0.012	0.171
R.S.D.	9.102	39.809	9.400	190.293	64.345	115.596	7.967	3.813

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
lean	0.009	1.543	0.011	-0.000	1.291
.D.	0.011	0.370	0.021	0.011	0.243
R.S.D.	123.453	23.952	184.571	4097.702	18.860

WHC-SD-WM-DP-~~145~~ 179, REV. 2 JMC 6/18/96

dentity 1: S96T000914 Identity 2: 2ml-8ml 8:34 PM April 11, 1996
ask name : OPTIMA
ample Weight : 1.0000 Solution Volume : 5.00
n-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
lean	0.008	0.005	0.062	0.668	45.198	0.015	0.023	0.284
.D.	0.005	0.000	0.040	0.007	0.079	0.009	0.002	0.004
R.S.D.	64.970	4.124	63.902	1.009	0.174	57.803	10.635	1.240

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
lean	0.026	0.051	0.009	0.099	0.720	5.450	-0.012	0.366
.D.	0.005	0.009	0.010	0.012	0.001	0.050	0.019	0.078
R.S.D.	20.045	17.109	112.614	11.775	0.150	0.923	149.742	21.388

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
lean	0.170	-0.121	0.009	1.612	2.771	0.047	0.017	1046.505
.D.	0.017	0.004	0.000	0.123	0.047	0.000	0.018	11.409
R.S.D.	10.249	3.114	3.550	7.658	1.695	0.990	106.616	1.090

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
lean	0.106	0.324	0.134	0.068	0.002	0.006	0.176	3.475
.D.	0.004	0.026	0.004	0.003	0.002	0.003	0.003	0.101
R.S.D.	3.341	8.076	3.200	4.236	139.321	50.437	1.986	2.905

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
lean	0.018	0.145	0.007	0.004	0.193
.D.	0.001	0.043	0.003	0.001	0.053
R.S.D.	4.354	29.936	46.224	16.146	27.600

WHC-SD-WM-DP-~~440~~ 479 REV. 1 pmw 4/18/96

Identity 1: S96T000914_D Identity 2: 2ml-8ml 8:37 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.023	0.004	0.038	0.618	44.500	0.010	0.025	0.275
S.D.	0.003	0.000	0.015	0.007	0.126	0.008	0.002	0.001
% R.S.D.	11.557	5.249	38.289	1.168	0.283	85.138	6.677	0.319

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.034	0.059	-0.009	0.117	0.699	5.403	0.036	-0.781
S.D.	0.003	0.010	0.017	0.005	0.001	0.035	0.029	0.158
% R.S.D.	9.109	16.918	181.420	4.380	0.138	0.656	82.296	20.264

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.174	-0.055	0.007	1.590	2.795	0.054	-0.060	1021.217
S.D.	0.023	0.027	0.001	0.041	0.055	0.001	0.010	6.645
% R.S.D.	13.425	48.041	8.451	2.561	1.982	1.741	16.144	0.651

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.115	0.373	0.108	0.132	-0.003	0.004	0.172	3.712
S.D.	0.004	0.029	0.001	0.014	0.001	0.002	0.005	0.042
% R.S.D.	3.181	7.780	1.168	10.591	19.204	57.531	2.705	1.121

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.015	0.098	0.009	0.003	0.154
S.D.	0.001	0.124	0.002	0.001	0.106
% R.S.D.	5.143	126.299	20.807	32.763	68.972

WHC-SD-WM-DP-145, REV. 1 6/18/96

Identity 1: S96T000915_L Identity 2: 2ml-8ml-2ml-8ml 8:40 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 25.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.007	0.012	0.251	0.695	44.254	0.246	0.062	0.197
S.D.	0.008	0.002	0.290	0.006	0.026	0.074	0.008	0.005
% R.S.D.	117.570	15.061	115.482	0.911	0.058	29.987	12.659	2.553

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.073	0.103	-0.022	0.266	0.822	9.791	0.076	0.848
S.D.	0.007	0.050	0.020	0.018	0.001	0.038	0.139	0.668
% R.S.D.	9.622	48.332	89.212	6.635	0.118	0.392	183.432	78.797

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.934	0.151	0.024	8.039	8.193	0.059	0.052	541.723
S.D.	0.219	0.160	0.004	0.286	0.112	0.004	0.053	3.447
% R.S.D.	23.432	105.872	18.504	3.557	1.368	6.818	100.547	0.636

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.101	0.547	0.146	0.180	0.019	0.006	0.291	5.224
S.D.	0.027	0.240	0.016	0.254	0.002	0.017	0.023	0.099
% R.S.D.	27.263	43.826	11.275	141.052	9.723	290.572	7.771	1.891

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.045	-0.069	0.012	0.003	1.006
S.D.	0.004	0.214	0.005	0.006	0.264
% R.S.D.	8.653	311.455	43.792	185.216	26.251

WHC-SD-WM-DP-~~140~~ REV. 1
179 JMW 6/18/96

Identity 1: S96T000915 Identity 2: 2ml-8ml 8:43 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.016	0.005	0.102	0.602	44.732	-0.015	0.036	0.175
S.D.	0.002	0.000	0.045	0.013	0.141	0.009	0.002	0.001
% R.S.D.	15.457	10.184	43.890	2.125	0.315	57.680	4.342	0.549

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.025	0.081	0.007	0.273	0.676	9.811	0.009	0.523
S.D.	0.002	0.011	0.018	0.006	0.002	0.011	0.024	0.117
% R.S.D.	8.216	14.247	256.616	2.041	0.248	0.113	264.652	22.419

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.233	0.023	0.009	7.947	8.218	0.054	0.003	536.993
S.D.	0.027	0.026	0.001	0.029	0.024	0.000	0.034	1.627
% R.S.D.	11.395	114.618	12.232	0.361	0.291	0.870	1048.836	0.303

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.111	0.864	0.061	0.136	0.008	0.009	0.303	3.310
S.D.	0.002	0.119	0.000	0.046	0.001	0.001	0.009	0.047
% R.S.D.	1.911	13.803	0.789	33.932	10.759	14.518	2.858	1.409

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.048	0.074	0.012	0.002	0.223
S.D.	0.002	0.017	0.005	0.000	0.066
% R.S.D.	3.270	22.399	39.515	0.650	29.454

WHC-SD-WM-DP-~~146~~ 179 REV. 6/18/96

Identity 1: S96T000915_D Identity 2: 2ml-8ml 8:47 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.011	0.003	0.040	0.756	42.373	0.020	0.033	0.175
S.D.	0.005	0.000	0.079	0.003	0.045	0.000	0.001	0.002
% R.S.D.	42.292	5.413	197.165	0.417	0.106	0.086	4.324	1.327

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.047	0.071	-0.018	0.235	0.887	9.520	-0.032	-0.504
S.D.	0.003	0.012	0.004	0.009	0.002	0.031	0.076	0.131
% R.S.D.	5.940	17.085	21.229	3.897	0.190	0.323	238.062	25.903

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.132	-0.070	0.007	8.829	7.773	0.060	-0.020	562.245
S.D.	0.047	0.041	0.001	0.096	0.127	0.000	0.029	3.139
% R.S.D.	35.791	58.850	12.831	1.084	1.634	0.777	150.927	0.558

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.114	0.892	0.084	0.031	-0.001	0.008	0.693	3.112
S.D.	0.002	0.068	0.002	0.039	0.002	0.003	0.003	0.049
% R.S.D.	2.192	7.644	2.573	127.786	114.378	36.263	0.448	1.572

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.044	0.110	0.005	0.001	0.100
S.D.	0.001	0.053	0.002	0.001	0.097
% R.S.D.	1.774	48.108	45.131	92.323	97.023

WHC-SD-WM-DP-~~140~~ 179, REV. 1

Jlw 4/18/96

Identity 1: CCV Identity 2: Quality Control 8:52 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	4.921	4.950	4.941	4.739	4.867	4.929	5.053	5.160
S.D.	0.007	0.007	0.028	0.008	0.010	0.014	0.006	0.031
% R.S.D.	0.149	0.138	0.572	0.178	0.212	0.274	0.127	0.599

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	5.043	4.904	4.979	5.043	4.887	4.887	5.263	10.013
S.D.	0.007	0.029	0.014	0.030	0.007	0.002	0.009	0.031
% R.S.D.	0.141	0.601	0.283	0.602	0.143	0.039	0.172	0.314

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	5.070	5.014	4.964	4.900	4.912	4.758	4.999	5.225
S.D.	0.007	0.003	0.007	0.083	0.020	0.006	0.020	0.031
% R.S.D.	0.142	0.053	0.133	1.687	0.399	0.133	0.406	0.593

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.891	5.021	4.498	4.936	4.789	4.896	5.115	5.396
S.D.	0.007	0.026	0.079	0.028	0.005	0.008	0.006	0.035
% R.S.D.	0.147	0.514	1.765	0.560	0.112	0.168	0.125	0.644

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.919	4.753	5.012	5.106	4.853
S.D.	0.009	0.061	0.009	0.009	0.025
% R.S.D.	0.181	1.276	0.172	0.168	0.522

WHC-SD-WM-DP-329, REV. 1 MW 6/18/96

Identity 1: CCB Identity 2: Quality Control 8:55 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.002	0.000	0.026	0.006	0.004	0.004	0.000	0.001
S.D.	0.001	0.000	0.003	0.001	0.003	0.000	0.001	0.000
% R.S.D.	72.355	75.924	10.617	17.627	69.347	0.175	178.234	50.171

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.001	0.001	-0.004	-0.002	0.004	0.003	-0.013	0.077
S.D.	0.001	0.001	0.001	0.002	0.000	0.001	0.006	0.054
% R.S.D.	85.107	121.769	22.497	119.557	10.798	45.721	45.696	69.828

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.004	0.002	0.000	-0.003	0.004	0.000	0.006	0.067
S.D.	0.014	0.011	0.000	0.009	0.003	0.000	0.003	0.008
% R.S.D.	342.822	503.173	60.822	329.014	80.127	89.215	43.649	12.395

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	-0.000	-0.003	0.217	-0.005	0.001	-0.001	0.002	-0.003
S.D.	0.000	0.002	0.031	0.006	0.000	0.001	0.001	0.026
% R.S.D.	966.532	97.016	14.510	114.235	30.023	138.131	53.081	766.559

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	-0.000	-0.012	-0.001	0.001	-0.010
S.D.	0.000	0.022	0.001	0.000	0.017
% R.S.D.	167.541	183.071	51.920	41.491	166.835

WHC-SD-WM-DP-~~140~~ 179, REV. 1
HW 6/18/96

Identity 1: S96T000916_L Identity 2: 2ml-8ml-2ml-8ml 8:58 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 25.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.010	0.046	0.448	0.841	77.238	-0.049	0.093	0.232
S.D.	0.052	0.002	0.274	0.042	0.346	0.000	0.005	0.007
% R.S.D.	502.117	3.529	60.997	5.018	0.448	0.578	5.170	2.881

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.073	0.071	0.067	0.234	1.046	12.743	0.098	-0.617
S.D.	0.009	0.007	0.035	0.054	0.008	0.079	0.389	2.207
% R.S.D.	11.928	10.027	51.595	22.912	0.756	0.624	398.667	357.745

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	1.056	-0.315	0.059	12.064	9.423	0.100	-0.268	1127.436
S.D.	0.396	0.359	0.009	0.753	0.289	0.004	0.037	6.814
% R.S.D.	37.498	114.094	14.573	6.239	3.068	4.054	13.716	0.604

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.221	1.624	0.229	0.067	0.029	0.036	0.204	3.653
S.D.	0.034	0.220	0.031	0.242	0.012	0.009	0.025	0.224
% R.S.D.	15.382	13.553	13.566	359.190	40.505	25.444	12.043	6.132

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.079	0.839	0.048	0.027	0.913
S.D.	0.011	0.193	0.019	0.003	0.801
% R.S.D.	13.460	22.993	38.657	11.255	87.749

WHC-SD-WM-DP-~~140~~ 179, REV. 1 6/18/96

Identity 1: S96T000916 Identity 2: 2ml-8ml 9:01 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.008	0.007	0.019	0.702	76.023	0.025	0.040	0.179
S.D.	0.005	0.000	0.024	0.005	0.151	0.017	0.003	0.002
% R.S.D.	64.987	4.478	129.134	0.720	0.199	68.833	7.039	0.861

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.070	0.118	-0.003	0.258	0.907	12.691	0.054	-0.586
S.D.	0.002	0.005	0.010	0.015	0.001	0.037	0.042	0.106
% R.S.D.	2.227	4.342	402.757	5.862	0.130	0.291	78.168	18.094

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.255	-0.107	0.012	12.366	9.240	0.068	-0.042	1065.018
S.D.	0.015	0.012	0.001	0.094	0.048	0.000	0.018	5.202
% R.S.D.	6.058	11.304	4.693	0.758	0.515	0.685	42.655	0.488

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.185	0.813	0.081	0.287	-0.000	0.016	0.197	5.843
S.D.	0.002	0.035	0.001	0.003	0.002	0.005	0.003	0.086
% R.S.D.	1.081	4.252	1.020	0.980	1027.366	34.546	1.611	1.474

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.064	0.191	0.014	0.002	0.312
S.D.	0.002	0.037	0.001	0.000	0.063
% R.S.D.	3.261	19.234	9.865	0.615	20.241

WHC-SD-WM-DP-~~140~~, REV. 1
179 [illegible] 6/18/96

Identity 1: S96T000916_D Identity 2: 2ml-8ml 9:04 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.014	0.008	0.046	0.961	86.832	0.035	0.047	0.203
S.D.	0.003	0.000	0.017	0.008	0.259	0.000	0.000	0.003
% R.S.D.	23.483	4.110	37.760	0.805	0.299	0.032	0.967	1.329

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.075	0.130	0.002	0.330	1.111	16.147	0.101	0.242
S.D.	0.003	0.002	0.014	0.012	0.001	0.064	0.032	0.089
% R.S.D.	3.770	1.498	604.286	3.560	0.063	0.399	31.556	36.576

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.370	-0.081	0.015	18.615	10.362	0.139	-0.004	1095.010
S.D.	0.046	0.027	0.000	0.369	0.046	0.000	0.018	11.818
% R.S.D.	12.548	34.011	2.603	1.983	0.440	0.338	438.405	1.079

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.218	0.846	0.105	0.190	0.005	0.021	0.187	6.945
S.D.	0.004	0.052	0.002	0.051	0.001	0.002	0.001	0.054
% R.S.D.	1.805	6.170	1.599	27.016	11.568	11.835	0.603	0.775

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.074	0.125	0.026	0.004	0.324
S.D.	0.001	0.232	0.003	0.001	0.076
% R.S.D.	1.055	185.036	10.814	16.336	23.598

WHC-SD-WM-DP-~~140~~ 179 REV. 1 JAN 6/18/96

Identity 1: S96T000917_L Identity 2: 2ml-8ml-2ml-8ml 9:08 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 25.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.014	0.009	0.519	0.605	109.491	0.025	0.089	0.033
S.D.	0.040	0.003	0.146	0.047	0.114	0.000	0.009	0.008
% R.S.D.	281.167	37.500	28.151	7.764	0.105	0.678	10.276	24.815

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.062	0.124	0.146	0.990	1.089	17.836	-0.185	-0.385
S.D.	0.007	0.068	0.052	0.080	0.002	0.125	0.225	1.315
% R.S.D.	10.958	55.148	35.305	8.054	0.178	0.703	121.905	341.369

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.326	-0.228	0.018	74.201	5.596	0.162	-0.099	1095.250
S.D.	0.327	0.280	0.006	3.100	0.131	0.002	0.066	12.588
% R.S.D.	100.279	122.820	32.921	4.178	2.345	1.443	66.072	1.149

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.219	1.645	0.081	0.243	0.005	-0.012	0.200	8.938
S.D.	0.018	0.073	0.025	0.219	0.005	0.012	0.017	0.615
% R.S.D.	8.371	4.449	30.350	90.179	97.954	101.428	8.309	6.875

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.234	0.263	-0.025	0.001	-0.568
S.D.	0.004	0.525	0.014	0.005	0.309
% R.S.D.	1.664	199.322	58.143	466.391	54.389

WMO-SD-WM-DR-~~119~~ 129, REV. 1 JBW 6/18/96

Identity 1: S96T000917 Identity 2: 2ml-8ml 9:11 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.008	0.007	0.040	0.468	108.488	0.020	0.084	0.033
S.D.	0.003	0.001	0.038	0.012	0.454	0.000	0.002	0.001
% R.S.D.	37.703	10.189	94.772	2.471	0.418	0.139	2.119	1.741

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.088	0.166	-0.009	1.043	0.974	17.696	0.094	-0.237
S.D.	0.002	0.005	0.014	0.026	0.002	0.045	0.043	0.216
% R.S.D.	2.271	3.215	156.477	2.450	0.190	0.256	45.636	90.881

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.300	-0.140	0.015	71.810	5.291	0.161	0.018	1035.874
S.D.	0.056	0.043	0.001	0.318	0.009	0.000	0.018	9.220
% R.S.D.	18.620	30.749	5.639	0.443	0.177	0.000	99.659	0.890

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.262	1.375	0.062	0.224	0.001	0.018	0.202	7.675
S.D.	0.007	0.064	0.004	0.037	0.001	0.001	0.005	0.091
% R.S.D.	2.824	4.654	6.943	16.377	92.918	6.598	2.372	1.179

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.251	-0.025	0.024	0.003	0.336
S.D.	0.001	0.201	0.004	0.001	0.096
% R.S.D.	0.539	820.898	16.494	19.597	28.647

WHC-SD-WM-DP-~~146~~ 179, REV. 1 [illegible] 4/18/96

Identity 1: S96T000917_D Identity 2: 2ml-8ml 9:14 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.013	0.005	0.048	0.575	99.539	0.035	0.085	0.021
S.D.	0.002	0.000	0.055	0.009	0.079	0.015	0.002	0.001
% R.S.D.	12.615	6.928	113.491	1.574	0.080	42.660	2.171	3.794

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.063	0.147	-0.005	0.772	0.906	16.971	-0.037	-0.073
S.D.	0.001	0.003	0.004	0.009	0.003	0.028	0.033	0.088
% R.S.D.	1.291	1.806	86.793	1.109	0.281	0.165	88.457	120.428

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.233	-0.188	0.012	48.048	4.225	0.145	-0.037	1131.640
S.D.	0.015	0.010	0.000	0.203	0.031	0.000	0.007	6.716
% R.S.D.	6.606	5.243	3.782	0.422	0.729	0.323	19.251	0.593

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.243	1.010	0.059	0.130	0.003	0.013	0.189	7.739
S.D.	0.010	0.007	0.002	0.042	0.001	0.001	0.006	0.090
% R.S.D.	4.121	0.707	3.178	32.518	51.185	5.303	3.123	1.169

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.199	0.285	0.014	0.004	0.148
S.D.	0.004	0.211	0.003	0.001	0.015
% R.S.D.	1.818	73.965	21.477	33.618	10.230

WHC-SD-WM-DP-~~145~~ REV 1
179 [illegible] 6/18/96

Identity 1: ICSA Identity 2: Quality Control 9:17 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.001	0.002	-0.015	0.009	193.515	0.001	0.002	0.001
S.D.	0.001	0.000	0.005	0.004	0.310	0.002	0.000	0.000
% R.S.D.	69.950	2.830	30.608	47.968	0.160	163.010	14.059	24.327

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	-0.004	0.006	0.004	95.168	101.036	0.008	0.004	-0.028
S.D.	0.000	0.002	0.002	0.230	0.271	0.002	0.008	0.013
% R.S.D.	2.868	36.184	39.849	0.241	0.268	24.220	205.802	44.343

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.038	0.030	0.004	0.045	0.021	101.666	0.049	195.215
S.D.	0.008	0.003	0.000	0.008	0.022	0.364	0.012	1.276
% R.S.D.	20.252	11.398	2.927	18.637	101.077	0.358	23.596	0.654

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.002	-0.007	0.014	0.021	0.000	-0.001	0.013	0.142
S.D.	0.002	0.016	0.002	0.007	0.000	0.000	0.001	0.019
% R.S.D.	82.632	247.611	11.389	35.053	35.512	62.943	3.776	13.401

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.001	0.093	0.003	0.002	0.021
S.D.	0.001	0.009	0.000	0.000	0.009
% R.S.D.	44.013	10.227	14.899	5.442	42.090

WHC-SD-WM-DP-~~140~~ 179, REV. 1 ALW 6/18/96

Identity 1: ICSAB Identity 2: Quality Control 9:20 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.002	0.002	-0.023	0.012	195.150	0.485	0.503	0.984
S.D.	0.002	0.000	0.021	0.001	0.611	0.006	0.003	0.014
% R.S.D.	75.075	4.629	92.708	10.054	0.313	1.265	0.508	1.454

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.989	0.959	0.001	95.108	101.742	0.488	-0.021	0.012
S.D.	0.001	0.002	0.001	0.261	0.199	0.002	0.008	0.051
% R.S.D.	0.097	0.249	63.690	0.274	0.196	0.475	35.722	418.880

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.005	0.030	0.507	0.023	0.051	100.447	0.047	200.233
S.D.	0.010	0.008	0.002	0.003	0.009	0.091	0.004	2.608
% R.S.D.	216.411	25.526	0.443	12.846	17.119	0.090	8.283	1.302

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	-0.002	0.053	0.997	0.972	0.001	0.969	0.014	0.062
S.D.	0.001	0.017	0.005	0.016	0.000	0.002	0.001	0.022
% R.S.D.	53.473	32.680	0.455	1.669	80.080	0.228	4.108	34.940

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.488	0.032	0.490	0.495	0.005
S.D.	0.001	0.010	0.001	0.002	0.029
% R.S.D.	0.235	31.205	0.227	0.307	547.396

WHC-SD-WM-DP-~~141~~ 179, REV. 1 JRW 4/18/96

Identity 1: CCV Identity 2: Quality Control 9:24 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	4.915	4.961	4.948	4.721	4.939	4.903	5.065	5.170
S.D.	0.019	0.014	0.009	0.008	0.011	0.018	0.010	0.019
% R.S.D.	0.392	0.281	0.173	0.171	0.230	0.363	0.199	0.373

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	5.007	4.882	4.990	5.069	4.921	4.863	5.311	9.989
S.D.	0.015	0.021	0.020	0.013	0.012	0.020	0.022	0.053
% R.S.D.	0.302	0.437	0.410	0.260	0.246	0.415	0.411	0.527

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	5.075	5.050	4.980	5.070	4.938	4.763	4.985	5.282
S.D.	0.019	0.011	0.013	0.144	0.097	0.012	0.015	0.023
% R.S.D.	0.369	0.213	0.266	2.848	1.974	0.261	0.295	0.426

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.863	5.037	4.770	4.907	4.780	4.885	5.105	5.359
S.D.	0.014	0.010	0.006	0.046	0.014	0.010	0.017	0.021
% R.S.D.	0.283	0.200	0.131	0.935	0.295	0.205	0.335	0.395

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.895	4.822	4.997	5.098	4.883
S.D.	0.020	0.012	0.018	0.008	0.020
% R.S.D.	0.399	0.248	0.368	0.160	0.406

WHC-SD-WM-DP-~~140~~ 179 REV. 0 10/18/96

Identity 1: CCB Identity 2: Quality Control 9:29 PM April 11, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.001	0.001	0.007	0.002	0.042	0.010	0.002	0.002
S.D.	0.001	0.000	0.006	0.003	0.005	0.000	0.000	0.000
% R.S.D.	195.083	9.547	85.774	136.265	13.068	0.065	12.906	13.887

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.002	0.001	-0.003	0.007	0.009	0.005	0.017	-0.002
S.D.	0.000	0.002	0.002	0.001	0.001	0.001	0.004	0.049
% R.S.D.	5.005	146.706	50.042	20.383	11.731	15.753	22.765	2667.166

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.068	-0.008	0.002	0.023	0.002	0.006	-0.005	0.061
S.D.	0.015	0.011	0.000	0.005	0.003	0.001	0.006	0.004
% R.S.D.	21.636	142.067	5.056	20.324	177.497	13.686	118.167	5.952

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.002	-0.024	0.042	-0.009	0.001	0.001	0.002	0.092
S.D.	0.001	0.014	0.002	0.005	0.000	0.001	0.001	0.013
% R.S.D.	78.740	59.456	5.535	56.164	43.973	115.015	31.557	14.387

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	-0.000	0.098	0.004	0.001	0.051
S.D.	0.000	0.038	0.001	0.000	0.017
% R.S.D.	3733.385	38.604	21.935	51.171	33.245

WHC-SD-WM-DP-~~170~~ 179, REV 1 JAW 6/18/96

LABCORE Data Entry Template for Worklist# 6955

Analyst: JOHN WORRELL **Instrument:** ~~ICP01~~ ICP2 JW 4-8-96 **Book#** 53848B

Method: LA-505-151/~~161~~ JW 4-8-96 Rev/Mod B-0

Worklist Comment: ICP S-102 (SOLID ~~WATER~~ GCIB JW 4-8-96 DIGEST)

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
1	ICV				@ICP-QC	QC		
2	ICB				@ICP-QC	QC		
3	ICSA				@ICP-QC	QC		
4	ICSAB				@ICP-QC	QC		
5	PREPSTDTJA				@ICP-A01	SOLID		
6	PREPBLKTJA				@ICP-A01	SOLID		
7	SERDIL	S96T000918	0	A	@ICP-A01	SOLID		
8	SAMPLE	S96T000918	0	A	@ICP-A01	SOLID	96000030	S102
	Analytes Requested:	AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01						
9	DUP	S96T000918	0	A	@ICP-A01	SOLID		
10	SPK-PREDIG	S96T000918	0	A	@ICP-A01	SOLID		
11	CCV				@ICP-QC	QC		
12	CCB				@ICP-QC	QC		
13	SERDIL	S96T000919	0	A	@ICP-A01	SOLID		
14	SAMPLE	S96T000919	0	A	@ICP-A01	SOLID	96000030	S102
	Analytes Requested:	AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 ,						

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

WHC-SD-WM-DP-~~140~~ 179, REV. 1 [signature] 6/18/96

03/25/96 15:52
A-0004-1

LABCORE Data Entry Template for Worklist# 6955

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
					MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
15	DUP	S96T000919	0	A	@ICP-A01	SOLID		
16	SERDIL	S96T000920	0	A	@ICP-A01	SOLID		
17	SAMPLE	S96T000920	0	A	@ICP-A01	SOLID	96000030	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
18	DUP	S96T000920	0	A	@ICP-A01	SOLID		
19	CCV				@ICP-QC	QC		
20	CCB				@ICP-QC	QC		
21	SERDIL	S96T000921	0	A	@ICP-A01	SOLID		
22	SAMPLE	S96T000921	0	A	@ICP-A01	SOLID	96000030	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
23	DUP	S96T000921	0	A	@ICP-A01	SOLID		
24	SPK-PREDIG	S96T000921	0	A	@ICP-A01	SOLID		
24.5	SERDIL	S96T000922						
25	SAMPLE	S96T000922	0	A	@ICP-A01	SOLID	96000030	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 ,			

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

WHC-SD-WM-DP-~~140~~ 179, REV. 1 Filed 6/1, 8/96

LABCORE Data Entry Template for Worklist# 6955

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
					P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
26	DUP	S96T000922	0	A	@ICP-A01	SOLID		
27	SAMPLE	S96T000923	0	A	@ICP-A01	SOLID	96000030	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
28	DUP	S96T000923	0	A	@ICP-A01	SOLID		
29	ICSA				@ICP-QC	QC		
30	ICSAB				@ICP-QC	QC		
31	CCV				@ICP-QC	QC		
32	CCB				@ICP-QC	QC		

Final page for worklist # 6955

Reviewed by:

Analyst Signature	Date	Analyst Signature	Date
[illegible]	4-8-96	Saul R. Pavey	4/9/96

	DF
PREPSTDFIN	1
PREPBLKFIN	1
S96T000918_L	10
918	2
918_D	2
918_S	2
919_L	10
919	2
919_D	2

	DF
S96T000920_L (5-5-2-8)	10
920	2
920_D	2
921_L	10
921	2
921_D	2
921_S	2
922_L	10
922	2
922_D	2

	DF
S96T000923_L	5
923	1
923_D	1

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

179

WHC-SD-WM-DP-~~140~~, REV. 1 JHW 6/18/96

Analysis Report Summary Mon 04-08-96 11:49:45 AM page 1

#	Sample Name	File	Method	Date	Time	OpID	Type	Mode
1	ICV	960408A	ICP2	04/08/96	09:16	JHW	Q	CONC
2	ICB	960408A	ICP2	04/08/96	09:20	JHW	Q	CONC
3	ICSA	960408A	ICP2	04/08/96	09:24	JHW	Q	CONC
4	ICSAB	960408A	ICP2	04/08/96	09:27	JHW	Q	CONC
5	PREPSTDTJA	960408A	ICP2	04/08/96	09:35	JHW	S	CONC
6	PREPBLK	960408A	ICP2	04/08/96	09:38	JHW	S	CONC
7	S96T000918_L	960408A	ICP2	04/08/96	09:45	JHW	S	CONC
8	S96T000918	960408A	ICP2	04/08/96	09:49	JHW	S	CONC
9	S96T000918_D	960408A	ICP2	04/08/96	09:53	JHW	S	CONC
10	S96T000918_SPK	960408A	ICP2	04/08/96	09:57	JHW	S	CONC
11	CCV	960408A	ICP2	04/08/96	10:03	JHW	Q	CONC
12	CCB	960408A	ICP2	04/08/96	10:06	JHW	Q	CONC
13	S96T000919_L	960408A	ICP2	04/08/96	10:11	JHW	S	CONC
14	S96T000919	960408A	ICP2	04/08/96	10:15	JHW	S	CONC
15	S96T000919_D	960408A	ICP2	04/08/96	10:19	JHW	S	CONC
16	S96T000920_L	960408A	ICP2	04/08/96	10:23	JHW	S	CONC
17	S96T000920	960408A	ICP2	04/08/96	10:26	JHW	S	CONC
18	S96T000920_D	960408A	ICP2	04/08/96	10:31	JHW	S	CONC
19	CCV	960408A	ICP2	04/08/96	10:35	JHW	Q	CONC
20	CCB	960408A	ICP2	04/08/96	10:38	JHW	Q	CONC
21	S96T000921-L	960408A	ICP2	04/08/96	10:43	JHW	S	CONC
22	S96T000921	960408A	ICP2	04/08/96	10:47	JHW	S	CONC
23	S96T000921_D	960408A	ICP2	04/08/96	10:50	JHW	S	CONC
24	S96T000921_SPK	960408A	ICP2	04/08/96	10:54	JHW	S	CONC
25	S96T000922_L	960408A	ICP2	04/08/96	10:59	JHW	S	CONC
26	S96T000922	960408A	ICP2	04/08/96	11:03	JHW	S	CONC
27	S96T000922_D	960408A	ICP2	04/08/96	11:06	JHW	S	CONC
28	S96T000923_L	960408A	ICP2	04/08/96	11:11	JHW	S	CONC
29	S96T000923	960408A	ICP2	04/08/96	11:15	JHW	S	CONC
30	S96T000923_D	960408A	ICP2	04/08/96	11:19	JHW	S	CONC
31	ICSA	960408A	ICP2	04/08/96	11:23	JHW	Q	CONC
32	ICSAB	960408A	ICP2	04/08/96	11:27	JHW	Q	CONC
33	CCV	960408A	ICP2	04/08/96	11:31	JHW	Q	CONC
34	CCB	960408A	ICP2	04/08/96	11:35	JHW	Q	CONC

SIGNATURE BELOW REPRESENTS CHEMICAL TECHNOLOGIST/CHEMIST THAT COMPLETED/VERIFIED THE CALIBRATION/ANALYSIS ON PAGES 937 TO 942.

John Worrell
4-8-96

S-102 ACID DIGEST

S96T000918-23

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#	Sample Name	Ag	Al	As	B	Ba	Be
1	ICV	4.969	4.956	5.246	5.069	5.109	5.315
2	ICB	.0014	.0305	.0130	.0034	.0000	.0007
3	ICSA	.0030	241.1	-.0346	.0089	.0030	.0009
4	ICSAB	.9768	242.0	-.0130	.0010	.5010	.5010
5	PREPSTDTJA	.9376	4.705	4.942	4.702	4.913	5.251
6	PREPBLK	.0008	.0551	.0135	.6654	.0003	.0008
7	S96T000918_L	.0929	58.58	-.0663	.1081	.0123	.0063
8	S96T000918	.0760	54.82	-.0850	.0989	.0122	.0020
9	S96T000918_D	.0709	53.20	-.0624	.4770	.0097	.0018
10	S96T000918_SPK	.9771	60.82	4.733	5.321	4.795	4.934
11	CCV	5.039	5.015	5.318	5.111	5.233	5.407
12	CCB	.0022	.0369	.0091	.0055	.0000	.0009
13	S96T000919_L	.1251	70.07	-.1146	.5095	.0397	.0085
14	S96T000919	.1040	64.78	-.0645	.4334	.0376	.0025
15	S96T000919_D	.1099	72.72	-.0447	.3182	.0412	.0023
16	S96T000920_L	.1018	77.94	-.1134	.5522	.0173	.0088
17	S96T000920	.0834	72.49	-.0710	.5113	.0171	.0025
18	S96T000920_D	.0815	68.95	-.0117	.5171	.0167	.0028
19	CCV	5.023	5.043	5.383	5.188	5.213	5.465
20	CCB	.0026	.0338	-.0017	.0081	-.0001	.0010
21	S96T000921-L	.1342	80.13	-.0401	.5692	.0795	.0100
22	S96T000921	.1154	78.40	-.0323	.5462	.0799	.0031
23	S96T000921_D	.1105	81.55	-.0648	.4249	.0759	.0031
24	S96T000921_SPK	.9684	81.39	4.611	4.895	4.592	4.803
25	S96T000922_L	.1145	76.72	.1446	.9735	.1286	.0107
26	S96T000922	.1022	71.05	.0421	.8940	.1221	.0032
27	S96T000922_D	.0948	68.56	.0180	.7802	.1142	.0032
28	S96T000923_L	.0388	205.3	.0515	.1253	.0640	.0050
29	S96T000923	.0289	186.5	-.1027	.1146	.0586	.0014
30	S96T000923_D	.0329	151.2	-.0873	.1247	.0665	.0016
31	ICSA	.0036	244.7	-.0266	.0032	.0031	.0013
32	ICSAB	.9810	244.2	-.0350	-.0026	.5065	.5107
33	CCV	4.969	5.004	5.331	5.116	5.178	5.430
34	CCB	.0018	.0338	.0053	.0013	-.0001	.0009

#	Sample Name	Bi	Ca	Cd	Ce	Co	Cr
1	ICV	5.174	5.084	5.065	5.246	5.121	5.140
2	ICB	-.0165	-.0014	.0018	-.0054	.0020	.0010
3	ICSA	.0066	247.8	.0013	.0085	-.0000	.0012
4	ICSAB	-.0068	250.1	.9615	.0139	.4745	.4845
5	PREPSTDTJA	4.740	4.747	4.650	5.070	4.812	4.722
6	PREPBLK	-.0150	.0738	.0007	-.0069	.0021	.0033
7	S96T000918_L	.0143	1.090	.0327	.0360	.0028	16.10
8	S96T000918	.0481	.9293	.0194	.0711	.0096	15.10
9	S96T000918_D	.0743	.6823	.0179	.0504	.0059	12.67
10	S96T000918_SPK	4.691	5.471	4.514	5.081	4.643	19.46
11	CCV	5.187	5.274	5.134	5.329	5.200	5.217
12	CCB	.0233	-.0012	.0008	-.0043	.0004	.0012
13	S96T000919_L	.4278	1.431	.0799	.1740	.0421	31.59
14	S96T000919	.3505	1.255	.0542	.1996	.0183	29.26
15	S96T000919_D	.3755	1.316	.0629	.2270	.0216	34.18

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#	Sample Name	Bi	Ca	Cd	Ce	Co	Cr
16	S96T000920_L	.3607	1.254	.0442	.0349	.0104	17.40
17	S96T000920	.1845	1.058	.0328	.0417	.0083	16.07
18	S96T000920_D	.2870	.8671	.0321	.0399	.0121	15.38
19	CCV	5.239	5.192	5.098	5.291	5.173	5.181
20	CCB	.0403	-.0025	.0010	-.0021	.0010	.0013
21	S96T000921-L	.6524	1.212	.1588	.1593	.0333	38.27
22	S96T000921	.3755	1.098	.1359	.1819	.0264	37.01
23	S96T000921_D	.4327	1.057	.1298	.1790	.0200	36.44
24	S96T000921_SPK	4.910	5.623	4.405	4.886	4.428	40.73
25	S96T000922_L	.5491	2.254	.0799	.1756	.0015	34.42
26	S96T000922	.3243	2.071	.0677	.2374	.0151	31.93
27	S96T000922_D	.2887	1.582	.0651	.2310	.0182	30.00
28	S96T000923_L	.2007	3.461	.0147	.0025	.0138	5.392
29	S96T000923	.0381	3.022	.0093	-.0020	.0068	4.792
30	S96T000923_D	.0525	12.75	.0080	.0080	.0037	4.557
31	ICSA	.0015	255.3	.0023	.0100	.0012	.0018
32	ICSAB	.0313	251.5	.9577	.0075	.4781	.4833
33	CCV	5.216	5.131	5.033	5.268	5.093	5.119
34	CCB	.0154	-.0018	.0019	-.0066	.0005	.0008

#	Sample Name	Cu	Eu	Fe	K	La	Li
1	ICV	5.279	-.0025	5.117	4.929	5.166	5.057
2	ICB	.0009	-.0024	-.0003	-.1049	-.0002	-.0020
3	ICSA	-.0096	-.0229	94.29	.0530	-.0053	.0021
4	ICSAB	.5067	-.0236	93.86	.0187	-.0045	1.007
5	PREPSTDTJA	4.862	-.0043	4.824	4.573	4.975	4.928
6	PREPBLK	.0087	-.0026	.1101	-.2322	-.0008	-.0019
7	S96T000918_L	.0729	-.0342	4.245	3.167	.0284	-.0200
8	S96T000918	.0646	-.0067	4.005	3.661	.0349	.0020
9	S96T000918_D	.0701	-.0070	2.527	3.533	.0223	.0002
10	S96T000918_SPK	4.781	-.0073	8.195	8.454	4.931	4.818
11	CCV	5.362	-.0027	5.223	5.080	5.252	5.103
12	CCB	.0012	-.0030	.0006	-.0471	-.0001	-.0019
13	S96T000919_L	.0323	-.0342	12.71	4.395	.1299	-.0204
14	S96T000919	.0186	-.0083	11.71	4.560	.1234	.0013
15	S96T000919_D	.0177	-.0054	13.53	4.501	.1386	.0039
16	S96T000920_L	.0430	-.0298	3.921	4.608	.0400	-.0168
17	S96T000920	.0174	-.0073	3.548	4.544	.0390	-.0031
18	S96T000920_D	.0253	-.0090	3.420	4.584	.0371	-.0057
19	CCV	5.413	-.0035	5.212	5.044	5.225	5.217
20	CCB	.0009	-.0031	.0003	-.1206	-.0012	-.0020
21	S96T000921-L	.0495	-.0273	15.14	3.661	.0961	-.0135
22	S96T000921	.0367	-.0055	14.69	5.055	.1003	.0006
23	S96T000921_D	.0262	-.0058	14.17	5.092	.0961	.0002
24	S96T000921_SPK	4.496	-.0068	18.83	9.029	4.706	4.529
25	S96T000922_L	.0224	-.0369	11.76	3.825	.1466	-.0258
26	S96T000922	.0099	-.0061	10.88	4.423	.1501	-.0023
27	S96T000922_D	.0113	-.0070	10.30	4.261	.1404	-.0032
28	S96T000923_L	.0351	-.0187	20.97	5.457	.0098	-.0057
29	S96T000923	.0253	-.0062	18.68	4.085	.0064	.0008
30	S96T000923_D	.0283	.0030	4.596	4.259	.0089	-.0007
31	ICSA	-.0100	-.0339	96.47	.1626	-.0050	.0023

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#	Sample Name	Cu	Eu	Fe	K	La	Li
32	ICSAB	.5165	-.0285	94.82	-.0307	-.0059	1.030
33	CCV	5.397	-.0035	5.154	4.898	5.200	5.211
34	CCB	.0012	-.0031	.0006	-.1483	-.0012	-.0020

#	Sample Name	Mg	Mn	Mo	Na	Nd	Ni
1	ICV	4.929	4.976	5.105	4.976	5.204	5.061
2	ICB	.0077	-.0007	-.0005	-.0151	.0007	.0008
3	ICSA	244.6	-.0073	-.0118	200.6	.0040	-.0058
4	ICSAB	244.7	.4523	-.0165	200.4	.0041	.9311
5	PREPSTDTJA	4.555	4.607	4.510	4.901	4.924	4.751
6	PREPBLK	.0177	.0000	-.0010	.7754	.0015	-.0021
7	S96T000918_L	.2465	1.039	.1063	1022.	.0937	.1210
8	S96T000918_	.1706	.9860	.1287	949.9	.1036	.1103
9	S96T000918_D	.1359	.6161	.1247	882.5	.0644	.0777
10	S96T000918_SPK	4.456	5.320	4.520	964.9	4.924	4.654
11	CCV	5.014	5.064	5.190	4.999	5.269	5.138
12	CCB	.0002	-.0005	.0010	-.0188	-.0014	-.0008
13	S96T000919_L	.3351	4.327	.1334	1060.	.2794	.3217
14	S96T000919_	.2230	4.026	.1373	978.2	.2949	.3155
15	S96T000919_D	.2359	4.697	.1567	1011.	.3348	.3573
16	S96T000920_L	.1575	2.027	.1545	1046.	.0878	.1835
17	S96T000920_	.1232	1.883	.1713	976.2	.0849	.1847
18	S96T000920_D	.1314	1.764	.1548	963.5	.0795	.1813
19	CCV	5.070	5.025	5.168	5.069	5.259	5.103
20	CCB	.0014	-.0007	-.0039	-.0205	-.0013	-.0068
21	S96T000921-L	.5304	11.36	.1736	1029.	.2261	.4351
22	S96T000921	.4594	11.28	.1757	1005.	.2299	.4727
23	S96T000921_D	.4299	10.71	.1793	996.7	.2214	.4664
24	S96T000921_SPK	4.633	15.49	4.499	988.4	4.751	4.815
25	S96T000922_L	.5567	15.25	.1264	1028.	.3418	.2462
26	S96T000922_	.4565	14.48	.1522	953.3	.3424	.2936
27	S96T000922_D	.4176	13.54	.1536	885.0	.3217	.2623
28	S96T000923_L	.5488	.4162	.1382	371.1	.0180	.0409
29	S96T000923_	.4595	.3722	.1354	340.3	.0115	.0461
30	S96T000923_D	.4966	.3082	.1526	362.3	.0154	.0440
31	ICSA	249.8	-.0075	-.0141	202.8	.0038	-.0128
32	ICSAB	248.5	.4514	-.0166	202.9	.0032	.9305
33	CCV	5.033	4.945	5.108	5.037	5.228	5.029
34	CCB	-.0004	-.0009	-.0023	-.0226	-.0005	-.0086

#	Sample Name	P	Pb	S	Sb	Se	Si
1	ICV	4.811	4.993	4.854	4.884	4.999	4.697
2	ICB	.0031	.0002	-.0024	.0026	.0361	-.0093
3	ICSA	.0367	.0124	.0165	.0080	-.0211	.0014
4	ICSAB	.0150	.9983	.0190	.0138	-.0384	-.0068
5	PREPSTDTJA	4.131	4.476	4.503	4.180	4.616	4.542
6	PREPBLK	-.0034	-.0038	.0173	.0068	.0383	.1008
7	S96T000918_L	282.2	.2977	.8321	.0358	.1476	.8568
8	S96T000918_	263.7	.3931	.8177	.0130	.0442	.9135
9	S96T000918_D	248.8	.2610	.8092	-.0065	.0777	1.318

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#	Sample Name	P	Pb	S	Sb	Se	Si
10	S96T000918_SPK	270.3	4.633	5.120	4.001	4.529	6.032
11	CCV	4.816	5.066	4.901	4.958	5.047	4.771
12	CCB	.0136	-.0087	.0019	.0060	.0558	-.0069
13	S96T000919_L	170.2	.9903	27.15	.0966	.3783	3.881
14	S96T000919	155.2	.8683	24.57	.0146	.1133	3.685
15	S96T000919_D	171.8	1.081	28.29	.0137	.1242	2.032
16	S96T000920_L	171.7	.0166	26.25	.0812	.5850	3.703
17	S96T000920	160.9	.2873	24.37	-.0059	.0904	3.514
18	S96T000920_D	158.7	.3074	24.15	.0047	.1238	2.357
19	CCV	4.757	5.022	4.919	4.985	5.150	4.764
20	CCB	.0267	-.0178	-.0025	-.0015	.0593	-.0095
21	S96T000921-L	200.5	.8265	11.59	-.0323	.6042	3.983
22	S96T000921	198.0	.8934	11.44	.0069	.1007	4.034
23	S96T000921_D	187.1	.7564	14.41	.0120	.1095	3.092
24	S96T000921_SPK	196.9	4.943	15.46	4.469	4.281	8.037
25	S96T000922_L	227.6	.5848	.9737	.0044	.6347	7.465
26	S96T000922	213.6	.6532	.9249	-.0019	.1061	7.022
27	S96T000922_D	190.2	.6545	.9319	.0164	.1259	6.040
28	S96T000923_L	19.37	.2031	.7949	.0032	.4375	3.619
29	S96T000923	17.28	.2028	.7332	-.0041	.0500	3.241
30	S96T000923_D	19.87	.1829	.7666	.0149	.0636	4.052
31	ICSA	.0268	.0143	.0131	.0146	-.0035	.0009
32	ICSAB	.0164	.9860	.0132	.0111	-.0163	-.0092
33	CCV	4.626	4.966	4.811	4.921	5.107	4.697
34	CCB	-.0125	-.0091	-.0010	.0065	.0769	-.0095

#	Sample Name	Sm	Sr	Th	Ti	Tl	U
1	ICV	5.032	5.089	.0110	5.004	4.850	9.969
2	ICB	-.0330	-.0005	.0198	.0006	-.0053	-.1208
3	ICSA	-.0277	-.0026	.0191	.0015	-.0076	-.0650
4	ICSAB	-.0328	-.0027	.0193	.0013	.0054	-.0848
5	PREPSTDTJA	4.852	4.875	.0155	3.948	4.501	9.597
6	PREPBLK	-.0394	-.0003	.0146	.0008	-.0126	-.1334
7	S96T000918_L	-.4544	-.0021	.2359	.0030	.2060	-.5827
8	S96T000918	-.0852	.0033	.1250	.0084	.0206	.8345
9	S96T000918_D	-.0884	.0021	.0975	.0067	.0096	.3983
10	S96T000918_SPK	4.738	4.774	.1167	3.804	4.308	10.33
11	CCV	5.103	5.178	.0238	5.069	5.014	10.15
12	CCB	-.0351	-.0005	.0175	.0001	-.0131	-.1381
13	S96T000919_L	-.3819	.0148	.4281	.0275	-.0790	8.317
14	S96T000919	-.0495	.0177	.2804	.0242	.0076	9.115
15	S96T000919_D	-.0060	.0200	.2855	.0246	.0264	10.27
16	S96T000920_L	-.3728	.0059	.2526	.0084	-.0302	3.029
17	S96T000920	-.0766	.0102	.0980	.0096	.0023	3.869
18	S96T000920_D	-.0989	.0094	.1055	.0083	-.0014	3.611
19	CCV	5.089	5.180	.0318	5.090	4.981	10.16
20	CCB	-.0398	-.0005	.0170	.0003	-.0098	-.1469
21	S96T000921-L	-.3180	.0307	.4466	.0278	-.0614	3.454
22	S96T000921	-.0449	.0342	.2793	.0237	.0325	4.510
23	S96T000921_D	-.0325	.0331	.2698	.0222	-.0326	4.591
24	S96T000921_SPK	4.488	4.529	.2915	4.080	4.092	13.49
25	S96T000922_L	-.4140	.0228	.5994	.0228	-.0861	5.022

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#	Sample Name	Sm	Sr	Th	Ti	Tl	U
26	S96T000922	-.0474	.0260	.4361	.0254	-.0346	6.110
27	S96T000922_D	-.0532	.0241	.4038	.0236	.0140	5.713
28	S96T000923_L	-.2291	.0164	.1126	.1677	-.0420	12.75
29	S96T000923_	-.0662	.0168	.0112	.1505	-.0188	12.46
30	S96T000923_D	-.0670	.0360	.0219	.4782	.0013	14.73
31	ICSA	-.0332	-.0027	.0315	.0016	.0059	-.1457
32	ICSAB	-.0415	-.0027	.0308	.0011	-.0020	-.1507
33	CCV	5.075	5.156	.0366	5.057	4.919	10.13
34	CCB	-.0393	-.0006	.0177	.0001	-.0013	-.1469

#	Sample Name	V	Y	Zn	Zr
1	ICV	5.143	.0056	5.042	5.045
2	ICB	-.0054	-.0017	-.0005	-.0055
3	ICSA	-.0042	.0058	-.0006	-.0076
4	ICSAB	.4758	.0058	.9673	-.0081
5	PREPSTDTJA	4.741	.0033	4.496	3.625
6	PREPBLK	-.0054	-.0017	.0025	-.0040
7	S96T000918_L	-.0507	-.0045	.1428	-.0310
8	S96T000918_	.0133	.0119	.1201	.0256
9	S96T000918_D	.0101	.0058	.0877	.0077
10	S96T000918_SPK	4.640	.0158	4.466	1.843
11	CCV	5.225	.0058	5.108	5.119
12	CCB	-.0061	-.0017	-.0001	-.0059
13	S96T000919_L	.0849	.0302	.2426	.2318
14	S96T000919_	.1317	.0419	.2375	.2679
15	S96T000919_D	.1593	.0510	.2902	.3161
16	S96T000920_L	.1254	.0034	.1617	.0631
17	S96T000920_	.1601	.0139	.1362	.1024
18	S96T000920_D	.1531	.0119	.1265	.0926
19	CCV	5.217	.0053	5.095	5.088
20	CCB	-.0064	-.0017	-.0009	-.0066
21	S96T000921-L	.1932	.0613	.1546	.7162
22	S96T000921	.2341	.0737	.1606	.7501
23	S96T000921_D	.2187	.0710	.1565	.5119
24	S96T000921_SPK	4.584	.0778	4.351	3.661
25	S96T000922_L	.2231	.0551	.1044	.2602
26	S96T000922_	.2751	.0678	.1131	.3040
27	S96T000922_D	.2481	.0630	.1756	.2871
28	S96T000923_L	-.0109	-.0062	.1262	-.0033
29	S96T000923_	.0118	-.0000	.1170	.0208
30	S96T000923_D	.0239	.0015	.1207	.0280
31	ICSA	-.0042	.0058	.0009	-.0090
32	ICSAB	.4792	.0054	.9681	-.0096
33	CCV	5.167	.0048	5.024	5.046
34	CCB	-.0069	-.0017	-.0007	-.0066

LABCORE Completed Worklist Report for Worklist# 6955

Analyst: bjg **Instrument:** ICP02 **Book#** 53B 48 D

Method: LA-505-151 Rev/Mod B-0

Worklist Comment: ICP S-102 (SOLID WATER DIGEST)

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
1	ICV		0		●ICP-QC AG	QC	5.0	4.97e+00	99.400	% Recovery
1	ICV		0		●ICP-QC AL	QC	5.0	4.96e+00	99.200	% Recovery
1	ICV		0		●ICP-QC AS	QC	5.0	5.25e+00	105.000	% Recovery
1	ICV		0		●ICP-QC B	QC	5.0	5.07e+00	101.400	% Recovery
1	ICV		0		●ICP-QC BA	QC	5.0	5.11e+00	102.200	% Recovery
1	ICV		0		●ICP-QC BE	QC	5.0	5.32e+00	106.400	% Recovery
1	ICV		0		●ICP-QC BI	QC	5.0	5.17e+00	103.400	% Recovery
1	ICV		0		●ICP-QC CA	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV		0		●ICP-QC CD	QC	5.0	5.07e+00	101.400	% Recovery
1	ICV		0		●ICP-QC CE	QC	5.0	5.25e+00	105.000	% Recovery
1	ICV		0		●ICP-QC CO	QC	5.0	5.12e+00	102.400	% Recovery
1	ICV		0		●ICP-QC CR	QC	5.0	5.14e+00	102.800	% Recovery
1	ICV		0		●ICP-QC CU	QC	5.0	5.28e+00	105.600	% Recovery
1	ICV		0		●ICP-QC FE	QC	5.0	5.12e+00	102.400	% Recovery
1	ICV		0		●ICP-QC K	QC	5.0	4.93e+00	98.600	% Recovery
1	ICV		0		●ICP-QC LA	QC	5.0	5.17e+00	103.400	% Recovery
1	ICV		0		●ICP-QC LI	QC	5.0	5.06e+00	101.200	% Recovery
1	ICV		0		●ICP-QC MG	QC	5.0	4.93e+00	98.600	% Recovery
1	ICV		0		●ICP-QC MN	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV		0		●ICP-QC MO	QC	5.0	5.10e+00	102.000	% Recovery
1	ICV		0		●ICP-QC NA	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV		0		●ICP-QC ND	QC	5.0	5.20e+00	104.000	% Recovery
1	ICV		0		●ICP-QC NI	QC	5.0	5.06e+00	101.200	% Recovery
1	ICV		0		●ICP-QC P	QC	5.0	4.81e+00	96.200	% Recovery
1	ICV		0		●ICP-QC PB	QC	5.0	4.99e+00	99.800	% Recovery
1	ICV		0		●ICP-QC S	QC	5.0	4.85e+00	97.000	% Recovery
1	ICV		0		●ICP-QC SB	QC	5.0	4.88e+00	97.600	% Recovery
1	ICV		0		●ICP-QC SE	QC	5.0	5.00e+00	100.000	% Recovery
1	ICV		0		●ICP-QC SI	QC	5.0	4.70e+00	94.000	% Recovery
1	ICV		0		●ICP-QC SM	QC	5.0	5.03e+00	100.600	% Recovery
1	ICV		0		●ICP-QC SR	QC	5.0	5.09e+00	101.800	% Recovery
1	ICV		0		●ICP-QC TI	QC	5.0	5.00e+00	100.000	% Recovery
1	ICV		0		●ICP-QC TL	QC	5.00	4.85e+00	97.000	% Recovery
1	ICV		0		●ICP-QC U	QC	10.	9.97e+00	99.700	% Recovery
1	ICV		0		●ICP-QC V	QC	5.0	5.14e+00	102.800	% Recovery
1	ICV		0		●ICP-QC ZN	QC	5.0	5.04e+00	100.800	% Recovery
1	ICV		0		●ICP-QC ZR	QC	5.0	5.04e+00	100.800	% Recovery
2	ICB		0		●ICP-QC AG	QC	1	<1.00e-2		ug/g
2	ICB		0		●ICP-QC AL	QC	1	<5.00e-2		ug/g
2	ICB		0		●ICP-QC AS	QC	1	<1.00e-1		ug/g
2	ICB		0		●ICP-QC B	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
2	ICB	0		●ICP-QC	BA	QC	1	<5.00e-2		ug/g
2	ICB	0		●ICP-QC	BE	QC	1	<5.00e-3		ug/g
2	ICB	0		●ICP-QC	BI	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	CA	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	CD	QC	1	<5.00e-3		ug/g
2	ICB	0		●ICP-QC	CE	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	CO	QC	1	<2.00e-2		ug/g
2	ICB	0		●ICP-QC	CR	QC	1	<1.00e-2		ug/g
2	ICB	0		●ICP-QC	CU	QC	1	<1.00e-2		ug/g
2	ICB	0		●ICP-QC	FE	QC	1	<5.00e-2		ug/g
2	ICB	0		●ICP-QC	K	QC	1	<5.00e-1		ug/g
2	ICB	0		●ICP-QC	LA	QC	1	<5.00e-2		ug/g
2	ICB	0		●ICP-QC	LI	QC	1	<1.00e-2		ug/g
2	ICB	0		●ICP-QC	MG	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	MN	QC	1	<1.00e-2		ug/g
2	ICB	0		●ICP-QC	MO	QC	1	<5.00e-2		ug/g
2	ICB	0		●ICP-QC	NA	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	ND	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	NI	QC	1	<2.00e-2		ug/g
2	ICB	0		●ICP-QC	P	QC	1	<2.00e-1		ug/g
2	ICB	0		●ICP-QC	PB	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	S	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	SB	QC	1	<6.00e-2		ug/g
2	ICB	0		●ICP-QC	SE	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	SI	QC	1	<5.00e-2		ug/g
2	ICB	0		●ICP-QC	SM	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	SR	QC	1	<1.00e-2		ug/g
2	ICB	0		●ICP-QC	TI	QC	1	<1.00e-2		ug/g
2	ICB	0		●ICP-QC	TL	QC	1	<2.00e-1		ug/g
2	ICB	0		●ICP-QC	U	QC	1	<5.00e-1		ug/g
2	ICB	0		●ICP-QC	V	QC	1	<5.00e-2		ug/g
2	ICB	0		●ICP-QC	ZN	QC	1	<1.00e-2		ug/g
2	ICB	0		●ICP-QC	ZR	QC	1	<1.00e-2		ug/g
3	ICSA	0		●ICP-QC	AG	QC	1	<1.00e-2		ug/g
3	ICSA	0		●ICP-QC	AL	QC	250	2.41e+02	96.400	% Recovery
3	ICSA	0		●ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
3	ICSA	0		●ICP-QC	B	QC	1	<5.00e-2		ug/g
3	ICSA	0		●ICP-QC	BA	QC	1	<5.00e-2		ug/g
3	ICSA	0		●ICP-QC	BE	QC	1	<5.00e-3		ug/g
3	ICSA	0		●ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
3	ICSA	0		●ICP-QC	CA	QC	250	2.48e+02	99.200	% Recovery
3	ICSA	0		●ICP-QC	CD	QC	1	<5.00e-3		ug/g
3	ICSA	0		●ICP-QC	CE	QC	1	<1.00e-1		ug/g
3	ICSA	0		●ICP-QC	CO	QC	1	<2.00e-2		ug/g
3	ICSA	0		●ICP-QC	CR	QC	1	<1.00e-2		ug/g
3	ICSA	0		●ICP-QC	CU	QC	1	<1.00e-2		ug/g
3	ICSA	0		●ICP-QC	FE	QC	100	9.43e+01	94.300	% Recovery
3	ICSA	0		●ICP-QC	K	QC	1	<5.00e-1		ug/g
3	ICSA	0		●ICP-QC	LA	QC	1.0	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
3	ICSA	0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	MG	QC	250	2.45e+02	98.000	% Recovery
3	ICSA	0		@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
3	ICSA	0		@ICP-QC	NA	QC	200	2.01e+02	100.500	% Recovery
3	ICSA	0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
3	ICSA	0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
3	ICSA	0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g
3	ICSA	0		@ICP-QC	SE	QC	1	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	SI	QC	1	<5.00e-2		ug/g
3	ICSA	0		@ICP-QC	SM	QC	1	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	SR	QC	1	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	TI	QC	1	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
3	ICSA	0		@ICP-QC	U	QC	1	<5.00e-1		ug/g
3	ICSA	0		@ICP-QC	V	QC	1	<5.00e-2		ug/g
3	ICSA	0		@ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	AG	QC	1.0	9.77e-01	97.700	% Recovery
4	ICSAB	0		@ICP-QC	AL	QC	250	2.42e+02	96.800	% Recovery
4	ICSAB	0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	B	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	BA	QC	0.5	5.01e-01	100.200	% Recovery
4	ICSAB	0		@ICP-QC	BE	QC	0.5	5.01e-01	100.200	% Recovery
4	ICSAB	0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	CA	QC	250	2.50e+02	100.000	% Recovery
4	ICSAB	0		@ICP-QC	CD	QC	1.0	9.61e-01	96.100	% Recovery
4	ICSAB	0		@ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	CO	QC	0.5	4.75e-01	95.000	% Recovery
4	ICSAB	0		@ICP-QC	CR	QC	0.5	4.85e-01	97.000	% Recovery
4	ICSAB	0		@ICP-QC	CU	QC	0.5	5.07e-01	101.400	% Recovery
4	ICSAB	0		@ICP-QC	FE	QC	100	9.39e+01	93.900	% Recovery
4	ICSAB	0		@ICP-QC	K	QC	1.0	<5.00e-1		ug/g
4	ICSAB	0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	LI	QC	1.0	1.01e+00	101.000	% Recovery
4	ICSAB	0		@ICP-QC	MG	QC	250	2.45e+02	98.000	% Recovery
4	ICSAB	0		@ICP-QC	MN	QC	0.5	4.52e-01	90.400	% Recovery
4	ICSAB	0		@ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	NA	QC	200	2.00e+02	100.000	% Recovery
4	ICSAB	0		@ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	NI	QC	1.0	9.31e-01	93.100	% Recovery
4	ICSAB	0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
4	ICSAB	0		@ICP-QC	PB	QC	1.0	9.98e-01	99.800	% Recovery
4	ICSAB	0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
4	ICSAB	0		@ICP-QC	SE	QC	1.0	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
4	ICSAB	0		@ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
4	ICSAB	0		@ICP-QC	U	QC	1.0	<5.00e-1		ug/g
4	ICSAB	0		@ICP-QC	V	QC	0.5	4.76e-01	95.200	% Recovery
4	ICSAB	0		@ICP-QC	ZN	QC	1.0	9.67e-01	96.700	% Recovery
4	ICSAB	0		@ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
5	PREPSTDTJA	0		@ICP-A01	AG-A-01	SOLID	1.0	9.38e-01	93.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	AL-A-01	SOLID	5.0	4.71e+00	94.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	AS-A-01	SOLID	5.0	4.94e+00	98.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	B-A-01	SOLID	5.0	4.70e+00	94.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BA-A-01	SOLID	5.0	4.91e+00	98.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BE-A-01	SOLID	5.0	5.25e+00	105.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BI-A-01	SOLID	5.0	4.74e+00	94.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CA-A-01	SOLID	5.0	4.75e+00	95.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CD-A-01	SOLID	5.0	4.65e+00	93.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CE-A-01	SOLID	5.0	5.07e+00	101.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CO-A-01	SOLID	5.0	4.81e+00	96.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CR-A-01	SOLID	5.0	4.72e+00	94.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CU-A-01	SOLID	5.0	4.86e+00	97.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	FE-A-01	SOLID	5.0	4.82e+00	96.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	K-A-01	SOLID	5.0	4.57e+00	91.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	LA-A-01	SOLID	5.0	4.97e+00	99.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	LI-A-01	SOLID	5.0	4.93e+00	98.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MG-A-01	SOLID	5.0	4.55e+00	91.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MN-A-01	SOLID	5.0	4.61e+00	92.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MO-A-01	SOLID	5.0	4.51e+00	90.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	NA-A-01	SOLID	5.0	4.90e+00	98.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ND-A-01	SOLID	5.0	4.92e+00	98.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	NI-A-01	SOLID	5.0	4.75e+00	95.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	P-A-01	SOLID	5.0	4.13e+00	82.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	PB-A-01	SOLID	5.0	4.48e+00	89.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	S-A-01	SOLID	5.0	4.50e+00	90.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SB-A-01	SOLID	5.0	4.18e+00	83.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SE-A-01	SOLID	5.0	4.62e+00	92.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SI-A-01	SOLID	5.0	4.54e+00	90.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SM-A-01	SOLID	5.0	4.85e+00	97.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SR-A-01	SOLID	5.0	4.87e+00	97.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	TL-A-01	SOLID	5.0	4.50e+00	90.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	U-A-01	SOLID	10.	9.60e+00	96.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	V-A-01	SOLID	5.0	4.74e+00	94.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ZN-A-01	SOLID	5.0	4.50e+00	90.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ZR-A-01	SOLID	5.0	3.62e+00	72.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	TI-A-01	SOLID	5.0	3.95e+00	79.000	% Recovery
6	PREPBLKTJA	0		@ICP-A01	AG-A-01	SOLID	1	<1.00e-2		ug/g
6	PREPBLKTJA	0		@ICP-A01	AL-A-01	SOLID	1	5.51e-02	6.000e-002	ug/g
6	PREPBLKTJA	0		@ICP-A01	AS-A-01	SOLID	1	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
6	PREPBLKTJA		0		@ICP-A01 B-A-01	SOLID	1		6.65e-01	0.670	ug/g
6	PREPBLKTJA		0		@ICP-A01 BA-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 BE-A-01	SOLID	1		<5.00e-3		ug/g
6	PREPBLKTJA		0		@ICP-A01 BI-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CA-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CD-A-01	SOLID	1		<5.00e-3		ug/g
6	PREPBLKTJA		0		@ICP-A01 CE-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CO-A-01	SOLID	1		<2.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 CR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 CU-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 FE-A-01	SOLID	1		1.10e-01	0.110	ug/g
6	PREPBLKTJA		0		@ICP-A01 K-A-01	SOLID	1		<5.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 LA-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 LI-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 MG-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 MN-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 MO-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 NA-A-01	SOLID	1		7.75e-01	0.780	ug/g
6	PREPBLKTJA		0		@ICP-A01 ND-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 NI-A-01	SOLID	1		<2.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 P-A-01	SOLID	1		<2.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 PB-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 S-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SB-A-01	SOLID	1		<6.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 SE-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SI-A-01	SOLID	1		1.01e-01	0.100	ug/g
6	PREPBLKTJA		0		@ICP-A01 SM-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 TL-A-01	SOLID	1		<2.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 U-A-01	SOLID	1		<5.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 V-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 ZN-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 ZR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 TI-A-01	SOLID	1		<1.00e-2		ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 AG-A-01	SOLID	N/A		1.54e+01	4.070	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 AL-A-01	SOLID	N/A		1.11e+04	20.300	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 AS-A-01	SOLID	N/A	<	4.07e+01	40.600	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 B-A-01	SOLID	N/A	<	2.03e+01	20.300	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 BA-A-01	SOLID	N/A	<	2.03e+01	20.300	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 BE-A-01	SOLID	N/A	<	2.03e+00	2.030	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 BI-A-01	SOLID	N/A	<	4.07e+01	40.600	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 CA-A-01	SOLID	N/A		1.89e+02	40.600	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 CD-A-01	SOLID	N/A		3.95e+00	2.030	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 CE-A-01	SOLID	N/A	<	4.07e+01	40.600	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 CO-A-01	SOLID	N/A	<	8.13e+00	8.130	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 CR-A-01	SOLID	N/A		3.07e+03	4.070	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 CU-A-01	SOLID	N/A		1.31e+01	4.070	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 FE-A-01	SOLID	N/A		8.14e+02	20.300	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 K-A-01	SOLID	N/A		7.44e+02	203.000	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
7	SAMPLE	S96T000918	0	A	@ICP-A01 LA-A-01	SOLID	N/A	<	2.03e+01	20.300	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 LI-A-01	SOLID	N/A	<	4.07e+00	4.070	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 MG-A-01	SOLID	N/A	<	4.07e+01	40.600	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 MN-A-01	SOLID	N/A		2.00e+02	4.070	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 MO-A-01	SOLID	N/A		2.62e+01	20.300	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 NA-A-01	SOLID	N/A		1.93e+05	40.600	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 ND-A-01	SOLID	N/A	<	4.07e+01	40.600	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 NI-A-01	SOLID	N/A		2.24e+01	8.130	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 P-A-01	SOLID	N/A		5.36e+04	81.300	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 PB-A-01	SOLID	N/A		7.99e+01	40.600	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 S-A-01	SOLID	N/A		1.66e+02	40.600	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 SB-A-01	SOLID	N/A	<	2.44e+01	24.400	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 SE-A-01	SOLID	N/A	<	4.07e+01	40.600	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 SI-A-01	SOLID	N/A		1.86e+02	20.300	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 SM-A-01	SOLID	N/A	<	4.07e+01	40.600	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 SR-A-01	SOLID	N/A	<	4.07e+00	4.070	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 TI-A-01	SOLID	N/A	<	4.07e+00	4.070	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 TL-A-01	SOLID	N/A	<	8.13e+01	81.300	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 U-A-01	SOLID	N/A	<	2.03e+02	203.000	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 V-A-01	SOLID	N/A	<	2.03e+01	20.300	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 ZN-A-01	SOLID	N/A		2.44e+01	4.070	ug/g
7	SAMPLE	S96T000918	0	A	@ICP-A01 ZR-A-01	SOLID	N/A		5.20e+00	4.070	ug/g
8	DUP	S96T000918	0	A	@ICP-A01 AG-A-01	SOLID	1.54e+01		1.54e+01	0.000	RPD
8	DUP	S96T000918	0	A	@ICP-A01 AL-A-01	SOLID	1.11e+04		1.16e+04	4.410	RPD
8	DUP	S96T000918	0	A	@ICP-A01 AS-A-01	SOLID	<4.07e1		<4.34e1		RPD
8	DUP	S96T000918	0	A	@ICP-A01 B-A-01	SOLID	<2.03e1		1.04e+02		RPD
8	DUP	S96T000918	0	A	@ICP-A01 BA-A-01	SOLID	<2.03e1		<2.17e1		RPD
8	DUP	S96T000918	0	A	@ICP-A01 BE-A-01	SOLID	<2.03e0		<2.17e0		RPD
8	DUP	S96T000918	0	A	@ICP-A01 BI-A-01	SOLID	<4.07e1		<4.34e1		RPD
8	DUP	S96T000918	0	A	@ICP-A01 CA-A-01	SOLID	1.89e+02		1.48e+02	24.330	RPD
8	DUP	S96T000918	0	A	@ICP-A01 CD-A-01	SOLID	3.95e+00		3.88e+00	1.790	RPD
8	DUP	S96T000918	0	A	@ICP-A01 CE-A-01	SOLID	<4.07e1		<4.34e1		RPD
8	DUP	S96T000918	0	A	@ICP-A01 CO-A-01	SOLID	<8.13e0		<8.69e0		RPD
8	DUP	S96T000918	0	A	@ICP-A01 CR-A-01	SOLID	3.07e+03		2.75e+03	11.000	RPD
8	DUP	S96T000918	0	A	@ICP-A01 CU-A-01	SOLID	1.31e+01		1.52e+01	14.840	RPD
8	DUP	S96T000918	0	A	@ICP-A01 FE-A-01	SOLID	8.14e+02		5.49e+02	38.880	RPD
8	DUP	S96T000918	0	A	@ICP-A01 K-A-01	SOLID	7.44e+02		7.67e+02	3.040	RPD
8	DUP	S96T000918	0	A	@ICP-A01 LA-A-01	SOLID	<2.03e1		<2.17e1		RPD
8	DUP	S96T000918	0	A	@ICP-A01 LI-A-01	SOLID	<4.07e0		<4.34e0		RPD
8	DUP	S96T000918	0	A	@ICP-A01 MG-A-01	SOLID	<4.07e1		<4.34e1		RPD
8	DUP	S96T000918	0	A	@ICP-A01 MN-A-01	SOLID	2.00e+02		1.34e+02	39.520	RPD
8	DUP	S96T000918	0	A	@ICP-A01 MO-A-01	SOLID	2.62e+01		2.71e+01	3.380	RPD
8	DUP	S96T000918	0	A	@ICP-A01 NA-A-01	SOLID	1.93e+05		1.92e+05	0.520	RPD
8	DUP	S96T000918	0	A	@ICP-A01 ND-A-01	SOLID	<4.07e1		<4.34e1		RPD
8	DUP	S96T000918	0	A	@ICP-A01 NI-A-01	SOLID	2.24e+01		1.69e+01	27.990	RPD
8	DUP	S96T000918	0	A	@ICP-A01 P-A-01	SOLID	5.36e+04		5.40e+04	0.740	RPD
8	DUP	S96T000918	0	A	@ICP-A01 PB-A-01	SOLID	7.99e+01		5.67e+01	33.970	RPD
8	DUP	S96T000918	0	A	@ICP-A01 S-A-01	SOLID	1.66e+02		1.76e+02	5.850	RPD
8	DUP	S96T000918	0	A	@ICP-A01 SB-A-01	SOLID	<2.44e1		<2.61e1		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test		Matrix	Actual	Found	DL or Yield	Unit
8	DUP	S96T000918	0	A	@ICP-A01	SE-A-01	SOLID	<4.07e1	<4.34e1		RPD
8	DUP	S96T000918	0	A	@ICP-A01	SI-A-01	SOLID	1.86e+02	2.86e+02	42.370	RPD
8	DUP	S96T000918	0	A	@ICP-A01	SM-A-01	SOLID	<4.07e1	<4.34e1		RPD
8	DUP	S96T000918	0	A	@ICP-A01	SR-A-01	SOLID	<4.07e0	<4.34e0		RPD
8	DUP	S96T000918	0	A	@ICP-A01	TL-A-01	SOLID	<8.13e1	<8.69e1		RPD
8	DUP	S96T000918	0	A	@ICP-A01	U-A-01	SOLID	<2.03e2	<2.17e2		RPD
8	DUP	S96T000918	0	A	@ICP-A01	V-A-01	SOLID	<2.03e1	<2.17e1		RPD
8	DUP	S96T000918	0	A	@ICP-A01	ZN-A-01	SOLID	2.44e+01	1.90e+01	24.880	RPD
8	DUP	S96T000918	0	A	@ICP-A01	ZR-A-01	SOLID	5.20e+00	<4.34e0		RPD
8	DUP	S96T000918	0	A	@ICP-A01	TI-A-01	SOLID	<4.07e0	<4.34e0		RPD
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	AG-A-01	SOLID	1.000	0.901	90.100	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	AL-A-01	SOLID	5.000	5.975	119.500	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	AS-A-01	SOLID	5.000	4.73e+00	94.600	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	B-A-01	SOLID	5.000	5.32e+00	106.400	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	BA-A-01	SOLID	5.000	4.79e+00	95.800	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	BE-A-01	SOLID	5.000	4.93e+00	98.600	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	BI-A-01	SOLID	5.000	4.69e+00	93.800	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	CA-A-01	SOLID	5.000	4.541	90.820	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	CD-A-01	SOLID	5.000	4.491	89.820	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	CE-A-01	SOLID	5.000	5.08e+00	101.600	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	CO-A-01	SOLID	5.000	4.64e+00	92.800	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	CR-A-01	SOLID	5.000	4.402	88.040	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	CU-A-01	SOLID	5.000	4.715	94.300	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	FE-A-01	SOLID	5.000	4.195	83.900	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	K-A-01	SOLID	5.000	4.789	95.780	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	LA-A-01	SOLID	5.000	4.93e+00	98.600	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	LI-A-01	SOLID	5.000	4.82e+00	96.400	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	MG-A-01	SOLID	5.000	4.46e+00	89.200	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	MN-A-01	SOLID	5.000	4.334	86.680	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	MO-A-01	SOLID	5.000	4.391	87.820	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	NA-A-01	SOLID	5.000	15.059	301.180	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	ND-A-01	SOLID	5.000	4.92e+00	98.400	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	NI-A-01	SOLID	5.000	4.540	90.800	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	P-A-01	SOLID	5.000	6.260	125.200	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	PB-A-01	SOLID	5.000	4.237	84.740	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	S-A-01	SOLID	5.000	4.302	86.040	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	SB-A-01	SOLID	5.000	4.00e+00	80.000	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	SE-A-01	SOLID	5.000	4.53e+00	90.600	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	SI-A-01	SOLID	5.000	5.116	102.320	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	SM-A-01	SOLID	5.000	4.74e+00	94.800	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	SR-A-01	SOLID	5.000	4.77e+00	95.400	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	TL-A-01	SOLID	5.000	4.31e+00	86.200	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	U-A-01	SOLID	10.000	1.03e+01	103.000	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	V-A-01	SOLID	5.000	4.64e+00	92.800	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	ZN-A-01	SOLID	5.000	4.350	87.000	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	ZR-A-01	SOLID	5.000	1.814	36.280	% Recovery
9	SPK-PREDIGS	S96T000918	0	A	@ICP-A01	TI-A-01	SOLID	5.000	3.80e+00	76.000	% Recovery
10	CCV		0		@ICP-QC	AG	QC	5.0	5.04e+00	100.800	% Recovery
10	CCV		0		@ICP-QC	AL	QC	5.0	5.01e+00	100.200	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
10	CCV		0	@ICP-QC	AS	QC	5.0	5.32e+00	106.400	% Recovery
10	CCV		0	@ICP-QC	B	QC	5.0	5.11e+00	102.200	% Recovery
10	CCV		0	@ICP-QC	BA	QC	5.0	5.23e+00	104.600	% Recovery
10	CCV		0	@ICP-QC	BE	QC	5.0	5.41e+00	108.200	% Recovery
10	CCV		0	@ICP-QC	BI	QC	5.0	5.19e+00	103.800	% Recovery
10	CCV		0	@ICP-QC	CA	QC	5.0	5.27e+00	105.400	% Recovery
10	CCV		0	@ICP-QC	CD	QC	5.0	5.13e+00	102.600	% Recovery
10	CCV		0	@ICP-QC	CE	QC	5.0	5.33e+00	106.600	% Recovery
10	CCV		0	@ICP-QC	CO	QC	5.0	5.20e+00	104.000	% Recovery
10	CCV		0	@ICP-QC	CR	QC	5.0	5.22e+00	104.400	% Recovery
10	CCV		0	@ICP-QC	CU	QC	5.0	5.36e+00	107.200	% Recovery
10	CCV		0	@ICP-QC	FE	QC	5.0	5.22e+00	104.400	% Recovery
10	CCV		0	@ICP-QC	K	QC	5.0	5.08e+00	101.600	% Recovery
10	CCV		0	@ICP-QC	LA	QC	5.0	5.25e+00	105.000	% Recovery
10	CCV		0	@ICP-QC	LI	QC	5.0	5.10e+00	102.000	% Recovery
10	CCV		0	@ICP-QC	MG	QC	5.0	5.01e+00	100.200	% Recovery
10	CCV		0	@ICP-QC	MN	QC	5.0	5.06e+00	101.200	% Recovery
10	CCV		0	@ICP-QC	MO	QC	5.0	5.19e+00	103.800	% Recovery
10	CCV		0	@ICP-QC	NA	QC	5.0	5.00e+00	100.000	% Recovery
10	CCV		0	@ICP-QC	ND	QC	5.0	5.27e+00	105.400	% Recovery
10	CCV		0	@ICP-QC	NI	QC	5.0	5.14e+00	102.800	% Recovery
10	CCV		0	@ICP-QC	P	QC	5.0	4.82e+00	96.400	% Recovery
10	CCV		0	@ICP-QC	PB	QC	5.0	5.07e+00	101.400	% Recovery
10	CCV		0	@ICP-QC	S	QC	5.0	4.90e+00	98.000	% Recovery
10	CCV		0	@ICP-QC	SB	QC	5.0	4.96e+00	99.200	% Recovery
10	CCV		0	@ICP-QC	SE	QC	5.0	5.05e+00	101.000	% Recovery
10	CCV		0	@ICP-QC	SI	QC	5.0	4.77e+00	95.400	% Recovery
10	CCV		0	@ICP-QC	SM	QC	5.0	5.10e+00	102.000	% Recovery
10	CCV		0	@ICP-QC	SR	QC	5.0	5.18e+00	103.600	% Recovery
10	CCV		0	@ICP-QC	TI	QC	5.0	5.07e+00	101.400	% Recovery
10	CCV		0	@ICP-QC	TL	QC	5.0	5.01e+00	100.200	% Recovery
10	CCV		0	@ICP-QC	U	QC	10.	1.02e+01	102.000	% Recovery
10	CCV		0	@ICP-QC	V	QC	5.0	5.22e+00	104.400	% Recovery
10	CCV		0	@ICP-QC	ZN	QC	5.0	5.11e+00	102.200	% Recovery
10	CCV		0	@ICP-QC	ZR	QC	5.0	5.12e+00	102.400	% Recovery
11	CCB		0	@ICP-QC	AG	QC	1	<1.00e-2		ug/g
11	CCB		0	@ICP-QC	AL	QC	1	<5.00e-2		ug/g
11	CCB		0	@ICP-QC	AS	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g
11	CCB		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
11	CCB		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
11	CCB		0	@ICP-QC	BI	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	CA	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
11	CCB		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
11	CCB		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
11	CCB		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
11	CCB		0	@ICP-QC	FE	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
11	CCB		0		@ICP-QC	K	QC	1		<5.00e-1		ug/g
11	CCB		0		@ICP-QC	LA	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	LI	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	MG	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	MN	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	MO	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	NA	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	ND	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	NI	QC	1		<2.00e-2		ug/g
11	CCB		0		@ICP-QC	P	QC	1		<2.00e-1		ug/g
11	CCB		0		@ICP-QC	PB	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	S	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SB	QC	1		<6.00e-2		ug/g
11	CCB		0		@ICP-QC	SE	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SI	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	SM	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SR	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	TI	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	TL	QC	1		<2.00e-1		ug/g
11	CCB		0		@ICP-QC	U	QC	1		<5.00e-1		ug/g
11	CCB		0		@ICP-QC	V	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	ZN	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	ZR	QC	1		<1.00e-2		ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	AG-A-01	SOLID	N/A		1.97e+01	3.800	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	AL-A-01	SOLID	N/A		1.23e+04	19.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	3.80e+01	38.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	B-A-01	SOLID	N/A		8.23e+01	19.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	1.90e+01	19.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	1.90e+00	1.900	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	BI-A-01	SOLID	N/A		6.66e+01	38.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	CA-A-01	SOLID	N/A		2.39e+02	38.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	CD-A-01	SOLID	N/A		1.03e+01	1.900	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	3.80e+01	38.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	7.60e+00	7.600	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	CR-A-01	SOLID	N/A		5.56e+03	3.800	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	CU-A-01	SOLID	N/A	<	3.80e+00	3.800	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	FE-A-01	SOLID	N/A		2.22e+03	19.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	K-A-01	SOLID	N/A		8.66e+02	190.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	LA-A-01	SOLID	N/A		2.34e+01	19.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	3.80e+00	3.800	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	MG-A-01	SOLID	N/A		4.24e+01	38.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	MN-A-01	SOLID	N/A		7.65e+02	3.800	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	MO-A-01	SOLID	N/A		2.61e+01	19.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.86e+05	38.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	ND-A-01	SOLID	N/A		5.60e+01	38.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	NI-A-01	SOLID	N/A		5.99e+01	7.600	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	P-A-01	SOLID	N/A		2.95e+04	76.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	PB-A-01	SOLID	N/A		1.65e+02	38.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	S-A-01	SOLID	N/A		4.67e+03	38.000	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
12	SAMPLE	S96T000919	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	2.28e+01	22.800	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	3.80e+01	38.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	SI-A-01	SOLID	N/A		7.00e+02	19.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	3.80e+01	38.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	3.80e+00	3.800	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	TI-A-01	SOLID	N/A		4.59e+00	3.800	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	7.60e+01	76.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	U-A-01	SOLID	N/A		1.73e+03	190.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	V-A-01	SOLID	N/A		2.50e+01	19.000	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		4.51e+01	3.800	ug/g
12	SAMPLE	S96T000919	0	A	@ICP-A01	ZR-A-01	SOLID	N/A		5.09e+01	3.800	ug/g
13	DUP	S96T000919	0	A	@ICP-A01	AG-A-01	SOLID	1.97e+01		1.95e+01	1.020	RPD
13	DUP	S96T000919	0	A	@ICP-A01	AL-A-01	SOLID	1.23e+04		1.29e+04	4.760	RPD
13	DUP	S96T000919	0	A	@ICP-A01	AS-A-01	SOLID	<3.80e1		<3.55e1		RPD
13	DUP	S96T000919	0	A	@ICP-A01	B-A-01	SOLID	8.23e+01		5.64e+01	37.350	RPD
13	DUP	S96T000919	0	A	@ICP-A01	BA-A-01	SOLID	<1.90e1		<1.77e1		RPD
13	DUP	S96T000919	0	A	@ICP-A01	BE-A-01	SOLID	<1.90e0		<1.77e0		RPD
13	DUP	S96T000919	0	A	@ICP-A01	BI-A-01	SOLID	6.66e+01		6.66e+01	0.000	RPD
13	DUP	S96T000919	0	A	@ICP-A01	CA-A-01	SOLID	2.39e+02		2.33e+02	2.540	RPD
13	DUP	S96T000919	0	A	@ICP-A01	CD-A-01	SOLID	1.03e+01		1.12e+01	8.370	RPD
13	DUP	S96T000919	0	A	@ICP-A01	CE-A-01	SOLID	<3.80e1		4.02e+01		RPD
13	DUP	S96T000919	0	A	@ICP-A01	CO-A-01	SOLID	<7.60e0		<7.09e0		RPD
13	DUP	S96T000919	0	A	@ICP-A01	CR-A-01	SOLID	5.56e+03		6.06e+03	8.610	RPD
13	DUP	S96T000919	0	A	@ICP-A01	CU-A-01	SOLID	<3.80e0		<3.55e0		RPD
13	DUP	S96T000919	0	A	@ICP-A01	FE-A-01	SOLID	2.22e+03		2.40e+03	7.790	RPD
13	DUP	S96T000919	0	A	@ICP-A01	K-A-01	SOLID	8.66e+02		7.98e+02	8.170	RPD
13	DUP	S96T000919	0	A	@ICP-A01	LA-A-01	SOLID	2.34e+01		2.46e+01	5.000	RPD
13	DUP	S96T000919	0	A	@ICP-A01	LI-A-01	SOLID	<3.80e0		<3.55e0		RPD
13	DUP	S96T000919	0	A	@ICP-A01	MG-A-01	SOLID	4.24e+01		4.18e+01	1.430	RPD
13	DUP	S96T000919	0	A	@ICP-A01	MN-A-01	SOLID	7.65e+02		8.33e+02	8.510	RPD
13	DUP	S96T000919	0	A	@ICP-A01	MO-A-01	SOLID	2.61e+01		2.78e+01	6.310	RPD
13	DUP	S96T000919	0	A	@ICP-A01	NA-A-01	SOLID	1.86e+05		1.79e+05	3.840	RPD
13	DUP	S96T000919	0	A	@ICP-A01	ND-A-01	SOLID	5.60e+01		5.94e+01	5.890	RPD
13	DUP	S96T000919	0	A	@ICP-A01	NI-A-01	SOLID	5.99e+01		6.33e+01	5.520	RPD
13	DUP	S96T000919	0	A	@ICP-A01	P-A-01	SOLID	2.95e+04		3.05e+04	3.330	RPD
13	DUP	S96T000919	0	A	@ICP-A01	PB-A-01	SOLID	1.65e+02		1.92e+02	15.130	RPD
13	DUP	S96T000919	0	A	@ICP-A01	S-A-01	SOLID	4.67e+03		5.02e+03	7.220	RPD
13	DUP	S96T000919	0	A	@ICP-A01	SB-A-01	SOLID	<2.28e1		<2.13e1		RPD
13	DUP	S96T000919	0	A	@ICP-A01	SE-A-01	SOLID	<3.80e1		<3.55e1		RPD
13	DUP	S96T000919	0	A	@ICP-A01	SI-A-01	SOLID	7.00e+02		3.60e+02	64.150	RPD
13	DUP	S96T000919	0	A	@ICP-A01	SM-A-01	SOLID	<3.80e1		<3.55e1		RPD
13	DUP	S96T000919	0	A	@ICP-A01	SR-A-01	SOLID	<3.80e0		<3.55e0		RPD
13	DUP	S96T000919	0	A	@ICP-A01	TL-A-01	SOLID	<7.60e1		<7.09e1		RPD
13	DUP	S96T000919	0	A	@ICP-A01	U-A-01	SOLID	1.73e+03		1.82e+03	5.070	RPD
13	DUP	S96T000919	0	A	@ICP-A01	V-A-01	SOLID	2.50e+01		2.82e+01	12.030	RPD
13	DUP	S96T000919	0	A	@ICP-A01	ZN-A-01	SOLID	4.51e+01		5.15e+01	13.250	RPD
13	DUP	S96T000919	0	A	@ICP-A01	ZR-A-01	SOLID	5.09e+01		5.61e+01	9.720	RPD
13	DUP	S96T000919	0	A	@ICP-A01	TI-A-01	SOLID	4.59e+00		4.36e+00	5.140	RPD
14	SAMPLE	S96T000920	0	A	@ICP-A01	AG-A-01	SOLID	N/A		1.57e+01	3.770	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
14	SAMPLE	S96T000920	0	A	@ICP-A01 AL-A-01	SOLID	N/A		1.37e+04	18.900	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 AS-A-01	SOLID	N/A	<	3.77e+01	37.700	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 B-A-01	SOLID	N/A		9.65e+01	18.900	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 BA-A-01	SOLID	N/A	<	1.89e+01	18.900	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 BE-A-01	SOLID	N/A	<	1.89e+00	1.890	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 BI-A-01	SOLID	N/A	<	3.77e+01	37.700	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 CA-A-01	SOLID	N/A		2.00e+02	37.700	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 CD-A-01	SOLID	N/A		6.19e+00	1.890	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 CE-A-01	SOLID	N/A	<	3.77e+01	37.700	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 CO-A-01	SOLID	N/A	<	7.55e+00	7.550	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 CR-A-01	SOLID	N/A		3.03e+03	3.770	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 CU-A-01	SOLID	N/A	<	3.77e+00	3.770	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 FE-A-01	SOLID	N/A		6.69e+02	18.900	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 K-A-01	SOLID	N/A		8.57e+02	189.000	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 LA-A-01	SOLID	N/A	<	1.89e+01	18.900	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 LI-A-01	SOLID	N/A	<	3.77e+00	3.770	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 MG-A-01	SOLID	N/A	<	3.77e+01	37.700	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 MN-A-01	SOLID	N/A		3.55e+02	3.770	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 MO-A-01	SOLID	N/A		3.23e+01	18.900	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 NA-A-01	SOLID	N/A		1.84e+05	37.700	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 ND-A-01	SOLID	N/A	<	3.77e+01	37.700	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 NI-A-01	SOLID	N/A		3.49e+01	7.550	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 P-A-01	SOLID	N/A		3.04e+04	75.500	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 PB-A-01	SOLID	N/A		5.42e+01	37.700	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 S-A-01	SOLID	N/A		4.60e+03	37.700	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 SB-A-01	SOLID	N/A	<	2.26e+01	22.600	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 SE-A-01	SOLID	N/A	<	3.77e+01	37.700	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 SI-A-01	SOLID	N/A		6.63e+02	18.900	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 SM-A-01	SOLID	N/A	<	3.77e+01	37.700	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 SR-A-01	SOLID	N/A	<	3.77e+00	3.770	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 TI-A-01	SOLID	N/A	<	3.77e+00	3.770	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 TL-A-01	SOLID	N/A	<	7.55e+01	75.500	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 U-A-01	SOLID	N/A		7.30e+02	189.000	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 V-A-01	SOLID	N/A		3.02e+01	18.900	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 ZN-A-01	SOLID	N/A		2.57e+01	3.770	ug/g
14	SAMPLE	S96T000920	0	A	@ICP-A01 ZR-A-01	SOLID	N/A		1.93e+01	3.770	ug/g
15	DUP	S96T000920	0	A	@ICP-A01 AG-A-01	SOLID	1.57e+01		1.54e+01	1.930	RPD
15	DUP	S96T000920	0	A	@ICP-A01 AL-A-01	SOLID	1.37e+04		1.31e+04	4.480	RPD
15	DUP	S96T000920	0	A	@ICP-A01 AS-A-01	SOLID	<3.77e1		<3.79e1		RPD
15	DUP	S96T000920	0	A	@ICP-A01 B-A-01	SOLID	9.65e+01		9.80e+01	1.540	RPD
15	DUP	S96T000920	0	A	@ICP-A01 BA-A-01	SOLID	<1.89e1		<1.90e1		RPD
15	DUP	S96T000920	0	A	@ICP-A01 BE-A-01	SOLID	<1.89e0		<1.90e0		RPD
15	DUP	S96T000920	0	A	@ICP-A01 BI-A-01	SOLID	<3.77e1		5.44e+01		RPD
15	DUP	S96T000920	0	A	@ICP-A01 CA-A-01	SOLID	2.00e+02		1.64e+02	19.780	RPD
15	DUP	S96T000920	0	A	@ICP-A01 CD-A-01	SOLID	6.19e+00		6.08e+00	1.790	RPD
15	DUP	S96T000920	0	A	@ICP-A01 CE-A-01	SOLID	<3.77e1		<3.79e1		RPD
15	DUP	S96T000920	0	A	@ICP-A01 CO-A-01	SOLID	<7.55e0		<7.58e0		RPD
15	DUP	S96T000920	0	A	@ICP-A01 CR-A-01	SOLID	3.03e+03		2.91e+03	4.040	RPD
15	DUP	S96T000920	0	A	@ICP-A01 CU-A-01	SOLID	<3.77e0		4.80e+00		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test		Matrix	Actual	Found	DL or Yield	Unit
15	DUP	S96T000920	0	A	@ICP-A01	FE-A-01	SOLID	6.69e+02	6.48e+02	3.190	RPD
15	DUP	S96T000920	0	A	@ICP-A01	K-A-01	SOLID	8.57e+02	8.69e+02	1.390	RPD
15	DUP	S96T000920	0	A	@ICP-A01	LA-A-01	SOLID	<1.89e1	<1.90e1		RPD
15	DUP	S96T000920	0	A	@ICP-A01	LI-A-01	SOLID	<3.77e0	<3.79e0		RPD
15	DUP	S96T000920	0	A	@ICP-A01	MG-A-01	SOLID	<3.77e1	<3.79e1		RPD
15	DUP	S96T000920	0	A	@ICP-A01	MN-A-01	SOLID	3.55e+02	3.34e+02	6.100	RPD
15	DUP	S96T000920	0	A	@ICP-A01	MO-A-01	SOLID	3.23e+01	2.93e+01	9.740	RPD
15	DUP	S96T000920	0	A	@ICP-A01	NA-A-01	SOLID	1.84e+05	1.83e+05	0.540	RPD
15	DUP	S96T000920	0	A	@ICP-A01	ND-A-01	SOLID	<3.77e1	<3.79e1		RPD
15	DUP	S96T000920	0	A	@ICP-A01	NI-A-01	SOLID	3.49e+01	3.44e+01	1.440	RPD
15	DUP	S96T000920	0	A	@ICP-A01	P-A-01	SOLID	3.04e+04	3.01e+04	0.990	RPD
15	DUP	S96T000920	0	A	@ICP-A01	PB-A-01	SOLID	5.42e+01	5.83e+01	7.290	RPD
15	DUP	S96T000920	0	A	@ICP-A01	S-A-01	SOLID	4.60e+03	4.58e+03	0.440	RPD
15	DUP	S96T000920	0	A	@ICP-A01	SB-A-01	SOLID	<2.26e1	<2.27e1		RPD
15	DUP	S96T000920	0	A	@ICP-A01	SE-A-01	SOLID	<3.77e1	<3.79e1		RPD
15	DUP	S96T000920	0	A	@ICP-A01	SI-A-01	SOLID	6.63e+02	4.47e+02	38.920	RPD
15	DUP	S96T000920	0	A	@ICP-A01	SM-A-01	SOLID	<3.77e1	<3.79e1		RPD
15	DUP	S96T000920	0	A	@ICP-A01	SR-A-01	SOLID	<3.77e0	<3.79e0		RPD
15	DUP	S96T000920	0	A	@ICP-A01	TL-A-01	SOLID	<7.55e1	<7.58e1		RPD
15	DUP	S96T000920	0	A	@ICP-A01	U-A-01	SOLID	7.30e+02	6.84e+02	6.510	RPD
15	DUP	S96T000920	0	A	@ICP-A01	V-A-01	SOLID	3.02e+01	2.90e+01	4.050	RPD
15	DUP	S96T000920	0	A	@ICP-A01	ZN-A-01	SOLID	2.57e+01	2.40e+01	6.840	RPD
15	DUP	S96T000920	0	A	@ICP-A01	ZR-A-01	SOLID	1.93e+01	1.76e+01	9.210	RPD
15	DUP	S96T000920	0	A	@ICP-A01	TI-A-01	SOLID	<3.77e0	<3.79e0		RPD
16	CCV		0		@ICP-QC	AG	QC	5.0	5.02e+00	100.400	% Recovery
16	CCV		0		@ICP-QC	AL	QC	5.0	5.04e+00	100.800	% Recovery
16	CCV		0		@ICP-QC	AS	QC	5.0	5.38e+00	107.600	% Recovery
16	CCV		0		@ICP-QC	B	QC	5.0	5.19e+00	103.800	% Recovery
16	CCV		0		@ICP-QC	BA	QC	5.0	5.21e+00	104.200	% Recovery
16	CCV		0		@ICP-QC	BE	QC	5.0	5.47e+00	109.400	% Recovery
16	CCV		0		@ICP-QC	BI	QC	5.0	5.24e+00	104.800	% Recovery
16	CCV		0		@ICP-QC	CA	QC	5.0	5.19e+00	103.800	% Recovery
16	CCV		0		@ICP-QC	CD	QC	5.0	5.10e+00	102.000	% Recovery
16	CCV		0		@ICP-QC	CE	QC	5.0	5.29e+00	105.800	% Recovery
16	CCV		0		@ICP-QC	CO	QC	5.0	5.17e+00	103.400	% Recovery
16	CCV		0		@ICP-QC	CR	QC	5.0	5.18e+00	103.600	% Recovery
16	CCV		0		@ICP-QC	CU	QC	5.0	5.41e+00	108.200	% Recovery
16	CCV		0		@ICP-QC	FE	QC	5.0	5.21e+00	104.200	% Recovery
16	CCV		0		@ICP-QC	K	QC	5.0	5.04e+00	100.800	% Recovery
16	CCV		0		@ICP-QC	LA	QC	5.0	5.22e+00	104.400	% Recovery
16	CCV		0		@ICP-QC	LI	QC	5.0	5.22e+00	104.400	% Recovery
16	CCV		0		@ICP-QC	MG	QC	5.0	5.07e+00	101.400	% Recovery
16	CCV		0		@ICP-QC	MN	QC	5.0	5.02e+00	100.400	% Recovery
16	CCV		0		@ICP-QC	MO	QC	5.0	5.17e+00	103.400	% Recovery
16	CCV		0		@ICP-QC	NA	QC	5.0	5.07e+00	101.400	% Recovery
16	CCV		0		@ICP-QC	ND	QC	5.0	5.26e+00	105.200	% Recovery
16	CCV		0		@ICP-QC	NI	QC	5.0	5.10e+00	102.000	% Recovery
16	CCV		0		@ICP-QC	P	QC	5.0	4.76e+00	95.200	% Recovery
16	CCV		0		@ICP-QC	PB	QC	5.0	5.02e+00	100.400	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
16	CCV	0		@ICP-QC	S	QC	5.0	4.92e+00	98.400	% Recovery
16	CCV	0		@ICP-QC	SB	QC	5.0	4.98e+00	99.600	% Recovery
16	CCV	0		@ICP-QC	SE	QC	5.0	5.15e+00	103.000	% Recovery
16	CCV	0		@ICP-QC	SI	QC	5.0	4.76e+00	95.200	% Recovery
16	CCV	0		@ICP-QC	SM	QC	5.0	5.09e+00	101.800	% Recovery
16	CCV	0		@ICP-QC	SR	QC	5.0	5.18e+00	103.600	% Recovery
16	CCV	0		@ICP-QC	TI	QC	5.0	5.09e+00	101.800	% Recovery
16	CCV	0		@ICP-QC	TL	QC	5.0	4.98e+00	99.600	% Recovery
16	CCV	0		@ICP-QC	U	QC	10.	1.02e+01	102.000	% Recovery
16	CCV	0		@ICP-QC	V	QC	5.0	5.22e+00	104.400	% Recovery
16	CCV	0		@ICP-QC	ZN	QC	5.0	5.10e+00	102.000	% Recovery
16	CCV	0		@ICP-QC	ZR	QC	5.0	5.09e+00	101.800	% Recovery
17	CCB	0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
17	CCB	0		@ICP-QC	AL	QC	1	<5.00e-2		ug/g
17	CCB	0		@ICP-QC	AS	QC	1	<1.00e-1		ug/g
17	CCB	0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
17	CCB	0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
17	CCB	0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
17	CCB	0		@ICP-QC	BI	QC	1	<1.00e-1		ug/g
17	CCB	0		@ICP-QC	CA	QC	1	<1.00e-1		ug/g
17	CCB	0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
17	CCB	0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
17	CCB	0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
17	CCB	0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
17	CCB	0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
17	CCB	0		@ICP-QC	FE	QC	1	<5.00e-2		ug/g
17	CCB	0		@ICP-QC	K	QC	1	<5.00e-1		ug/g
17	CCB	0		@ICP-QC	LA	QC	1	<5.00e-2		ug/g
17	CCB	0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
17	CCB	0		@ICP-QC	MG	QC	1	<1.00e-1		ug/g
17	CCB	0		@ICP-QC	MN	QC	1	<1.00e-2		ug/g
17	CCB	0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
17	CCB	0		@ICP-QC	NA	QC	1	<1.00e-1		ug/g
17	CCB	0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
17	CCB	0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
17	CCB	0		@ICP-QC	P	QC	1	<2.00e-1		ug/g
17	CCB	0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
17	CCB	0		@ICP-QC	S	QC	1	<1.00e-1		ug/g
17	CCB	0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g
17	CCB	0		@ICP-QC	SE	QC	1	<1.00e-1		ug/g
17	CCB	0		@ICP-QC	SI	QC	1	<5.00e-2		ug/g
17	CCB	0		@ICP-QC	SM	QC	1	<1.00e-1		ug/g
17	CCB	0		@ICP-QC	SR	QC	1	<1.00e-2		ug/g
17	CCB	0		@ICP-QC	TI	QC	1	<1.00e-2		ug/g
17	CCB	0		@ICP-QC	TL	QC	1	<2.00e-1		ug/g
17	CCB	0		@ICP-QC	U	QC	1	<5.00e-1		ug/g
17	CCB	0		@ICP-QC	V	QC	1	<5.00e-2		ug/g
17	CCB	0		@ICP-QC	ZN	QC	1	<1.00e-2		ug/g
17	CCB	0		@ICP-QC	ZR	QC	1	<1.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
18	SAMPLE	S96T000921	0	A	@ICP-A01	AG-A-01	SOLID	N/A		2.16e+01	3.750	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	AL-A-01	SOLID	N/A		1.47e+04	18.700	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	3.75e+01	37.500	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	B-A-01	SOLID	N/A		1.02e+02	18.700	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	1.87e+01	18.700	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	1.87e+00	1.870	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	BI-A-01	SOLID	N/A		7.04e+01	37.500	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	CA-A-01	SOLID	N/A		2.06e+02	37.500	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	CD-A-01	SOLID	N/A		2.55e+01	1.870	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	3.75e+01	37.500	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	7.50e+00	7.500	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	CR-A-01	SOLID	N/A		6.93e+03	3.750	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	CU-A-01	SOLID	N/A		6.88e+00	3.750	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	FE-A-01	SOLID	N/A		2.75e+03	18.700	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	K-A-01	SOLID	N/A		9.47e+02	187.000	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	LA-A-01	SOLID	N/A		1.88e+01	18.700	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	3.75e+00	3.750	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	MG-A-01	SOLID	N/A		8.61e+01	37.500	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	MN-A-01	SOLID	N/A		2.11e+03	3.750	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	MO-A-01	SOLID	N/A		3.29e+01	18.700	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.88e+05	37.500	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	ND-A-01	SOLID	N/A		4.31e+01	37.500	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	NI-A-01	SOLID	N/A		8.86e+01	7.500	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	P-A-01	SOLID	N/A		3.71e+04	75.000	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	PB-A-01	SOLID	N/A		1.67e+02	37.500	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	S-A-01	SOLID	N/A		2.14e+03	37.500	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	2.25e+01	22.500	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	3.75e+01	37.500	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	SI-A-01	SOLID	N/A		7.56e+02	18.700	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	3.75e+01	37.500	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	SR-A-01	SOLID	N/A		6.40e+00	3.750	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	TI-A-01	SOLID	N/A		4.44e+00	3.750	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	7.50e+01	75.000	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	U-A-01	SOLID	N/A		8.45e+02	187.000	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	V-A-01	SOLID	N/A		4.39e+01	18.700	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		3.01e+01	3.750	ug/g
18	SAMPLE	S96T000921	0	A	@ICP-A01	ZR-A-01	SOLID	N/A		1.41e+02	3.750	ug/g
19	DUP	S96T000921	0	A	@ICP-A01	AG-A-01	SOLID	2.16e+01		2.00e+01	7.690	RPD
19	DUP	S96T000921	0	A	@ICP-A01	AL-A-01	SOLID	1.47e+04		1.48e+04	0.680	RPD
19	DUP	S96T000921	0	A	@ICP-A01	AS-A-01	SOLID	<3.75e1		<3.63e1		RPD
19	DUP	S96T000921	0	A	@ICP-A01	B-A-01	SOLID	1.02e+02		7.71e+01	27.810	RPD
19	DUP	S96T000921	0	A	@ICP-A01	BA-A-01	SOLID	<1.87e1		<1.81e1		RPD
19	DUP	S96T000921	0	A	@ICP-A01	BE-A-01	SOLID	<1.87e0		<1.81e0		RPD
19	DUP	S96T000921	0	A	@ICP-A01	BI-A-01	SOLID	7.04e+01		7.85e+01	10.880	RPD
19	DUP	S96T000921	0	A	@ICP-A01	CA-A-01	SOLID	2.06e+02		1.92e+02	7.040	RPD
19	DUP	S96T000921	0	A	@ICP-A01	CD-A-01	SOLID	2.55e+01		2.35e+01	8.160	RPD
19	DUP	S96T000921	0	A	@ICP-A01	CE-A-01	SOLID	<3.75e1		<3.63e1		RPD
19	DUP	S96T000921	0	A	@ICP-A01	CO-A-01	SOLID	<7.50e0		<7.25e0		RPD
19	DUP	S96T000921	0	A	@ICP-A01	CR-A-01	SOLID	6.93e+03		6.61e+03	4.730	RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
19	DUP	S96T000921	0	A	@ICP-A01 CU-A-01	SOLID	6.88e+00	4.74e+00	36.830	RPD
19	DUP	S96T000921	0	A	@ICP-A01 FE-A-01	SOLID	2.75e+03	2.57e+03	6.770	RPD
19	DUP	S96T000921	0	A	@ICP-A01 K-A-01	SOLID	9.47e+02	9.23e+02	2.570	RPD
19	DUP	S96T000921	0	A	@ICP-A01 LA-A-01	SOLID	1.88e+01	<1.81e1		RPD
19	DUP	S96T000921	0	A	@ICP-A01 LI-A-01	SOLID	<3.75e0	<3.63e0		RPD
19	DUP	S96T000921	0	A	@ICP-A01 MG-A-01	SOLID	8.61e+01	7.80e+01	9.870	RPD
19	DUP	S96T000921	0	A	@ICP-A01 MN-A-01	SOLID	2.11e+03	1.94e+03	8.400	RPD
19	DUP	S96T000921	0	A	@ICP-A01 MO-A-01	SOLID	3.29e+01	3.25e+01	1.220	RPD
19	DUP	S96T000921	0	A	@ICP-A01 NA-A-01	SOLID	1.88e+05	1.81e+05	3.790	RPD
19	DUP	S96T000921	0	A	@ICP-A01 ND-A-01	SOLID	4.31e+01	4.01e+01	7.210	RPD
19	DUP	S96T000921	0	A	@ICP-A01 NI-A-01	SOLID	8.86e+01	8.46e+01	4.620	RPD
19	DUP	S96T000921	0	A	@ICP-A01 P-A-01	SOLID	3.71e+04	3.39e+04	9.010	RPD
19	DUP	S96T000921	0	A	@ICP-A01 PB-A-01	SOLID	1.67e+02	1.37e+02	19.740	RPD
19	DUP	S96T000921	0	A	@ICP-A01 S-A-01	SOLID	2.14e+03	2.61e+03	19.790	RPD
19	DUP	S96T000921	0	A	@ICP-A01 SB-A-01	SOLID	<2.25e1	<2.18e1		RPD
19	DUP	S96T000921	0	A	@ICP-A01 SE-A-01	SOLID	<3.75e1	<3.63e1		RPD
19	DUP	S96T000921	0	A	@ICP-A01 SI-A-01	SOLID	7.56e+02	5.61e+02	29.610	RPD
19	DUP	S96T000921	0	A	@ICP-A01 SM-A-01	SOLID	<3.75e1	<3.63e1		RPD
19	DUP	S96T000921	0	A	@ICP-A01 SR-A-01	SOLID	6.40e+00	6.00e+00	6.450	RPD
19	DUP	S96T000921	0	A	@ICP-A01 TL-A-01	SOLID	<7.50e1	<7.25e1		RPD
19	DUP	S96T000921	0	A	@ICP-A01 U-A-01	SOLID	8.45e+02	8.33e+02	1.430	RPD
19	DUP	S96T000921	0	A	@ICP-A01 V-A-01	SOLID	4.39e+01	3.97e+01	10.050	RPD
19	DUP	S96T000921	0	A	@ICP-A01 ZN-A-01	SOLID	3.01e+01	2.84e+01	5.810	RPD
19	DUP	S96T000921	0	A	@ICP-A01 ZR-A-01	SOLID	1.41e+02	9.28e+01	41.230	RPD
19	DUP	S96T000921	0	A	@ICP-A01 TI-A-01	SOLID	4.44e+00	4.03e+00	9.680	RPD
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 AG-A-01	SOLID	1.000	0.853	85.300	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 AL-A-01	SOLID	5.000	3.002	60.040	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 AS-A-01	SOLID	5.000	4.61e+00	92.200	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 B-A-01	SOLID	5.000	4.344	86.880	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 BA-A-01	SOLID	5.000	4.59e+00	91.800	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 BE-A-01	SOLID	5.000	4.80e+00	96.000	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 BI-A-01	SOLID	5.000	4.535	90.700	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 CA-A-01	SOLID	5.000	4.522	90.440	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 CD-A-01	SOLID	5.000	4.264	85.280	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 CE-A-01	SOLID	5.000	4.89e+00	97.800	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 CO-A-01	SOLID	5.000	4.43e+00	88.600	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 CR-A-01	SOLID	5.000	3.695	73.900	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 CU-A-01	SOLID	5.000	4.463	89.260	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 FE-A-01	SOLID	5.000	4.106	82.120	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 K-A-01	SOLID	5.000	3.975	79.500	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 LA-A-01	SOLID	5.000	4.610	92.200	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 LI-A-01	SOLID	5.000	4.53e+00	90.600	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 MG-A-01	SOLID	5.000	4.171	83.420	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 MN-A-01	SOLID	5.000	4.221	84.420	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 MO-A-01	SOLID	5.000	4.324	86.480	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 NA-A-01	SOLID	5.000	<2.00e-1		% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 ND-A-01	SOLID	5.000	4.520	90.400	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 NI-A-01	SOLID	5.000	4.347	86.940	% Recovery
20	SPK-PREDIGS	96T000921	0	A	@ICP-A01 P-A-01	SOLID	5.000	<4.00e-1		% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
20	SPK	PREDIGS96T000921	0	A	@ICP-A01 PB-A-01	SOLID	5.000		4.047	80.940	% Recovery
20	SPK	PREDIGS96T000921	0	A	@ICP-A01 S-A-01	SOLID	5.000		4.063	81.260	% Recovery
20	SPK	PREDIGS96T000921	0	A	@ICP-A01 SB-A-01	SOLID	5.000		4.47e+00	89.400	% Recovery
20	SPK	PREDIGS96T000921	0	A	@ICP-A01 SE-A-01	SOLID	5.000		4.28e+00	85.600	% Recovery
20	SPK	PREDIGS96T000921	0	A	@ICP-A01 SI-A-01	SOLID	5.000		4.006	80.120	% Recovery
20	SPK	PREDIGS96T000921	0	A	@ICP-A01 SM-A-01	SOLID	5.000		4.49e+00	89.800	% Recovery
20	SPK	PREDIGS96T000921	0	A	@ICP-A01 SR-A-01	SOLID	5.000		4.496	89.920	% Recovery
20	SPK	PREDIGS96T000921	0	A	@ICP-A01 TL-A-01	SOLID	5.000		4.09e+00	81.800	% Recovery
20	SPK	PREDIGS96T000921	0	A	@ICP-A01 U-A-01	SOLID	10.000		8.990	89.900	% Recovery
20	SPK	PREDIGS96T000921	0	A	@ICP-A01 V-A-01	SOLID	5.000		4.346	86.920	% Recovery
20	SPK	PREDIGS96T000921	0	A	@ICP-A01 ZN-A-01	SOLID	5.000		4.189	83.780	% Recovery
20	SPK	PREDIGS96T000921	0	A	@ICP-A01 ZR-A-01	SOLID	5.000		2.910	58.200	% Recovery
20	SPK	PREDIGS96T000921	0	A	@ICP-A01 TI-A-01	SOLID	5.000		4.056	81.120	% Recovery
21	SAMPLE	S96T000922	0	A	@ICP-A01 AG-A-01	SOLID	N/A		1.87e+01	3.660	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 AL-A-01	SOLID	N/A		1.30e+04	18.300	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 AS-A-01	SOLID	N/A	<	3.66e+01	36.600	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 B-A-01	SOLID	N/A		1.64e+02	18.300	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 BA-A-01	SOLID	N/A		2.24e+01	18.300	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 BE-A-01	SOLID	N/A	<	1.83e+00	1.830	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 BI-A-01	SOLID	N/A		5.94e+01	36.600	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 CA-A-01	SOLID	N/A		3.79e+02	36.600	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 CD-A-01	SOLID	N/A		1.24e+01	1.830	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 CE-A-01	SOLID	N/A		4.35e+01	36.600	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 CO-A-01	SOLID	N/A	<	7.33e+00	7.330	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 CR-A-01	SOLID	N/A		5.85e+03	3.660	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 CU-A-01	SOLID	N/A	<	3.66e+00	3.660	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 FE-A-01	SOLID	N/A		1.99e+03	18.300	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 K-A-01	SOLID	N/A		8.10e+02	183.000	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 LA-A-01	SOLID	N/A		2.75e+01	18.300	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 LI-A-01	SOLID	N/A	<	3.66e+00	3.660	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 MG-A-01	SOLID	N/A		8.36e+01	36.600	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 MN-A-01	SOLID	N/A		2.65e+03	3.660	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 MO-A-01	SOLID	N/A		2.79e+01	18.300	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 NA-A-01	SOLID	N/A		1.75e+05	36.600	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 ND-A-01	SOLID	N/A		6.27e+01	36.600	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 NI-A-01	SOLID	N/A		5.38e+01	7.330	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 P-A-01	SOLID	N/A		3.91e+04	73.300	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 PB-A-01	SOLID	N/A		1.20e+02	36.600	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 S-A-01	SOLID	N/A		1.69e+02	36.600	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 SB-A-01	SOLID	N/A	<	2.20e+01	22.000	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 SE-A-01	SOLID	N/A	<	3.66e+01	36.600	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 SI-A-01	SOLID	N/A		1.29e+03	18.300	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 SM-A-01	SOLID	N/A	<	3.66e+01	36.600	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 SR-A-01	SOLID	N/A		4.76e+00	3.660	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 TI-A-01	SOLID	N/A		4.66e+00	3.660	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 TL-A-01	SOLID	N/A	<	7.33e+01	73.300	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 U-A-01	SOLID	N/A		1.12e+03	183.000	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 V-A-01	SOLID	N/A		5.04e+01	18.300	ug/g
21	SAMPLE	S96T000922	0	A	@ICP-A01 ZN-A-01	SOLID	N/A		2.07e+01	3.660	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
21	SAMPLE	S96T000922	0	A	@ICP-A01 ZR-A-01	SOLID	N/A	5.57e+01	3.660	ug/g
22	DUP	S96T000922	0	A	@ICP-A01 AG-A-01	SOLID	1.87e+01	1.85e+01	1.080	RPD
22	DUP	S96T000922	0	A	@ICP-A01 AL-A-01	SOLID	1.30e+04	1.34e+04	3.030	RPD
22	DUP	S96T000922	0	A	@ICP-A01 AS-A-01	SOLID	<3.66e1	<3.91e1		RPD
22	DUP	S96T000922	0	A	@ICP-A01 B-A-01	SOLID	1.64e+02	1.52e+02	7.590	RPD
22	DUP	S96T000922	0	A	@ICP-A01 BA-A-01	SOLID	2.24e+01	2.23e+01	0.450	RPD
22	DUP	S96T000922	0	A	@ICP-A01 BE-A-01	SOLID	<1.83e0	<1.95e0		RPD
22	DUP	S96T000922	0	A	@ICP-A01 BI-A-01	SOLID	5.94e+01	5.64e+01	5.180	RPD
22	DUP	S96T000922	0	A	@ICP-A01 CA-A-01	SOLID	3.79e+02	3.09e+02	20.350	RPD
22	DUP	S96T000922	0	A	@ICP-A01 CD-A-01	SOLID	1.24e+01	1.27e+01	2.390	RPD
22	DUP	S96T000922	0	A	@ICP-A01 CE-A-01	SOLID	4.35e+01	4.51e+01	3.610	RPD
22	DUP	S96T000922	0	A	@ICP-A01 CO-A-01	SOLID	<7.33e0	<7.81e0		RPD
22	DUP	S96T000922	0	A	@ICP-A01 CR-A-01	SOLID	5.85e+03	5.86e+03	0.170	RPD
22	DUP	S96T000922	0	A	@ICP-A01 CU-A-01	SOLID	<3.66e0	<3.91e0		RPD
22	DUP	S96T000922	0	A	@ICP-A01 FE-A-01	SOLID	1.99e+03	2.01e+03	1.000	RPD
22	DUP	S96T000922	0	A	@ICP-A01 K-A-01	SOLID	8.10e+02	8.32e+02	2.680	RPD
22	DUP	S96T000922	0	A	@ICP-A01 LA-A-01	SOLID	2.75e+01	2.74e+01	0.360	RPD
22	DUP	S96T000922	0	A	@ICP-A01 LI-A-01	SOLID	<3.66e0	<3.91e0		RPD
22	DUP	S96T000922	0	A	@ICP-A01 MG-A-01	SOLID	8.36e+01	8.16e+01	2.420	RPD
22	DUP	S96T000922	0	A	@ICP-A01 MN-A-01	SOLID	2.65e+03	2.64e+03	0.380	RPD
22	DUP	S96T000922	0	A	@ICP-A01 MO-A-01	SOLID	2.79e+01	3.00e+01	7.250	RPD
22	DUP	S96T000922	0	A	@ICP-A01 NA-A-01	SOLID	1.75e+05	1.73e+05	1.150	RPD
22	DUP	S96T000922	0	A	@ICP-A01 ND-A-01	SOLID	6.27e+01	6.28e+01	0.160	RPD
22	DUP	S96T000922	0	A	@ICP-A01 NI-A-01	SOLID	5.38e+01	5.12e+01	4.950	RPD
22	DUP	S96T000922	0	A	@ICP-A01 P-A-01	SOLID	3.91e+04	3.71e+04	5.250	RPD
22	DUP	S96T000922	0	A	@ICP-A01 PB-A-01	SOLID	1.20e+02	1.28e+02	6.450	RPD
22	DUP	S96T000922	0	A	@ICP-A01 S-A-01	SOLID	1.69e+02	1.82e+02	7.410	RPD
22	DUP	S96T000922	0	A	@ICP-A01 SB-A-01	SOLID	<2.20e1	<2.34e1		RPD
22	DUP	S96T000922	0	A	@ICP-A01 SE-A-01	SOLID	<3.66e1	<3.91e1		RPD
22	DUP	S96T000922	0	A	@ICP-A01 SI-A-01	SOLID	1.29e+03	1.18e+03	8.910	RPD
22	DUP	S96T000922	0	A	@ICP-A01 SM-A-01	SOLID	<3.66e1	<3.91e1		RPD
22	DUP	S96T000922	0	A	@ICP-A01 SR-A-01	SOLID	4.76e+00	4.71e+00	1.060	RPD
22	DUP	S96T000922	0	A	@ICP-A01 TL-A-01	SOLID	<7.33e1	<7.81e1		RPD
22	DUP	S96T000922	0	A	@ICP-A01 U-A-01	SOLID	1.12e+03	1.12e+03	0.000	RPD
22	DUP	S96T000922	0	A	@ICP-A01 V-A-01	SOLID	5.04e+01	4.84e+01	4.050	RPD
22	DUP	S96T000922	0	A	@ICP-A01 ZN-A-01	SOLID	2.07e+01	3.43e+01	49.450	RPD
22	DUP	S96T000922	0	A	@ICP-A01 ZR-A-01	SOLID	5.57e+01	5.61e+01	0.720	RPD
22	DUP	S96T000922	0	A	@ICP-A01 TI-A-01	SOLID	4.66e+00	4.61e+00	1.080	RPD
23	SAMPLE	S96T000923	0	A	@ICP-A01 AG-A-01	SOLID	N/A	4.93e+00	1.710	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 AL-A-01	SOLID	N/A	3.19e+04	8.550	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 AS-A-01	SOLID	N/A <	1.71e+01	17.100	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 B-A-01	SOLID	N/A	1.96e+01	8.550	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 BA-A-01	SOLID	N/A	1.00e+01	8.550	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 BE-A-01	SOLID	N/A <	8.55e-01	0.855	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 BI-A-01	SOLID	N/A <	1.71e+01	17.100	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 CA-A-01	SOLID	N/A	5.17e+02	17.100	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 CD-A-01	SOLID	N/A	1.58e+00	0.855	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 CE-A-01	SOLID	N/A <	1.71e+01	17.100	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 CO-A-01	SOLID	N/A <	3.42e+00	3.420	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
23	SAMPLE	S96T000923	0	A	@ICP-A01 CR-A-01	SOLID	N/A		8.19e+02	1.710	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 CU-A-01	SOLID	N/A		4.32e+00	1.710	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 FE-A-01	SOLID	N/A		3.19e+03	8.550	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 K-A-01	SOLID	N/A		6.98e+02	85.500	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 LA-A-01	SOLID	N/A	<	8.55e+00	8.550	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 LI-A-01	SOLID	N/A	<	1.71e+00	1.710	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 MG-A-01	SOLID	N/A		7.86e+01	17.100	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 MN-A-01	SOLID	N/A		6.36e+01	1.710	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 MO-A-01	SOLID	N/A		2.32e+01	8.550	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 NA-A-01	SOLID	N/A		5.82e+04	17.100	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 ND-A-01	SOLID	N/A	<	1.71e+01	17.100	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 NI-A-01	SOLID	N/A		7.88e+00	3.420	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 P-A-01	SOLID	N/A		2.95e+03	34.200	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 PB-A-01	SOLID	N/A		3.47e+01	17.100	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 S-A-01	SOLID	N/A		1.25e+02	17.100	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 SB-A-01	SOLID	N/A	<	1.03e+01	10.300	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 SE-A-01	SOLID	N/A	<	1.71e+01	17.100	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 SI-A-01	SOLID	N/A		5.54e+02	8.550	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 SM-A-01	SOLID	N/A	<	1.71e+01	17.100	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 SR-A-01	SOLID	N/A		2.87e+00	1.710	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 TI-A-01	SOLID	N/A		2.57e+01	1.710	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 TL-A-01	SOLID	N/A	<	3.42e+01	34.200	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 U-A-01	SOLID	N/A		2.13e+03	85.500	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 V-A-01	SOLID	N/A	<	8.55e+00	8.550	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 ZN-A-01	SOLID	N/A		2.00e+01	1.710	ug/g
23	SAMPLE	S96T000923	0	A	@ICP-A01 ZR-A-01	SOLID	N/A		3.56e+00	1.710	ug/g
24	DUP	S96T000923	0	A	@ICP-A01 AG-A-01	SOLID	4.93e+00		5.40e+00	9.100	RPD
24	DUP	S96T000923	0	A	@ICP-A01 AL-A-01	SOLID	3.19e+04		2.48e+04	25.040	RPD
24	DUP	S96T000923	0	A	@ICP-A01 AS-A-01	SOLID	<1.71e1		<1.64e1		RPD
24	DUP	S96T000923	0	A	@ICP-A01 B-A-01	SOLID	1.96e+01		2.05e+01	4.490	RPD
24	DUP	S96T000923	0	A	@ICP-A01 BA-A-01	SOLID	1.00e+01		1.09e+01	8.610	RPD
24	DUP	S96T000923	0	A	@ICP-A01 BE-A-01	SOLID	<8.55e-1		<8.21e-1		RPD
24	DUP	S96T000923	0	A	@ICP-A01 BI-A-01	SOLID	<1.71e1		<1.64e1		RPD
24	DUP	S96T000923	0	A	@ICP-A01 CA-A-01	SOLID	5.17e+02		2.09e+03	120.680	RPD
24	DUP	S96T000923	0	A	@ICP-A01 CD-A-01	SOLID	1.58e+00		1.31e+00	18.690	RPD
24	DUP	S96T000923	0	A	@ICP-A01 CE-A-01	SOLID	<1.71e1		<1.64e1		RPD
24	DUP	S96T000923	0	A	@ICP-A01 CO-A-01	SOLID	<3.42e0		<3.28e0		RPD
24	DUP	S96T000923	0	A	@ICP-A01 CR-A-01	SOLID	8.19e+02		7.48e+02	9.060	RPD
24	DUP	S96T000923	0	A	@ICP-A01 CU-A-01	SOLID	4.32e+00		4.64e+00	7.140	RPD
24	DUP	S96T000923	0	A	@ICP-A01 FE-A-01	SOLID	3.19e+03		7.54e+02	123.530	RPD
24	DUP	S96T000923	0	A	@ICP-A01 K-A-01	SOLID	6.98e+02		6.99e+02	0.140	RPD
24	DUP	S96T000923	0	A	@ICP-A01 LA-A-01	SOLID	<8.55e0		<8.21e0		RPD
24	DUP	S96T000923	0	A	@ICP-A01 LI-A-01	SOLID	<1.71e0		<1.64e0		RPD
24	DUP	S96T000923	0	A	@ICP-A01 MG-A-01	SOLID	7.86e+01		8.15e+01	3.620	RPD
24	DUP	S96T000923	0	A	@ICP-A01 MN-A-01	SOLID	6.36e+01		5.06e+01	22.770	RPD
24	DUP	S96T000923	0	A	@ICP-A01 MO-A-01	SOLID	2.32e+01		2.50e+01	7.470	RPD
24	DUP	S96T000923	0	A	@ICP-A01 NA-A-01	SOLID	5.82e+04		5.95e+04	2.210	RPD
24	DUP	S96T000923	0	A	@ICP-A01 ND-A-01	SOLID	<1.71e1		<1.64e1		RPD
24	DUP	S96T000923	0	A	@ICP-A01 NI-A-01	SOLID	7.88e+00		7.22e+00	8.740	RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test		Matrix	Actual	Found	DL or Yield	Unit
24	DUP	S96T000923	0	A	@ICP-A01	P-A-01	SOLID	2.95e+03	3.26e+03	9.980	RPD
24	DUP	S96T000923	0	A	@ICP-A01	PB-A-01	SOLID	3.47e+01	3.00e+01	14.530	RPD
24	DUP	S96T000923	0	A	@ICP-A01	S-A-01	SOLID	1.25e+02	1.26e+02	0.800	RPD
24	DUP	S96T000923	0	A	@ICP-A01	SB-A-01	SOLID	<1.03e1	<9.85e0		RPD
24	DUP	S96T000923	0	A	@ICP-A01	SE-A-01	SOLID	<1.71e1	<1.64e1		RPD
24	DUP	S96T000923	0	A	@ICP-A01	SI-A-01	SOLID	5.54e+02	6.65e+02	18.210	RPD
24	DUP	S96T000923	0	A	@ICP-A01	SM-A-01	SOLID	<1.71e1	<1.64e1		RPD
24	DUP	S96T000923	0	A	@ICP-A01	SR-A-01	SOLID	2.87e+00	5.91e+00	69.250	RPD
24	DUP	S96T000923	0	A	@ICP-A01	TL-A-01	SOLID	<3.42e1	<3.28e1		RPD
24	DUP	S96T000923	0	A	@ICP-A01	U-A-01	SOLID	2.13e+03	2.42e+03	12.750	RPD
24	DUP	S96T000923	0	A	@ICP-A01	V-A-01	SOLID	<8.55e0	<8.21e0		RPD
24	DUP	S96T000923	0	A	@ICP-A01	ZN-A-01	SOLID	2.00e+01	1.98e+01	1.010	RPD
24	DUP	S96T000923	0	A	@ICP-A01	ZR-A-01	SOLID	3.56e+00	4.59e+00	25.280	RPD
24	DUP	S96T000923	0	A	@ICP-A01	TI-A-01	SOLID	2.57e+01	7.85e+01	101.340	RPD
25	ICSA		0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
25	ICSA		0		@ICP-QC	AL	QC	250	2.45e+02	98.000	% Recovery
25	ICSA		0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
25	ICSA		0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
25	ICSA		0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
25	ICSA		0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
25	ICSA		0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
25	ICSA		0		@ICP-QC	CA	QC	250	2.55e+02	102.000	% Recovery
25	ICSA		0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
25	ICSA		0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
25	ICSA		0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
25	ICSA		0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
25	ICSA		0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
25	ICSA		0		@ICP-QC	FE	QC	100	9.65e+01	96.500	% Recovery
25	ICSA		0		@ICP-QC	K	QC	1	<5.00e-1		ug/g
25	ICSA		0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
25	ICSA		0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
25	ICSA		0		@ICP-QC	MG	QC	250	2.50e+02	100.000	% Recovery
25	ICSA		0		@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
25	ICSA		0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
25	ICSA		0		@ICP-QC	NA	QC	200	2.03e+02	101.500	% Recovery
25	ICSA		0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
25	ICSA		0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
25	ICSA		0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
25	ICSA		0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
25	ICSA		0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
25	ICSA		0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g
25	ICSA		0		@ICP-QC	SE	QC	1	<1.00e-1		ug/g
25	ICSA		0		@ICP-QC	SI	QC	1	<5.00e-2		ug/g
25	ICSA		0		@ICP-QC	SM	QC	1	<1.00e-1		ug/g
25	ICSA		0		@ICP-QC	SR	QC	1	<1.00e-2		ug/g
25	ICSA		0		@ICP-QC	TI	QC	1	<1.00e-2		ug/g
25	ICSA		0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
25	ICSA		0		@ICP-QC	U	QC	1	<5.00e-1		ug/g
25	ICSA		0		@ICP-QC	V	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
25	ICSA		0		●ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
25	ICSA		0		●ICP-QC	ZR	QC	1	<1.00e-2		ug/g
26	ICSAB		0		●ICP-QC	AG	QC	1.0	9.81e-01	98.100	% Recovery
26	ICSAB		0		●ICP-QC	AL	QC	250	2.44e+02	97.600	% Recovery
26	ICSAB		0		●ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
26	ICSAB		0		●ICP-QC	B	QC	1.0	<5.00e-2		ug/g
26	ICSAB		0		●ICP-QC	BA	QC	0.5	5.06e-01	101.200	% Recovery
26	ICSAB		0		●ICP-QC	BE	QC	0.5	5.11e-01	102.200	% Recovery
26	ICSAB		0		●ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
26	ICSAB		0		●ICP-QC	CA	QC	250	2.52e+02	100.800	% Recovery
26	ICSAB		0		●ICP-QC	CD	QC	1.0	9.58e-01	95.800	% Recovery
26	ICSAB		0		●ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
26	ICSAB		0		●ICP-QC	CO	QC	0.5	4.78e-01	95.600	% Recovery
26	ICSAB		0		●ICP-QC	CR	QC	0.5	4.83e-01	96.600	% Recovery
26	ICSAB		0		●ICP-QC	CU	QC	0.5	5.17e-01	103.400	% Recovery
26	ICSAB		0		●ICP-QC	FE	QC	100	9.48e+01	94.800	% Recovery
26	ICSAB		0		●ICP-QC	K	QC	1.0	<5.00e-1		ug/g
26	ICSAB		0		●ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
26	ICSAB		0		●ICP-QC	LI	QC	1.0	1.03e+00	103.000	% Recovery
26	ICSAB		0		●ICP-QC	MG	QC	250	2.49e+02	99.600	% Recovery
26	ICSAB		0		●ICP-QC	MN	QC	0.5	4.51e-01	90.200	% Recovery
26	ICSAB		0		●ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
26	ICSAB		0		●ICP-QC	NA	QC	200	2.03e+02	101.500	% Recovery
26	ICSAB		0		●ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
26	ICSAB		0		●ICP-QC	NI	QC	1.0	9.31e-01	93.100	% Recovery
26	ICSAB		0		●ICP-QC	P	QC	1.0	<2.00e-1		ug/g
26	ICSAB		0		●ICP-QC	PB	QC	1.0	9.86e-01	98.600	% Recovery
26	ICSAB		0		●ICP-QC	S	QC	1.0	<1.00e-1		ug/g
26	ICSAB		0		●ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
26	ICSAB		0		●ICP-QC	SE	QC	1.0	<1.00e-1		ug/g
26	ICSAB		0		●ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
26	ICSAB		0		●ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
26	ICSAB		0		●ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
26	ICSAB		0		●ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
26	ICSAB		0		●ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
26	ICSAB		0		●ICP-QC	U	QC	1.0	<5.00e-1		ug/g
26	ICSAB		0		●ICP-QC	V	QC	0.5	4.79e-01	95.800	% Recovery
26	ICSAB		0		●ICP-QC	ZN	QC	1.0	9.68e-01	96.800	% Recovery
26	ICSAB		0		●ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
27	CCV		0		●ICP-QC	AG	QC	5.0	4.97e+00	99.400	% Recovery
27	CCV		0		●ICP-QC	AL	QC	5.0	5.00e+00	100.000	% Recovery
27	CCV		0		●ICP-QC	AS	QC	5.0	5.33e+00	106.600	% Recovery
27	CCV		0		●ICP-QC	B	QC	5.0	5.12e+00	102.400	% Recovery
27	CCV		0		●ICP-QC	BA	QC	5.0	5.18e+00	103.600	% Recovery
27	CCV		0		●ICP-QC	BE	QC	5.0	5.43e+00	108.600	% Recovery
27	CCV		0		●ICP-QC	BI	QC	5.0	5.22e+00	104.400	% Recovery
27	CCV		0		●ICP-QC	CA	QC	5.0	5.13e+00	102.600	% Recovery
27	CCV		0		●ICP-QC	CD	QC	5.0	5.03e+00	100.600	% Recovery
27	CCV		0		●ICP-QC	CE	QC	5.0	5.27e+00	105.400	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

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LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
27	CCV		0	@ICP-QC	CO	QC	5.0	5.09e+00	101.800	% Recovery
27	CCV		0	@ICP-QC	CR	QC	5.0	5.12e+00	102.400	% Recovery
27	CCV		0	@ICP-QC	CU	QC	5.0	5.40e+00	108.000	% Recovery
27	CCV		0	@ICP-QC	FE	QC	5.0	5.15e+00	103.000	% Recovery
27	CCV		0	@ICP-QC	K	QC	5.0	4.90e+00	98.000	% Recovery
27	CCV		0	@ICP-QC	LA	QC	5.0	5.20e+00	104.000	% Recovery
27	CCV		0	@ICP-QC	LI	QC	5.0	5.21e+00	104.200	% Recovery
27	CCV		0	@ICP-QC	MG	QC	5.0	5.03e+00	100.600	% Recovery
27	CCV		0	@ICP-QC	MN	QC	5.0	4.94e+00	98.800	% Recovery
27	CCV		0	@ICP-QC	MO	QC	5.0	5.11e+00	102.200	% Recovery
27	CCV		0	@ICP-QC	NA	QC	5.0	5.04e+00	100.800	% Recovery
27	CCV		0	@ICP-QC	ND	QC	5.0	5.23e+00	104.600	% Recovery
27	CCV		0	@ICP-QC	NI	QC	5.0	5.03e+00	100.600	% Recovery
27	CCV		0	@ICP-QC	P	QC	5.0	4.63e+00	92.600	% Recovery
27	CCV		0	@ICP-QC	PB	QC	5.0	4.97e+00	99.400	% Recovery
27	CCV		0	@ICP-QC	S	QC	5.0	4.81e+00	96.200	% Recovery
27	CCV		0	@ICP-QC	SB	QC	5.0	4.92e+00	98.400	% Recovery
27	CCV		0	@ICP-QC	SE	QC	5.0	5.11e+00	102.200	% Recovery
27	CCV		0	@ICP-QC	SI	QC	5.0	4.70e+00	94.000	% Recovery
27	CCV		0	@ICP-QC	SM	QC	5.0	5.08e+00	101.600	% Recovery
27	CCV		0	@ICP-QC	SR	QC	5.0	5.16e+00	103.200	% Recovery
27	CCV		0	@ICP-QC	TI	QC	5.0	5.06e+00	101.200	% Recovery
27	CCV		0	@ICP-QC	TL	QC	5.0	4.92e+00	98.400	% Recovery
27	CCV		0	@ICP-QC	U	QC	10.	1.01e+01	101.000	% Recovery
27	CCV		0	@ICP-QC	V	QC	5.0	5.17e+00	103.400	% Recovery
27	CCV		0	@ICP-QC	ZN	QC	5.0	5.02e+00	100.400	% Recovery
27	CCV		0	@ICP-QC	ZR	QC	5.0	5.05e+00	101.000	% Recovery
28	CCB		0	@ICP-QC	AG	QC	1	<1.00e-2		ug/g
28	CCB		0	@ICP-QC	AL	QC	1	<5.00e-2		ug/g
28	CCB		0	@ICP-QC	AS	QC	1	<1.00e-1		ug/g
28	CCB		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g
28	CCB		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
28	CCB		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
28	CCB		0	@ICP-QC	BI	QC	1	<1.00e-1		ug/g
28	CCB		0	@ICP-QC	CA	QC	1	<1.00e-1		ug/g
28	CCB		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
28	CCB		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
28	CCB		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
28	CCB		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
28	CCB		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
28	CCB		0	@ICP-QC	FE	QC	1	<5.00e-2		ug/g
28	CCB		0	@ICP-QC	K	QC	1	<5.00e-1		ug/g
28	CCB		0	@ICP-QC	LA	QC	1	<5.00e-2		ug/g
28	CCB		0	@ICP-QC	LI	QC	1	<1.00e-2		ug/g
28	CCB		0	@ICP-QC	MG	QC	1	<1.00e-1		ug/g
28	CCB		0	@ICP-QC	MN	QC	1	<1.00e-2		ug/g
28	CCB		0	@ICP-QC	MO	QC	1	<5.00e-2		ug/g
28	CCB		0	@ICP-QC	NA	QC	1	<1.00e-1		ug/g
28	CCB		0	@ICP-QC	ND	QC	1	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6955

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
28	CCB	0		●ICP-QC	NI	QC	1	<2.00e-2		ug/g
28	CCB	0		●ICP-QC	P	QC	1	<2.00e-1		ug/g
28	CCB	0		●ICP-QC	PB	QC	1	<1.00e-1		ug/g
28	CCB	0		●ICP-QC	S	QC	1	<1.00e-1		ug/g
28	CCB	0		●ICP-QC	SB	QC	1	<6.00e-2		ug/g
28	CCB	0		●ICP-QC	SE	QC	1	<1.00e-1		ug/g
28	CCB	0		●ICP-QC	SI	QC	1	<5.00e-2		ug/g
28	CCB	0		●ICP-QC	SM	QC	1	<1.00e-1		ug/g
28	CCB	0		●ICP-QC	SR	QC	1	<1.00e-2		ug/g
28	CCB	0		●ICP-QC	TI	QC	1	<1.00e-2		ug/g
28	CCB	0		●ICP-QC	TL	QC	1	<2.00e-1		ug/g
28	CCB	0		●ICP-QC	U	QC	1	<5.00e-1		ug/g
28	CCB	0		●ICP-QC	V	QC	1	<5.00e-2		ug/g
28	CCB	0		●ICP-QC	ZN	QC	1	<1.00e-2		ug/g
28	CCB	0		●ICP-QC	ZR	QC	1	<1.00e-2		ug/g

Final page for worklist# 6955

Analyst Signature Date

Analyst Signature Date

Saul M. Pang 4/10/96
Reviewer Signature Date

Units shown for QC (BLK/BKG) may not reflect the actual units.

~~96T00~~ JW 4-5-96 960405A.TXT WHC-SD-WM-DP-~~140~~ 179, REV 1 JW 6/28/96

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LABCORE Data Entry Template for Worklist# 6956

Analyst: JHW **Instrument:** ~~ICP01~~ ICP2 JW 4-5-96 **Book#** SST-5 53B48B

Method: LA-505-151/~~161~~ Rev/Mod R-0 JW 4-5-96

Worklist Comment: ICP S-102 (SOLID ACID DIGEST)

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
1	ICV				@ICP-QC	QC		
2	ICB				@ICP-QC	QC		
3	ICSA				@ICP-QC	QC		
4	ICSAB				@ICP-QC	QC		
5	PREPSTDTJA				@ICP-A01	SOLID		
6	PREPBLKTJA				@ICP-A01	SOLID		
7	SERDIL	S96T000925	0	A	@ICP-A01	SOLID		
8	SAMPLE	S96T000925	0	A	@ICP-A01	SOLID	96000030	S102

Analytes Requested: AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
9	DUP	S96T000925	0	A	@ICP-A01	SOLID		
10	SPK-PREDIG	S96T000925	0	A	@ICP-A01	SOLID		
11	CCV				@ICP-QC	QC		
12	CCB				@ICP-QC	QC		
13	SERDIL	S96T000926	0	A	@ICP-A01	SOLID		
14	SAMPLE	S96T000926	0	A	@ICP-A01	SOLID	96000030	S102

Analytes Requested: AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 ,

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

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179 [illegible] 6/18/96

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LABCORE Data Entry Template for Worklist# 6956

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
					MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
15	DUP	S96T000926	0	A	@ICP-A01	SOLID		
16	SPK-PREDIG	S96T000926	0	A	@ICP-A01	SOLID		
17	ICSA				@ICP-QC	QC		
18	ICSAB				@ICP-QC	QC		
19	CCV				@ICP-QC	QC		
20	CCB				@ICP-QC	QC		

Final page for worklist # 6956

John H. Worrell 04-05-96
Analyst Signature Date

Reviewed by: Saul M. Parry 4/8/96
Analyst Signature Date

		DF
PREPSTD TJA	DIRECT	1
PREPBLK JJA	DIRECT	1
S96T000925_L	5-5-2-8	10
S96T000925	5-5	2
S96T000925_D	5-5	2
S96T000925_S	5-5	2
S96T000926_L	5-5-2-8	10
S96T000926-	5-5	2
S96T000926_D	5-5	2
S96T000926_S	5-5	2

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

WHC-SD-WM-DP-140, REV. 1 JHW 4/18/96

Analysis Report Summary Fri 04-05-96 02:58:59 PM page 1

#	Sample Name	File	Method	Date	Time	OpID	Type	Mode
1	ICV	960405A	ICP2	04/05/96	13:28	JHW	Q	CONC
2	ICB	960405A	ICP2	04/05/96	13:33	JHW	Q	CONC
3	ICSA	960405A	ICP2	04/05/96	13:37	JHW	Q	CONC
4	ICSAB	960405A	ICP2	04/05/96	13:42	JHW	Q	CONC
~~5~~	~~PREPSTDTJA~~ JW 4-5-96	960405A	ICP2	04/05/96	13:48	JHW	S	CONC
6	PREPSTDTJA	960405A	ICP2	04/05/96	13:52	JHW	S	CONC
7	PREPBLKTJA	960405A	ICP2	04/05/96	13:56	JHW	S	CONC
8	S96T000925_L	960405A	ICP2	04/05/96	14:00	JHW	S	CONC
9	S96T000925_	960405A	ICP2	04/05/96	14:05	JHW	S	CONC
10	S96T000925_D	960405A	ICP2	04/05/96	14:08	JHW	S	CONC
11	S96T000925_S	960405A	ICP2	04/05/96	14:12	JHW	S	CONC
12	CCV	960405A	ICP2	04/05/96	14:16	JHW	Q	CONC
13	CCB	960405A	ICP2	04/05/96	14:19	JHW	Q	CONC
14	s96t000926_L	960405A	ICP2	04/05/96	14:23	JHW	S	CONC
15	S96T000926_	960405A	ICP2	04/05/96	14:27	JHW	S	CONC
16	S96T000925_D	960405A	ICP2	04/05/96	14:30	JHW	S	CONC
17	S96T000926_S	960405A	ICP2	04/05/96	14:34	JHW	S	CONC
18	ICSA	960405A	ICP2	04/05/96	14:38	JHW	Q	CONC
19	ICSAB	960405A	ICP2	04/05/96	14:41	JHW	Q	CONC
20	CCV	960405A	ICP2	04/05/96	14:44	JHW	Q	CONC
21	CCB	960405A	ICP2	04/05/96	14:48	JHW	Q	CONC

SIGNATURE BELOW REPRESENTS CHEMICAL TECHNOLOGIST/CHEMIST THAT COMPLETED/VERIFIED THE CALIBRATION/ANALYSIS ON PAGES 967 TO 971.

JL Howell
4-5-96

5-102 ACID DIGEST

S96T000925-26

WHC-SD-WM-DP-~~140~~ 179, REV. 1 MW 6/18/96

Analysis Report Averages Fri 04-05-96 02:58:59 PM page 2

#	Sample Name	Ag	Al	As	B	Ba	Be
1	ICV	4.988	5.077	5.237	5.100	5.024	5.310
2	ICB	.0012	.0189	.0009	.0017	-.0000	.0003
3	ICSA	.0028	Q245.3	-.0940	-.0041	.0024	.0007
4	ICSAB	.9743	245.5	-.1077	.0070	.4856	.4954
5	PREPSTDTJA	.0018	.0542	-.0060	.0543	.0009	.0003
6	PREPSTDTJA	.9233	4.696	4.793	4.700	4.702	5.051
7	PREPBLKTJA	.0006	.0561	-.0199	.0621	.0008	.0003
8	S96T000925_L	.0799	61.13	-.1374	.1609	.0126	.0040
9	S96T000925_	.0695	57.20	-.0803	.1386	.0120	.0009
10	S96T000925_D	.0732	57.55	-.1077	.1380	.0093	.0012
11	S96T000925_S	.4465	63.68	4.718	4.547	4.665	4.776
12	CCV	5.023	5.109	5.268	5.126	5.105	5.356
13	CCB	.0012	.0222	.0006	.0073	-.0000	.0005
14	s96t000926_L	.1031	77.42	-.0439	.5214	.0493	.0046
15	S96T000926_	.0886	71.30	-.0334	.4711	.0454	.0017
16	S96T000925_D	.0910	63.06	-.0524	.5575	.0484	.0016
17	S96T000926_S	.8292	72.20	4.681	5.016	4.573	4.769
18	ICSA	.0033	247.4	-.0735	.0033	.0024	.0008
19	ICSAB	.9772	245.7	-.0863	.0033	.4863	.4989
20	CCV	Q4.989	Q5.068	Q5.257	Q5.106	Q5.057	Q5.349
21	CCB	.0018	.0206	-.0029	.0065	.0000	.0004

#	Sample Name	Bi	Ca	Cd	Ce	Co	Cr
1	ICV	5.084	5.087	5.046	5.152	5.050	5.115
2	ICB	.0115	.0004	.0007	.0051	.0018	.0005
3	ICSA	-.0210	Q248.3	-.0006	.0177	.0025	.0016
4	ICSAB	.0083	248.6	.9517	.0155	.4708	.4801
5	PREPSTDTJA	.0195	.2169	.0002	.0065	.0022	.0002
6	PREPSTDTJA	4.586	4.788	4.566	4.865	4.683	4.641
7	PREPBLKTJA	.0527	.2107	.0005	.0061	.0015	-.0003
8	S96T000925_L	.1624	2.503	.0106	.0339	.0183	11.51
9	S96T000925_	.0510	2.116	.0081	.0120	.0100	10.70
10	S96T000925_D	.0395	1.794	.0084	.0284	.0101	10.19
11	S96T000925_S	4.628	6.145	4.521	4.851	4.609	15.33
12	CCV	5.119	5.236	5.087	5.194	5.090	5.162
13	CCB	.0185	.0005	.0001	.0080	.0019	.0003
14	s96t000926_L	.4719	1.838	.0681	.1917	.0275	25.91
15	S96T000926_	.2248	1.231	.0559	.1473	.0156	23.75
16	S96T000925_D	.3244	1.353	.0584	.1614	.0143	23.71
17	S96T000926_S	4.746	5.738	4.444	4.878	4.479	29.98
18	ICSA	.0145	254.0	-.0010	.0273	.0028	.0017
19	ICSAB	.0142	252.4	.9543	.0242	.4709	.4828
20	CCV	Q5.115	Q5.202	Q5.038	Q5.117	Q5.048	Q5.112
21	CCB	.0089	.0024	-.0003	.0088	.0017	.0005

HNF-SD-WM-DP-140, REV. 1 / 17 PMW 4/1/96

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#	Sample Name	Cu	Eu	Fe	K	La	Li
1	ICV	5.229	-.0024	5.115	4.982	5.085	5.165
2	ICB	.0013	-.0010	.0003	-.0366	.0003	-.0001
3	ICSA	-.0102	-.0171	Q93.71	.2298	-.0045	.0021
4	ICSAB	.4913	-.0171	93.49	.0984	-.0048	1.016
5	PREPSTDTJA	.0081	-.0018	.0480	-.0554	.0014	-.0015
6	PREPSTDTJA	4.635	-.0036	4.729	4.501	4.758	4.809
7	PREPBLKTJA	.0079	-.0019	.0463	-.1346	.0007	-.0015
8	S96T000925_L	.0356	-.0115	26.44	4.659	.0130	.0321
9	S96T000925_	.0266	-.0068	24.38	4.105	.0050	.0304
10	S96T000925_D	.0217	-.0031	1.728	4.364	.0072	.0302
11	S96T000925_S	4.615	-.0058	9.367	9.166	4.751	4.902
12	CCV	5.266	-.0025	5.183	5.006	5.113	5.193
13	CCB	.0016	-.0009	-.0005	.0319	.0007	.0000
14	s96t000926_L	.0373	-.0169	8.976	5.832	.0912	-.0086
15	S96T000926_	.0254	-.0062	8.182	4.534	.0797	-.0012
16	S96T000925_D	.0178	-.0048	8.584	4.276	.0833	.0009
17	S96T000926_S	4.531	-.0064	13.61	8.684	4.698	4.797
18	ICSA	-.0093	-.0271	95.12	.1321	-.0039	.0029
19	ICSAB	.4933	-.0241	93.96	.2539	-.0038	1.020
20	CCV	Q5.254	-.0023	Q5.134	Q4.971	Q5.059	Q5.200
21	CCB	.0020	-.0014	.0001	.2019	.0012	-.0007

#	Sample Name	Mg	Mn	Mo	Na	Nd	Ni
1	ICV	5.062	4.980	5.044	5.077	5.246	5.028
2	ICB	-.0039	.0000	.0006	-.0052	.0013	.0012
3	ICSA	Q250.5	-.0077	-.0143	200.4	.0079	-.0084
4	ICSAB	249.6	.4509	-.0138	200.6	.0027	.9208
5	PREPSTDTJA	.0349	.0005	-.0035	.1763	.0011	-.0013
6	PREPSTDTJA	4.539	4.530	4.467	4.809	4.817	4.683
7	PREPBLKTJA	.0285	.0007	-.0029	.1772	.0008	-.0013
8	S96T000925_L	.1510	.4314	.1250	1031.	.0250	.0567
9	S96T000925_	.1470	.3997	.1274	973.9	.0186	.0779
10	S96T000925_D	.1579	.1745	.1320	981.6	.0229	.0712
11	S96T000925_S	4.557	4.619	4.378	1028.	4.809	4.679
12	CCV	5.106	5.023	5.098	5.056	5.274	5.080
13	CCB	-.0067	.0001	-.0005	-.0043	.0011	-.0010
14	s96t000926_L	.2776	6.124	.1524	946.1	.2108	.3025
15	S96T000926_	.2309	5.646	.1577	879.2	.1903	.2679
16	S96T000925_D	.2703	6.176	.1361	877.0	.2037	.2798
17	S96T000926_S	4.601	11.03	4.351	937.3	4.868	4.755
18	ICSA	254.3	-.0076	-.0134	200.7	.0093	-.0038
19	ICSAB	250.3	.4535	-.0141	199.8	.0086	.9295
20	CCV	Q5.084	Q4.977	Q5.051	Q5.051	Q5.207	Q5.031
21	CCB	.0052	-.0002	-.0014	-.0126	.0032	-.0070

WHC-SD-WM-DP-~~140~~ 179, REV. 1 6/18/96

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#	Sample Name	P	Pb	S	Sb	Se	Si
1	ICV	5.043	4.963	5.116	4.811	5.164	4.698
2	ICB	.0017	.0067	-.0021	.0093	.0204	-.0025
3	ICSA	.0757	.0285	-.0350	.0070	-.0323	-.0047
4	ICSAB	.0268	.9858	.0201	.0067	-.0269	-.0021
5	PREPSTDTJA	.0140	.0037	.0756	-.0008	.0321	.0970
6	PREPSTDTJA	4.359	4.392	4.687	4.150	4.620	4.834
7	PREPBLKTJA	.0172	.0011	.0736	-.0112	.0314	.1005
8	S96T000925_L	17.19	.2536	7.951	.0768	.2540	2.724
9	S96T000925_	15.81	.2221	7.376	.0164	.0345	2.089
10	S96T000925_D	14.35	.1136	7.846	-.0005	.0998	1.760
11	S96T000925_S	20.23	4.510	12.29	3.922	4.687	5.818
12	CCV	5.032	5.003	5.128	4.843	5.172	4.756
13	CCB	-.0026	.0068	-.0022	.0067	.0329	.0106
14	s96t000926_L	157.4	.6347	22.34	.0229	.1813	3.031
15	S96T000926_	145.1	.6006	20.39	.0290	.0633	2.831
16	S96T000925_D	173.6	.5803	15.25	.0153	.0373	1.361
17	S96T000926_S	188.6	4.815	20.49	3.849	4.507	6.505
18	ICSA	.0610	.0318	-.0354	-.0014	-.0169	.0016
19	ICSAB	.0482	1.003	.0360	.0153	-.0206	.0012
20	CCV	Q5.015	Q4.951	Q5.091	Q4.807	Q5.158	Q4.707
21	CCB	.0101	.0032	.0035	.0038	.0362	-.0024

#	Sample Name	Sm	Sr	Th	Ti	Tl	U
1	ICV	5.136	5.040	-.0104	4.948	4.900	10.27
2	ICB	-.0102	-.0001	.0107	.0005	.0004	-.0323
3	ICSA	-.0078	-.0025	.0102	.0020	-.0086	.1336
4	ICSAB	-.0087	-.0025	.0123	.0016	.0007	.1110
6	PREPSTDTJA	4.802	4.689	.0042	3.937	4.394	9.507
7	PREPBLKTJA	-.0262	.0003	.0098	.0014	.0059	-.0936
8	S96T000925_L	-.1437	.0070	.1019	.0338	.1486	1.483
9	S96T000925_	-.0835	.0065	.0252	.0304	.0326	1.492
10	S96T000925_D	-.0558	.0055	.0265	.0134	.0175	1.645
11	S96T000925_S	4.766	4.665	.0150	3.693	4.363	11.20
12	CCV	5.168	5.077	-.0012	4.981	4.926	10.33
13	CCB	-.0116	.0000	.0071	.0005	.0042	-.0270
14	s96t000926_L	-.2045	.0176	.2599	.0142	.0663	5.087
15	S96T000926_	-.0405	.0179	.1904	.0154	.0309	5.304
16	S96T000925_D	-.0291	.0180	.1989	.0178	-.0188	5.311
17	S96T000926_S	4.669	4.554	.1962	3.624	4.271	14.98
18	ICSA	-.0011	-.0026	.0137	.0021	.0071	.1212
19	ICSAB	-.0078	-.0026	.0180	.0023	-.0036	.0961
20	CCV	Q5.111	Q5.037	-.0020	Q4.947	Q4.936	Q10.24
21	CCB	-.0169	-.0001	.0096	.0005	.0092	-.0544

WHC-SD-WM-OP-~~140~~ 179, REV. 1 6/18/96

Analysis Report Averages Fri 04-05-96 02:58:59 PM page 5

#	Sample Name	V	Y	Zn	Zr
1	ICV	5.103	.0057	5.067	4.996
2	ICB	-.0020	-.0005	-.0005	-.0024
3	ICSA	-.0036	.0068	.0010	-.0059
4	ICSAB	.4717	.0065	.9753	-.0061
5	PREPSTDTJA	-.0044	-.0013	.0195	-.0036
6	PREPSTDTJA	4.617	.0040	4.461	3.743
7	PREPBLKTJA	-.0039	-.0014	.0132	-.0033
8	S96T000925_L	-.0122	-.0046	.2894	-.0106
9	S96T000925_	-.0064	-.0020	.1290	-.0013
10	S96T000925_D	-.0022	-.0010	.1287	.0026
11	S96T000925_S	4.574	.0042	4.568	3.343
12	CCV	5.142	.0059	5.114	5.029
13	CCB	-.0008	-.0004	.0003	-.0012
14	s96t000926_L	.1267	.0339	.2541	.3797
15	S96T000926_	.1454	.0379	.1990	.3732
16	S96T000925_D	.1824	.0402	.2034	.4021
17	S96T000926_S	4.641	.0484	4.527	2.689
18	ICSA	-.0017	.0071	.0013	-.0046
19	ICSAB	.4734	.0066	.9804	-.0063
20	CCV	Q5.112	.0058	Q5.084	Q4.982
21	CCB	-.0034	-.0008	-.0008	-.0023

LABCORE Completed Worklist Report for Worklist# 6956

Analyst: bjg **Instrument:** ICP02 **Book#** 53B48B

Method: LA-505-151 Rev/Mod B-0

Worklist Comment: ICP S-102 (SOLID ACID DIGEST)

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
1	ICV		0		@ICP-QC AG	QC	5.0	4.99e+00	99.800	% Recovery
1	ICV		0		@ICP-QC AL	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV		0		@ICP-QC AS	QC	5.0	5.24e+00	104.800	% Recovery
1	ICV		0		@ICP-QC B	QC	5.0	5.10e+00	102.000	% Recovery
1	ICV		0		@ICP-QC BA	QC	5.0	5.02e+00	100.400	% Recovery
1	ICV		0		@ICP-QC BE	QC	5.0	5.31e+00	106.200	% Recovery
1	ICV		0		@ICP-QC BI	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV		0		@ICP-QC CA	QC	5.0	5.09e+00	101.800	% Recovery
1	ICV		0		@ICP-QC CD	QC	5.0	5.05e+00	101.000	% Recovery
1	ICV		0		@ICP-QC CE	QC	5.0	5.15e+00	103.000	% Recovery
1	ICV		0		@ICP-QC CO	QC	5.0	5.05e+00	101.000	% Recovery
1	ICV		0		@ICP-QC CR	QC	5.0	5.12e+00	102.400	% Recovery
1	ICV		0		@ICP-QC CU	QC	5.0	5.23e+00	104.600	% Recovery
1	ICV		0		@ICP-QC FE	QC	5.0	5.11e+00	102.200	% Recovery
1	ICV		0		@ICP-QC K	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV		0		@ICP-QC LA	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV		0		@ICP-QC LI	QC	5.0	5.16e+00	103.200	% Recovery
1	ICV		0		@ICP-QC MG	QC	5.0	5.06e+00	101.200	% Recovery
1	ICV		0		@ICP-QC MN	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV		0		@ICP-QC MO	QC	5.0	5.04e+00	100.800	% Recovery
1	ICV		0		@ICP-QC NA	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV		0		@ICP-QC ND	QC	5.0	5.25e+00	105.000	% Recovery
1	ICV		0		@ICP-QC NI	QC	5.0	5.03e+00	100.600	% Recovery
1	ICV		0		@ICP-QC P	QC	5.0	5.04e+00	100.800	% Recovery
1	ICV		0		@ICP-QC PB	QC	5.0	4.96e+00	99.200	% Recovery
1	ICV		0		@ICP-QC S	QC	5.0	5.12e+00	102.400	% Recovery
1	ICV		0		@ICP-QC SB	QC	5.0	4.81e+00	96.200	% Recovery
1	ICV		0		@ICP-QC SE	QC	5.0	5.16e+00	103.200	% Recovery
1	ICV		0		@ICP-QC SI	QC	5.0	4.70e+00	94.000	% Recovery
1	ICV		0		@ICP-QC SM	QC	5.0	5.14e+00	102.800	% Recovery
1	ICV		0		@ICP-QC SR	QC	5.0	5.04e+00	100.800	% Recovery
1	ICV		0		@ICP-QC TI	QC	5.0	4.95e+00	99.000	% Recovery
1	ICV		0		@ICP-QC TL	QC	5.00	4.90e+00	98.000	% Recovery
1	ICV		0		@ICP-QC U	QC	10.	1.03e+01	103.000	% Recovery
1	ICV		0		@ICP-QC V	QC	5.0	5.10e+00	102.000	% Recovery
1	ICV		0		@ICP-QC ZN	QC	5.0	5.07e+00	101.400	% Recovery
1	ICV		0		@ICP-QC ZR	QC	5.0	5.00e+00	100.000	% Recovery
2	ICB		0		@ICP-QC AG	QC	1	<1.00e-2		ug/g
2	ICB		0		@ICP-QC AL	QC	1	<5.00e-2		ug/g
2	ICB		0		@ICP-QC AS	QC	1	<1.00e-1		ug/g
2	ICB		0		@ICP-QC B	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6956

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
2	ICB		0		@ICP-QC	BA	QC	1	<5.00e-2	ug/g
2	ICB		0		@ICP-QC	BE	QC	1	<5.00e-3	ug/g
2	ICB		0		@ICP-QC	BI	QC	1	<1.00e-1	ug/g
2	ICB		0		@ICP-QC	CA	QC	1	<1.00e-1	ug/g
2	ICB		0		@ICP-QC	CD	QC	1	<5.00e-3	ug/g
2	ICB		0		@ICP-QC	CE	QC	1	<1.00e-1	ug/g
2	ICB		0		@ICP-QC	CO	QC	1	<2.00e-2	ug/g
2	ICB		0		@ICP-QC	CR	QC	1	<1.00e-2	ug/g
2	ICB		0		@ICP-QC	CU	QC	1	<1.00e-2	ug/g
2	ICB		0		@ICP-QC	FE	QC	1	<5.00e-2	ug/g
2	ICB		0		@ICP-QC	K	QC	1	<5.00e-1	ug/g
2	ICB		0		@ICP-QC	LA	QC	1	<5.00e-2	ug/g
2	ICB		0		@ICP-QC	LI	QC	1	<1.00e-2	ug/g
2	ICB		0		@ICP-QC	MG	QC	1	<1.00e-1	ug/g
2	ICB		0		@ICP-QC	MN	QC	1	<1.00e-2	ug/g
2	ICB		0		@ICP-QC	MO	QC	1	<5.00e-2	ug/g
2	ICB		0		@ICP-QC	NA	QC	1	<1.00e-1	ug/g
2	ICB		0		@ICP-QC	ND	QC	1	<1.00e-1	ug/g
2	ICB		0		@ICP-QC	NI	QC	1	<2.00e-2	ug/g
2	ICB		0		@ICP-QC	P	QC	1	<2.00e-1	ug/g
2	ICB		0		@ICP-QC	PB	QC	1	<1.00e-1	ug/g
2	ICB		0		@ICP-QC	S	QC	1	<1.00e-1	ug/g
2	ICB		0		@ICP-QC	SB	QC	1	<6.00e-2	ug/g
2	ICB		0		@ICP-QC	SE	QC	1	<1.00e-1	ug/g
2	ICB		0		@ICP-QC	SI	QC	1	<5.00e-2	ug/g
2	ICB		0		@ICP-QC	SM	QC	1	<1.00e-1	ug/g
2	ICB		0		@ICP-QC	SR	QC	1	<1.00e-2	ug/g
2	ICB		0		@ICP-QC	TI	QC	1	<1.00e-2	ug/g
2	ICB		0		@ICP-QC	TL	QC	1	<2.00e-1	ug/g
2	ICB		0		@ICP-QC	U	QC	1	<5.00e-1	ug/g
2	ICB		0		@ICP-QC	V	QC	1	<5.00e-2	ug/g
2	ICB		0		@ICP-QC	ZN	QC	1	<1.00e-2	ug/g
2	ICB		0		@ICP-QC	ZR	QC	1	<1.00e-2	ug/g
3	ICSA		0		@ICP-QC	AG	QC	1	<1.00e-2	ug/g
3	ICSA		0		@ICP-QC	AL	QC	250	2.45e+02	98.000 % Recovery
3	ICSA		0		@ICP-QC	AS	QC	1.0	<1.00e-1	ug/g
3	ICSA		0		@ICP-QC	B	QC	1	<5.00e-2	ug/g
3	ICSA		0		@ICP-QC	BA	QC	1	<5.00e-2	ug/g
3	ICSA		0		@ICP-QC	BE	QC	1	<5.00e-3	ug/g
3	ICSA		0		@ICP-QC	BI	QC	1.0	<1.00e-1	ug/g
3	ICSA		0		@ICP-QC	CA	QC	250	2.48e+02	99.200 % Recovery
3	ICSA		0		@ICP-QC	CD	QC	1	<5.00e-3	ug/g
3	ICSA		0		@ICP-QC	CE	QC	1	<1.00e-1	ug/g
3	ICSA		0		@ICP-QC	CO	QC	1	<2.00e-2	ug/g
3	ICSA		0		@ICP-QC	CR	QC	1	<1.00e-2	ug/g
3	ICSA		0		@ICP-QC	CU	QC	1	<1.00e-2	ug/g
3	ICSA		0		@ICP-QC	FE	QC	100	9.37e+01	93.700 % Recovery
3	ICSA		0		@ICP-QC	K	QC	1	<5.00e-1	ug/g
3	ICSA		0		@ICP-QC	LA	QC	1.0	<5.00e-2	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6956

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
3	ICSA	0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	MG	QC	250	2.51e+02	100.400	% Recovery
3	ICSA	0		@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
3	ICSA	0		@ICP-QC	NA	QC	200	2.00e+02	100.000	% Recovery
3	ICSA	0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
3	ICSA	0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
3	ICSA	0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g
3	ICSA	0		@ICP-QC	SE	QC	1	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	SI	QC	1	<5.00e-2		ug/g
3	ICSA	0		@ICP-QC	SM	QC	1	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	SR	QC	1	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	TI	QC	1	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
3	ICSA	0		@ICP-QC	U	QC	1	<5.00e-1		ug/g
3	ICSA	0		@ICP-QC	V	QC	1	<5.00e-2		ug/g
3	ICSA	0		@ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	AG	QC	1.0	9.74e-01	97.400	% Recovery
4	ICSAB	0		@ICP-QC	AL	QC	250	2.45e+02	98.000	% Recovery
4	ICSAB	0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	B	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	BA	QC	0.5	4.86e-01	97.200	% Recovery
4	ICSAB	0		@ICP-QC	BE	QC	0.5	4.95e-01	99.000	% Recovery
4	ICSAB	0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	CA	QC	250	2.49e+02	99.600	% Recovery
4	ICSAB	0		@ICP-QC	CD	QC	1.0	9.52e-01	95.200	% Recovery
4	ICSAB	0		@ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	CO	QC	0.5	4.71e-01	94.200	% Recovery
4	ICSAB	0		@ICP-QC	CR	QC	0.5	4.80e-01	96.000	% Recovery
4	ICSAB	0		@ICP-QC	CU	QC	0.5	4.91e-01	98.200	% Recovery
4	ICSAB	0		@ICP-QC	FE	QC	100	9.35e+01	93.500	% Recovery
4	ICSAB	0		@ICP-QC	K	QC	1.0	<5.00e-1		ug/g
4	ICSAB	0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	LI	QC	1.0	1.02e+00	102.000	% Recovery
4	ICSAB	0		@ICP-QC	MG	QC	250	2.50e+02	100.000	% Recovery
4	ICSAB	0		@ICP-QC	MN	QC	0.5	4.51e-01	90.200	% Recovery
4	ICSAB	0		@ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	NA	QC	200	2.01e+02	100.500	% Recovery
4	ICSAB	0		@ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	NI	QC	1.0	9.21e-01	92.100	% Recovery
4	ICSAB	0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
4	ICSAB	0		@ICP-QC	PB	QC	1.0	9.86e-01	98.600	% Recovery
4	ICSAB	0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
4	ICSAB	0		@ICP-QC	SE	QC	1.0	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6956

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
4	ICSAB	0		@ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
4	ICSAB	0		@ICP-QC	U	QC	1.0	<5.00e-1		ug/g
4	ICSAB	0		@ICP-QC	V	QC	0.5	4.72e-01	94.400	% Recovery
4	ICSAB	0		@ICP-QC	ZN	QC	1.0	9.75e-01	97.500	% Recovery
4	ICSAB	0		@ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
5	PREPSTDTJA	0		@ICP-A01	AG-A-01	SOLID	1.0	9.23e-01	92.300	% Recovery
5	PREPSTDTJA	0		@ICP-A01	AL-A-01	SOLID	5.0	4.70e+00	94.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	AS-A-01	SOLID	5.0	4.79e+00	95.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	B-A-01	SOLID	5.0	4.70e+00	94.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BA-A-01	SOLID	5.0	4.70e+00	94.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BE-A-01	SOLID	5.0	5.05e+00	101.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BI-A-01	SOLID	5.0	4.59e+00	91.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CA-A-01	SOLID	5.0	4.79e+00	95.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CD-A-01	SOLID	5.0	4.57e+00	91.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CE-A-01	SOLID	5.0	4.86e+00	97.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CO-A-01	SOLID	5.0	4.68e+00	93.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CR-A-01	SOLID	5.0	4.64e+00	92.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CU-A-01	SOLID	5.0	4.64e+00	92.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	FE-A-01	SOLID	5.0	4.73e+00	94.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	K-A-01	SOLID	5.0	4.50e+00	90.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	LA-A-01	SOLID	5.0	4.76e+00	95.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	LI-A-01	SOLID	5.0	4.81e+00	96.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MG-A-01	SOLID	5.0	4.54e+00	90.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MN-A-01	SOLID	5.0	4.53e+00	90.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MO-A-01	SOLID	5.0	4.47e+00	89.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	NA-A-01	SOLID	5.0	4.81e+00	96.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ND-A-01	SOLID	5.0	4.82e+00	96.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	NI-A-01	SOLID	5.0	4.68e+00	93.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	P-A-01	SOLID	5.0	4.36e+00	87.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	PB-A-01	SOLID	5.0	4.39e+00	87.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	S-A-01	SOLID	5.0	4.69e+00	93.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SB-A-01	SOLID	5.0	4.15e+00	83.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SE-A-01	SOLID	5.0	4.62e+00	92.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SI-A-01	SOLID	5.0	4.83e+00	96.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SM-A-01	SOLID	5.0	4.80e+00	96.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SR-A-01	SOLID	5.0	4.69e+00	93.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	TL-A-01	SOLID	5.0	4.39e+00	87.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	U-A-01	SOLID	10.	9.51e+00	95.100	% Recovery
5	PREPSTDTJA	0		@ICP-A01	V-A-01	SOLID	5.0	4.62e+00	92.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ZN-A-01	SOLID	5.0	4.46e+00	89.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ZR-A-01	SOLID	5.0	3.74e+00	74.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	TI-A-01	SOLID	5.0	3.94e+00	78.800	% Recovery
6	PREPBLKTJA	0		@ICP-A01	AG-A-01	SOLID	1	<1.00e-2		ug/g
6	PREPBLKTJA	0		@ICP-A01	AL-A-01	SOLID	1	5.61e-02	6.000e-002	ug/g
6	PREPBLKTJA	0		@ICP-A01	AS-A-01	SOLID	1	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6956

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
6	PREPBLKTJA		0		@ICP-A01 B-A-01	SOLID	1		6.21e-02	6.000e-002	ug/g
6	PREPBLKTJA		0		@ICP-A01 BA-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 BE-A-01	SOLID	1		<5.00e-3		ug/g
6	PREPBLKTJA		0		@ICP-A01 BI-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CA-A-01	SOLID	1		2.11e-01	0.210	ug/g
6	PREPBLKTJA		0		@ICP-A01 CD-A-01	SOLID	1		<5.00e-3		ug/g
6	PREPBLKTJA		0		@ICP-A01 CE-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CO-A-01	SOLID	1		<2.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 CR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 CU-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 FE-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 K-A-01	SOLID	1		<5.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 LA-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 LI-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 MG-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 MN-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 MO-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 NA-A-01	SOLID	1		1.77e-01	0.180	ug/g
6	PREPBLKTJA		0		@ICP-A01 ND-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 NI-A-01	SOLID	1		<2.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 P-A-01	SOLID	1		<2.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 PB-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 S-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SB-A-01	SOLID	1		<6.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 SE-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SI-A-01	SOLID	1		1.01e-01	0.100	ug/g
6	PREPBLKTJA		0		@ICP-A01 SM-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 TL-A-01	SOLID	1		<2.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 U-A-01	SOLID	1		<5.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 V-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 ZN-A-01	SOLID	1		1.32e-02	1.000e-002	ug/g
6	PREPBLKTJA		0		@ICP-A01 ZR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 TI-A-01	SOLID	1		<1.00e-2		ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 AG-A-01	SOLID	N/A		1.33e+01	3.820	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 AL-A-01	SOLID	N/A		1.09e+04	19.100	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 AS-A-01	SOLID	N/A	<	3.82e+01	38.200	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 B-A-01	SOLID	N/A		2.65e+01	19.100	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 BA-A-01	SOLID	N/A	<	1.91e+01	19.100	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 BE-A-01	SOLID	N/A	<	1.91e+00	1.910	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 BI-A-01	SOLID	N/A	<	3.82e+01	38.200	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 CA-A-01	SOLID	N/A		4.04e+02	38.200	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 CD-A-01	SOLID	N/A	<	1.91e+00	1.910	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 CE-A-01	SOLID	N/A	<	3.82e+01	38.200	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 CO-A-01	SOLID	N/A	<	7.64e+00	7.640	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 CR-A-01	SOLID	N/A		2.04e+03	3.820	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 CU-A-01	SOLID	N/A		5.08e+00	3.820	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 FE-A-01	SOLID	N/A		4.65e+03	19.100	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 K-A-01	SOLID	N/A		7.84e+02	191.000	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6956

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
7	SAMPLE	S96T000925	0	A	@ICP-A01 LA-A-01	SOLID	N/A	<	1.91e+01	19.100	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 LI-A-01	SOLID	N/A		5.81e+00	3.820	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 MG-A-01	SOLID	N/A	<	3.82e+01	38.200	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 MN-A-01	SOLID	N/A		7.63e+01	3.820	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 MO-A-01	SOLID	N/A		2.43e+01	19.100	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 NA-A-01	SOLID	N/A		1.86e+05	38.200	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 ND-A-01	SOLID	N/A	<	3.82e+01	38.200	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 NI-A-01	SOLID	N/A		1.49e+01	7.640	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 P-A-01	SOLID	N/A		3.02e+03	76.400	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 PB-A-01	SOLID	N/A		4.24e+01	38.200	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 S-A-01	SOLID	N/A		1.41e+03	38.200	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 SB-A-01	SOLID	N/A	<	2.29e+01	22.900	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 SE-A-01	SOLID	N/A	<	3.82e+01	38.200	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 SI-A-01	SOLID	N/A		3.99e+02	19.100	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 SM-A-01	SOLID	N/A	<	3.82e+01	38.200	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 SR-A-01	SOLID	N/A	<	3.82e+00	3.820	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 TI-A-01	SOLID	N/A		5.80e+00	3.820	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 TL-A-01	SOLID	N/A	<	7.64e+01	76.400	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 U-A-01	SOLID	N/A		2.85e+02	191.000	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 V-A-01	SOLID	N/A	<	1.91e+01	19.100	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 ZN-A-01	SOLID	N/A		2.46e+01	3.820	ug/g
7	SAMPLE	S96T000925	0	A	@ICP-A01 ZR-A-01	SOLID	N/A	<	3.82e+00	3.820	ug/g
8	DUP	S96T000925	0	A	@ICP-A01 AG-A-01	SOLID	1.33e+01		1.37e+01	2.960	RPD
8	DUP	S96T000925	0	A	@ICP-A01 AL-A-01	SOLID	1.09e+04		1.07e+04	1.850	RPD
8	DUP	S96T000925	0	A	@ICP-A01 AS-A-01	SOLID	<3.82e1		<3.73e1		RPD
8	DUP	S96T000925	0	A	@ICP-A01 B-A-01	SOLID	2.65e+01		2.57e+01	3.070	RPD
8	DUP	S96T000925	0	A	@ICP-A01 BA-A-01	SOLID	<1.91e1		<1.87e1		RPD
8	DUP	S96T000925	0	A	@ICP-A01 BE-A-01	SOLID	<1.91e0		<1.87e0		RPD
8	DUP	S96T000925	0	A	@ICP-A01 BI-A-01	SOLID	<3.82e1		<3.73e1		RPD
8	DUP	S96T000925	0	A	@ICP-A01 CA-A-01	SOLID	4.04e+02		3.35e+02	18.670	RPD
8	DUP	S96T000925	0	A	@ICP-A01 CD-A-01	SOLID	<1.91e0		<1.87e0		RPD
8	DUP	S96T000925	0	A	@ICP-A01 CE-A-01	SOLID	<3.82e1		<3.73e1		RPD
8	DUP	S96T000925	0	A	@ICP-A01 CO-A-01	SOLID	<7.64e0		<7.47e0		RPD
8	DUP	S96T000925	0	A	@ICP-A01 CR-A-01	SOLID	2.04e+03		1.90e+03	7.110	RPD
8	DUP	S96T000925	0	A	@ICP-A01 CU-A-01	SOLID	5.08e+00		4.05e+00	22.560	RPD
8	DUP	S96T000925	0	A	@ICP-A01 FE-A-01	SOLID	4.65e+03		3.22e+02	174.090	RPD
8	DUP	S96T000925	0	A	@ICP-A01 K-A-01	SOLID	7.84e+02		8.15e+02	3.880	RPD
8	DUP	S96T000925	0	A	@ICP-A01 LA-A-01	SOLID	<1.91e1		<1.87e1		RPD
8	DUP	S96T000925	0	A	@ICP-A01 LI-A-01	SOLID	5.81e+00		5.63e+00	3.150	RPD
8	DUP	S96T000925	0	A	@ICP-A01 MG-A-01	SOLID	<3.82e1		<3.73e1		RPD
8	DUP	S96T000925	0	A	@ICP-A01 MN-A-01	SOLID	7.63e+01		3.26e+01	80.260	RPD
8	DUP	S96T000925	0	A	@ICP-A01 MO-A-01	SOLID	2.43e+01		2.46e+01	1.230	RPD
8	DUP	S96T000925	0	A	@ICP-A01 NA-A-01	SOLID	1.86e+05		1.83e+05	1.630	RPD
8	DUP	S96T000925	0	A	@ICP-A01 ND-A-01	SOLID	<3.82e1		<3.73e1		RPD
8	DUP	S96T000925	0	A	@ICP-A01 NI-A-01	SOLID	1.49e+01		1.33e+01	11.350	RPD
8	DUP	S96T000925	0	A	@ICP-A01 P-A-01	SOLID	3.02e+03		2.68e+03	11.930	RPD
8	DUP	S96T000925	0	A	@ICP-A01 PB-A-01	SOLID	4.24e+01		<3.73e1		RPD
8	DUP	S96T000925	0	A	@ICP-A01 S-A-01	SOLID	1.41e+03		1.46e+03	3.480	RPD
8	DUP	S96T000925	0	A	@ICP-A01 SB-A-01	SOLID	<2.29e1		<2.24e1		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6956

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
8	DUP	S96T000925	0	A	@ICP-A01	SE-A-01	SOLID	<3.82e1	<3.73e1		RPD
8	DUP	S96T000925	0	A	@ICP-A01	SI-A-01	SOLID	3.99e+02	3.28e+02	19.530	RPD
8	DUP	S96T000925	0	A	@ICP-A01	SM-A-01	SOLID	<3.82e1	<3.73e1		RPD
8	DUP	S96T000925	0	A	@ICP-A01	SR-A-01	SOLID	<3.82e0	<3.73e0		RPD
8	DUP	S96T000925	0	A	@ICP-A01	TL-A-01	SOLID	<7.64e1	<7.47e1		RPD
8	DUP	S96T000925	0	A	@ICP-A01	U-A-01	SOLID	2.85e+02	3.07e+02	7.430	RPD
8	DUP	S96T000925	0	A	@ICP-A01	V-A-01	SOLID	<1.91e1	<1.87e1		RPD
8	DUP	S96T000925	0	A	@ICP-A01	ZN-A-01	SOLID	2.46e+01	2.40e+01	2.470	RPD
8	DUP	S96T000925	0	A	@ICP-A01	ZR-A-01	SOLID	<3.82e0	<3.73e0		RPD
8	DUP	S96T000925	0	A	@ICP-A01	TI-A-01	SOLID	5.80e+00	<3.73e0		RPD
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	AG-A-01	SOLID	1.000	0.378	37.800	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	AL-A-01	SOLID	5.000	6.496	129.920	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	AS-A-01	SOLID	5.000	4.72e+00	94.400	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	B-A-01	SOLID	5.000	4.411	88.220	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	BA-A-01	SOLID	5.000	4.67e+00	93.400	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	BE-A-01	SOLID	5.000	4.78e+00	95.600	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	BI-A-01	SOLID	5.000	4.63e+00	92.600	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	CA-A-01	SOLID	5.000	4.024	80.480	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	CD-A-01	SOLID	5.000	4.52e+00	90.400	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	CE-A-01	SOLID	5.000	4.85e+00	97.000	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	CO-A-01	SOLID	5.000	4.61e+00	92.200	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	CR-A-01	SOLID	5.000	4.602	92.040	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	CU-A-01	SOLID	5.000	4.583	91.660	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	FE-A-01	SOLID	5.000	<1.00e-1		% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	K-A-01	SOLID	5.000	5.065	101.300	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	LA-A-01	SOLID	5.000	4.75e+00	95.000	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	LI-A-01	SOLID	5.000	4.870	97.400	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	MG-A-01	SOLID	5.000	4.56e+00	91.200	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	MN-A-01	SOLID	5.000	4.220	84.400	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	MO-A-01	SOLID	5.000	4.253	85.060	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	NA-A-01	SOLID	5.000	56.088	1.122e+003	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	ND-A-01	SOLID	5.000	4.81e+00	96.200	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	NI-A-01	SOLID	5.000	4.602	92.040	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	P-A-01	SOLID	5.000	4.386	87.720	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	PB-A-01	SOLID	5.000	4.288	85.760	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	S-A-01	SOLID	5.000	4.924	98.480	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	SB-A-01	SOLID	5.000	3.92e+00	78.400	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	SE-A-01	SOLID	5.000	4.69e+00	93.800	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	SI-A-01	SOLID	5.000	3.731	74.620	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	SM-A-01	SOLID	5.000	4.77e+00	95.400	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	SR-A-01	SOLID	5.000	4.66e+00	93.200	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	TL-A-01	SOLID	5.000	4.36e+00	87.200	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	U-A-01	SOLID	10.000	9.708	97.080	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	V-A-01	SOLID	5.000	4.57e+00	91.400	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	ZN-A-01	SOLID	5.000	4.441	88.820	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	ZR-A-01	SOLID	5.000	3.34e+00	66.800	% Recovery
9	SPK-PREDIGS	96T000925	0	A	@ICP-A01	TI-A-01	SOLID	5.000	3.660	73.200	% Recovery
10	CCV		0		@ICP-QC	AG	QC	5.0	5.02e+00	100.400	% Recovery
10	CCV		0		@ICP-QC	AL	QC	5.0	5.11e+00	102.200	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

WHC-SD-WM-DP-~~140~~ 179, REV. 1 JMW 6/18/96

LABCORE Completed Worklist Report for Worklist# 6956

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
10	CCV		0		@ICP-QC AS	QC	5.0	5.27e+00	105.400	% Recovery
10	CCV		0		@ICP-QC B	QC	5.0	5.13e+00	102.600	% Recovery
10	CCV		0		@ICP-QC BA	QC	5.0	5.10e+00	102.000	% Recovery
10	CCV		0		@ICP-QC BE	QC	5.0	5.36e+00	107.200	% Recovery
10	CCV		0		@ICP-QC BI	QC	5.0	5.12e+00	102.400	% Recovery
10	CCV		0		@ICP-QC CA	QC	5.0	5.24e+00	104.800	% Recovery
10	CCV		0		@ICP-QC CD	QC	5.0	5.09e+00	101.800	% Recovery
10	CCV		0		@ICP-QC CE	QC	5.0	5.19e+00	103.800	% Recovery
10	CCV		0		@ICP-QC CO	QC	5.0	5.09e+00	101.800	% Recovery
10	CCV		0		@ICP-QC CR	QC	5.0	5.16e+00	103.200	% Recovery
10	CCV		0		@ICP-QC CU	QC	5.0	5.27e+00	105.400	% Recovery
10	CCV		0		@ICP-QC FE	QC	5.0	5.18e+00	103.600	% Recovery
10	CCV		0		@ICP-QC K	QC	5.0	5.01e+00	100.200	% Recovery
10	CCV		0		@ICP-QC LA	QC	5.0	5.11e+00	102.200	% Recovery
10	CCV		0		@ICP-QC LI	QC	5.0	5.19e+00	103.800	% Recovery
10	CCV		0		@ICP-QC MG	QC	5.0	5.11e+00	102.200	% Recovery
10	CCV		0		@ICP-QC MN	QC	5.0	5.02e+00	100.400	% Recovery
10	CCV		0		@ICP-QC MO	QC	5.0	5.10e+00	102.000	% Recovery
10	CCV		0		@ICP-QC NA	QC	5.0	5.06e+00	101.200	% Recovery
10	CCV		0		@ICP-QC ND	QC	5.0	5.27e+00	105.400	% Recovery
10	CCV		0		@ICP-QC NI	QC	5.0	5.08e+00	101.600	% Recovery
10	CCV		0		@ICP-QC P	QC	5.0	5.03e+00	100.600	% Recovery
10	CCV		0		@ICP-QC PB	QC	5.0	5.00e+00	100.000	% Recovery
10	CCV		0		@ICP-QC S	QC	5.0	5.13e+00	102.600	% Recovery
10	CCV		0		@ICP-QC SB	QC	5.0	4.84e+00	96.800	% Recovery
10	CCV		0		@ICP-QC SE	QC	5.0	5.17e+00	103.400	% Recovery
10	CCV		0		@ICP-QC SI	QC	5.0	4.76e+00	95.200	% Recovery
10	CCV		0		@ICP-QC SM	QC	5.0	5.17e+00	103.400	% Recovery
10	CCV		0		@ICP-QC SR	QC	5.0	5.08e+00	101.600	% Recovery
10	CCV		0		@ICP-QC TI	QC	5.0	4.98e+00	99.600	% Recovery
10	CCV		0		@ICP-QC TL	QC	5.0	4.93e+00	98.600	% Recovery
10	CCV		0		@ICP-QC U	QC	10.	1.03e+01	103.000	% Recovery
10	CCV		0		@ICP-QC V	QC	5.0	5.14e+00	102.800	% Recovery
10	CCV		0		@ICP-QC ZN	QC	5.0	5.11e+00	102.200	% Recovery
10	CCV		0		@ICP-QC ZR	QC	5.0	5.03e+00	100.600	% Recovery
11	CCB		0		@ICP-QC AG	QC	1	<1.00e-2		ug/g
11	CCB		0		@ICP-QC AL	QC	1	<5.00e-2		ug/g
11	CCB		0		@ICP-QC AS	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC B	QC	1	<5.00e-2		ug/g
11	CCB		0		@ICP-QC BA	QC	1	<5.00e-2		ug/g
11	CCB		0		@ICP-QC BE	QC	1	<5.00e-3		ug/g
11	CCB		0		@ICP-QC BI	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC CA	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC CD	QC	1	<5.00e-3		ug/g
11	CCB		0		@ICP-QC CE	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC CO	QC	1	<2.00e-2		ug/g
11	CCB		0		@ICP-QC CR	QC	1	<1.00e-2		ug/g
11	CCB		0		@ICP-QC CU	QC	1	<1.00e-2		ug/g
11	CCB		0		@ICP-QC FE	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6956

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
11	CCB		0		@ICP-QC	K	QC	1		<5.00e-1		ug/g
11	CCB		0		@ICP-QC	LA	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	LI	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	MG	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	MN	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	MO	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	NA	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	ND	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	NI	QC	1		<2.00e-2		ug/g
11	CCB		0		@ICP-QC	P	QC	1		<2.00e-1		ug/g
11	CCB		0		@ICP-QC	PB	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	S	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SB	QC	1		<6.00e-2		ug/g
11	CCB		0		@ICP-QC	SE	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SI	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	SM	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SR	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	TI	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	TL	QC	1		<2.00e-1		ug/g
11	CCB		0		@ICP-QC	U	QC	1		<5.00e-1		ug/g
11	CCB		0		@ICP-QC	V	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	ZN	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	ZR	QC	1		<1.00e-2		ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	AG-A-01	SOLID	N/A		1.85e+01	4.170	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	AL-A-01	SOLID	N/A		1.49e+04	20.800	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	4.17e+01	41.700	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	B-A-01	SOLID	N/A		9.82e+01	20.800	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	2.08e+01	20.800	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	2.08e+00	2.080	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	BI-A-01	SOLID	N/A		4.68e+01	41.700	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	CA-A-01	SOLID	N/A		2.56e+02	41.700	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	CD-A-01	SOLID	N/A		1.16e+01	2.080	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	4.17e+01	41.700	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	8.33e+00	8.330	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	CR-A-01	SOLID	N/A		4.95e+03	4.170	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	CU-A-01	SOLID	N/A		5.29e+00	4.170	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	FE-A-01	SOLID	N/A		1.70e+03	20.800	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	K-A-01	SOLID	N/A		9.45e+02	208.000	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	2.08e+01	20.800	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	4.17e+00	4.170	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	MG-A-01	SOLID	N/A		4.81e+01	41.700	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	MN-A-01	SOLID	N/A		1.18e+03	4.170	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	MO-A-01	SOLID	N/A		3.28e+01	20.800	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.83e+05	41.700	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	4.17e+01	41.700	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	NI-A-01	SOLID	N/A		5.58e+01	8.330	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	P-A-01	SOLID	N/A		3.02e+04	83.300	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	PB-A-01	SOLID	N/A		1.25e+02	41.700	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	S-A-01	SOLID	N/A		4.25e+03	41.700	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

HC-SD-WM-DP-140, REV. 1 179 JMW 6/18/96

LABCORE Completed Worklist Report for Worklist# 6956

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
12	SAMPLE	S96T000926	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	2.50e+01	25.000	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	4.17e+01	41.700	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	SI-A-01	SOLID	N/A		5.90e+02	20.800	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	4.17e+01	41.700	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	4.17e+00	4.170	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	4.17e+00	4.170	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	8.33e+01	83.300	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	U-A-01	SOLID	N/A		1.11e+03	208.000	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	V-A-01	SOLID	N/A		3.03e+01	20.800	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		4.15e+01	4.170	ug/g
12	SAMPLE	S96T000926	0	A	@ICP-A01	ZR-A-01	SOLID	N/A		7.78e+01	4.170	ug/g
13	DUP	S96T000926	0	A	@ICP-A01	AG-A-01	SOLID	1.85e+01		1.87e+01	1.080	RPD
13	DUP	S96T000926	0	A	@ICP-A01	AL-A-01	SOLID	1.49e+04		1.30e+04	13.620	RPD
13	DUP	S96T000926	0	A	@ICP-A01	AS-A-01	SOLID	<4.17e1		<4.12e1		RPD
13	DUP	S96T000926	0	A	@ICP-A01	B-A-01	SOLID	9.82e+01		1.15e+02	15.760	RPD
13	DUP	S96T000926	0	A	@ICP-A01	BA-A-01	SOLID	<2.08e1		<2.06e1		RPD
13	DUP	S96T000926	0	A	@ICP-A01	BE-A-01	SOLID	<2.08e0		<2.06e0		RPD
13	DUP	S96T000926	0	A	@ICP-A01	BI-A-01	SOLID	4.68e+01		6.68e+01	35.210	RPD
13	DUP	S96T000926	0	A	@ICP-A01	CA-A-01	SOLID	2.56e+02		2.78e+02	8.240	RPD
13	DUP	S96T000926	0	A	@ICP-A01	CD-A-01	SOLID	1.16e+01		1.20e+01	3.390	RPD
13	DUP	S96T000926	0	A	@ICP-A01	CE-A-01	SOLID	<4.17e1		<4.12e1		RPD
13	DUP	S96T000926	0	A	@ICP-A01	CO-A-01	SOLID	<8.33e0		<8.23e0		RPD
13	DUP	S96T000926	0	A	@ICP-A01	CR-A-01	SOLID	4.95e+03		4.88e+03	1.420	RPD
13	DUP	S96T000926	0	A	@ICP-A01	CU-A-01	SOLID	5.29e+00		<4.12e0		RPD
13	DUP	S96T000926	0	A	@ICP-A01	FE-A-01	SOLID	1.70e+03		1.77e+03	4.030	RPD
13	DUP	S96T000926	0	A	@ICP-A01	K-A-01	SOLID	9.45e+02		8.80e+02	7.120	RPD
13	DUP	S96T000926	0	A	@ICP-A01	LA-A-01	SOLID	<2.08e1		<2.06e1		RPD
13	DUP	S96T000926	0	A	@ICP-A01	LI-A-01	SOLID	<4.17e0		<4.12e0		RPD
13	DUP	S96T000926	0	A	@ICP-A01	MG-A-01	SOLID	4.81e+01		5.56e+01	14.460	RPD
13	DUP	S96T000926	0	A	@ICP-A01	MN-A-01	SOLID	1.18e+03		1.27e+03	7.350	RPD
13	DUP	S96T000926	0	A	@ICP-A01	MO-A-01	SOLID	3.28e+01		2.80e+01	15.790	RPD
13	DUP	S96T000926	0	A	@ICP-A01	NA-A-01	SOLID	1.83e+05		1.80e+05	1.650	RPD
13	DUP	S96T000926	0	A	@ICP-A01	ND-A-01	SOLID	<4.17e1		4.19e+01		RPD
13	DUP	S96T000926	0	A	@ICP-A01	NI-A-01	SOLID	5.58e+01		5.76e+01	3.170	RPD
13	DUP	S96T000926	0	A	@ICP-A01	P-A-01	SOLID	3.02e+04		3.57e+04	16.690	RPD
13	DUP	S96T000926	0	A	@ICP-A01	PB-A-01	SOLID	1.25e+02		1.19e+02	4.920	RPD
13	DUP	S96T000926	0	A	@ICP-A01	S-A-01	SOLID	4.25e+03		3.14e+03	30.040	RPD
13	DUP	S96T000926	0	A	@ICP-A01	SB-A-01	SOLID	<2.50e1		<2.47e1		RPD
13	DUP	S96T000926	0	A	@ICP-A01	SE-A-01	SOLID	<4.17e1		<4.12e1		RPD
13	DUP	S96T000926	0	A	@ICP-A01	SI-A-01	SOLID	5.90e+02		2.80e+02	71.260	RPD
13	DUP	S96T000926	0	A	@ICP-A01	SM-A-01	SOLID	<4.17e1		<4.12e1		RPD
13	DUP	S96T000926	0	A	@ICP-A01	SR-A-01	SOLID	<4.17e0		<4.12e0		RPD
13	DUP	S96T000926	0	A	@ICP-A01	TL-A-01	SOLID	<8.33e1		<8.23e1		RPD
13	DUP	S96T000926	0	A	@ICP-A01	U-A-01	SOLID	1.11e+03		1.09e+03	1.820	RPD
13	DUP	S96T000926	0	A	@ICP-A01	V-A-01	SOLID	3.03e+01		3.75e+01	21.240	RPD
13	DUP	S96T000926	0	A	@ICP-A01	ZN-A-01	SOLID	4.15e+01		4.19e+01	0.960	RPD
13	DUP	S96T000926	0	A	@ICP-A01	ZR-A-01	SOLID	7.78e+01		8.27e+01	6.110	RPD
13	DUP	S96T000926	0	A	@ICP-A01	TI-A-01	SOLID	<4.17e0		<4.12e0		RPD
14	SPK-PREDIGS	S96T000926	0	A	@ICP-A01	AG-A-01	SOLID	1.000		0.740	74.000	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

HO-SD-WM-DP-~~140~~ 179, REV. 1 JMW 6/18/96

LABCORE Completed Worklist Report for Worklist# 6956

Seq	Type	Sample#	R	A	Test		Matrix	Actual	Found	DL or Yield	Unit
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	AL-A-01	SOLID	5.000	0.896	17.920	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	AS-A-01	SOLID	5.000	4.68e+00	93.600	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	B-A-01	SOLID	5.000	4.549	90.980	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	BA-A-01	SOLID	5.000	4.57e+00	91.400	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	BE-A-01	SOLID	5.000	4.77e+00	95.400	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	BI-A-01	SOLID	5.000	4.525	90.500	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	CA-A-01	SOLID	5.000	4.509	90.180	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	CD-A-01	SOLID	5.000	4.384	87.680	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	CE-A-01	SOLID	5.000	4.88e+00	97.600	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	CO-A-01	SOLID	5.000	4.48e+00	89.600	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	CR-A-01	SOLID	5.000	6.246	124.920	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	CU-A-01	SOLID	5.000	4.505	90.100	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	FE-A-01	SOLID	5.000	5.418	108.360	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	K-A-01	SOLID	5.000	4.146	82.920	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	LA-A-01	SOLID	5.000	4.70e+00	94.000	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	LI-A-01	SOLID	5.000	4.80e+00	96.000	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	MG-A-01	SOLID	5.000	4.369	87.380	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	MN-A-01	SOLID	5.000	5.354	107.080	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	MO-A-01	SOLID	5.000	4.192	83.840	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	NA-A-01	SOLID	5.000	57.814	1.156e+003	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	ND-A-01	SOLID	5.000	4.87e+00	97.400	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	NI-A-01	SOLID	5.000	4.482	89.640	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	P-A-01	SOLID	5.000	43.934	878.680	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	PB-A-01	SOLID	5.000	4.209	84.180	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	S-A-01	SOLID	5.000	<2.00e-1		% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	SB-A-01	SOLID	5.000	3.85e+00	77.000	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	SE-A-01	SOLID	5.000	4.51e+00	90.200	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	SI-A-01	SOLID	5.000	3.669	73.380	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	SM-A-01	SOLID	5.000	4.67e+00	93.400	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	SR-A-01	SOLID	5.000	4.55e+00	91.000	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	TL-A-01	SOLID	5.000	4.27e+00	85.400	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	U-A-01	SOLID	10.000	9.696	96.960	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	V-A-01	SOLID	5.000	4.495	89.900	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	ZN-A-01	SOLID	5.000	4.331	86.620	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	ZR-A-01	SOLID	5.000	2.317	46.340	% Recovery
14	SPK	PREDIGS96T000926	0	A	@ICP-A01	TI-A-01	SOLID	5.000	3.62e+00	72.400	% Recovery
15	ICSA		0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
15	ICSA		0		@ICP-QC	AL	QC	250	2.47e+02	98.800	% Recovery
15	ICSA		0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
15	ICSA		0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
15	ICSA		0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
15	ICSA		0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
15	ICSA		0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
15	ICSA		0		@ICP-QC	CA	QC	250	2.54e+02	101.600	% Recovery
15	ICSA		0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
15	ICSA		0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
15	ICSA		0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
15	ICSA		0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
15	ICSA		0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6956

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
15	ICSA		0	@ICP-QC	FE	QC	100	9.51e+01	95.100	% Recovery
15	ICSA		0	@ICP-QC	K	QC	1	<5.00e-1		ug/g
15	ICSA		0	@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
15	ICSA		0	@ICP-QC	LI	QC	1	<1.00e-2		ug/g
15	ICSA		0	@ICP-QC	MG	QC	250	2.54e+02	101.600	% Recovery
15	ICSA		0	@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
15	ICSA		0	@ICP-QC	MO	QC	1	<5.00e-2		ug/g
15	ICSA		0	@ICP-QC	NA	QC	200	2.01e+02	100.500	% Recovery
15	ICSA		0	@ICP-QC	ND	QC	1	<1.00e-1		ug/g
15	ICSA		0	@ICP-QC	NI	QC	1	<2.00e-2		ug/g
15	ICSA		0	@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
15	ICSA		0	@ICP-QC	PB	QC	1	<1.00e-1		ug/g
15	ICSA		0	@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
15	ICSA		0	@ICP-QC	SB	QC	1	<6.00e-2		ug/g
15	ICSA		0	@ICP-QC	SE	QC	1	<1.00e-1		ug/g
15	ICSA		0	@ICP-QC	SI	QC	1	<5.00e-2		ug/g
15	ICSA		0	@ICP-QC	SM	QC	1	<1.00e-1		ug/g
15	ICSA		0	@ICP-QC	SR	QC	1	<1.00e-2		ug/g
15	ICSA		0	@ICP-QC	TI	QC	1	<1.00e-2		ug/g
15	ICSA		0	@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
15	ICSA		0	@ICP-QC	U	QC	1	<5.00e-1		ug/g
15	ICSA		0	@ICP-QC	V	QC	1	<5.00e-2		ug/g
15	ICSA		0	@ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
15	ICSA		0	@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
16	ICSAB		0	@ICP-QC	AG	QC	1.0	9.77e-01	97.700	% Recovery
16	ICSAB		0	@ICP-QC	AL	QC	250	2.46e+02	98.400	% Recovery
16	ICSAB		0	@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
16	ICSAB		0	@ICP-QC	B	QC	1.0	<5.00e-2		ug/g
16	ICSAB		0	@ICP-QC	BA	QC	0.5	4.86e-01	97.200	% Recovery
16	ICSAB		0	@ICP-QC	BE	QC	0.5	4.99e-01	99.800	% Recovery
16	ICSAB		0	@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
16	ICSAB		0	@ICP-QC	CA	QC	250	2.52e+02	100.800	% Recovery
16	ICSAB		0	@ICP-QC	CD	QC	1.0	9.54e-01	95.400	% Recovery
16	ICSAB		0	@ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
16	ICSAB		0	@ICP-QC	CO	QC	0.5	4.71e-01	94.200	% Recovery
16	ICSAB		0	@ICP-QC	CR	QC	0.5	4.83e-01	96.600	% Recovery
16	ICSAB		0	@ICP-QC	CU	QC	0.5	4.93e-01	98.600	% Recovery
16	ICSAB		0	@ICP-QC	FE	QC	100	9.40e+01	94.000	% Recovery
16	ICSAB		0	@ICP-QC	K	QC	1.0	<5.00e-1		ug/g
16	ICSAB		0	@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
16	ICSAB		0	@ICP-QC	LI	QC	1.0	1.02e+00	102.000	% Recovery
16	ICSAB		0	@ICP-QC	MG	QC	250	2.50e+02	100.000	% Recovery
16	ICSAB		0	@ICP-QC	MN	QC	0.5	4.53e-01	90.600	% Recovery
16	ICSAB		0	@ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
16	ICSAB		0	@ICP-QC	NA	QC	200	2.00e+02	100.000	% Recovery
16	ICSAB		0	@ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
16	ICSAB		0	@ICP-QC	NI	QC	1.0	9.30e-01	93.000	% Recovery
16	ICSAB		0	@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
16	ICSAB		0	@ICP-QC	PB	QC	1.0	1.00e+00	100.000	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6956

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
16	ICSAB		0		@ICP-QC S	QC	1.0	<1.00e-1		ug/g
16	ICSAB		0		@ICP-QC SB	QC	1.0	<6.00e-2		ug/g
16	ICSAB		0		@ICP-QC SE	QC	1.0	<1.00e-1		ug/g
16	ICSAB		0		@ICP-QC SI	QC	1.0	<5.00e-2		ug/g
16	ICSAB		0		@ICP-QC SM	QC	1.0	<1.00e-1		ug/g
16	ICSAB		0		@ICP-QC SR	QC	1.0	<1.00e-2		ug/g
16	ICSAB		0		@ICP-QC TI	QC	1.0	<1.00e-2		ug/g
16	ICSAB		0		@ICP-QC TL	QC	1.0	<2.00e-1		ug/g
16	ICSAB		0		@ICP-QC U	QC	1.0	<5.00e-1		ug/g
16	ICSAB		0		@ICP-QC V	QC	0.5	4.73e-01	94.600	% Recovery
16	ICSAB		0		@ICP-QC ZN	QC	1.0	9.80e-01	98.000	% Recovery
16	ICSAB		0		@ICP-QC ZR	QC	1.0	<1.00e-2		ug/g
17	CCV		0		@ICP-QC AG	QC	5.0	4.99e+00	99.800	% Recovery
17	CCV		0		@ICP-QC AL	QC	5.0	5.07e+00	101.400	% Recovery
17	CCV		0		@ICP-QC AS	QC	5.0	5.26e+00	105.200	% Recovery
17	CCV		0		@ICP-QC B	QC	5.0	5.11e+00	102.200	% Recovery
17	CCV		0		@ICP-QC BA	QC	5.0	5.06e+00	101.200	% Recovery
17	CCV		0		@ICP-QC BE	QC	5.0	5.35e+00	107.000	% Recovery
17	CCV		0		@ICP-QC BI	QC	5.0	5.11e+00	102.200	% Recovery
17	CCV		0		@ICP-QC CA	QC	5.0	5.20e+00	104.000	% Recovery
17	CCV		0		@ICP-QC CD	QC	5.0	5.04e+00	100.800	% Recovery
17	CCV		0		@ICP-QC CE	QC	5.0	5.12e+00	102.400	% Recovery
17	CCV		0		@ICP-QC CO	QC	5.0	5.05e+00	101.000	% Recovery
17	CCV		0		@ICP-QC CR	QC	5.0	5.11e+00	102.200	% Recovery
17	CCV		0		@ICP-QC CU	QC	5.0	5.25e+00	105.000	% Recovery
17	CCV		0		@ICP-QC FE	QC	5.0	5.13e+00	102.600	% Recovery
17	CCV		0		@ICP-QC K	QC	5.0	4.97e+00	99.400	% Recovery
17	CCV		0		@ICP-QC LA	QC	5.0	5.06e+00	101.200	% Recovery
17	CCV		0		@ICP-QC LI	QC	5.0	5.20e+00	104.000	% Recovery
17	CCV		0		@ICP-QC MG	QC	5.0	5.08e+00	101.600	% Recovery
17	CCV		0		@ICP-QC MN	QC	5.0	4.98e+00	99.600	% Recovery
17	CCV		0		@ICP-QC MO	QC	5.0	5.05e+00	101.000	% Recovery
17	CCV		0		@ICP-QC NA	QC	5.0	5.05e+00	101.000	% Recovery
17	CCV		0		@ICP-QC ND	QC	5.0	5.21e+00	104.200	% Recovery
17	CCV		0		@ICP-QC NI	QC	5.0	5.03e+00	100.600	% Recovery
17	CCV		0		@ICP-QC P	QC	5.0	5.01e+00	100.200	% Recovery
17	CCV		0		@ICP-QC PB	QC	5.0	4.95e+00	99.000	% Recovery
17	CCV		0		@ICP-QC S	QC	5.0	5.09e+00	101.800	% Recovery
17	CCV		0		@ICP-QC SB	QC	5.0	4.81e+00	96.200	% Recovery
17	CCV		0		@ICP-QC SE	QC	5.0	5.16e+00	103.200	% Recovery
17	CCV		0		@ICP-QC SI	QC	5.0	4.71e+00	94.200	% Recovery
17	CCV		0		@ICP-QC SM	QC	5.0	5.11e+00	102.200	% Recovery
17	CCV		0		@ICP-QC SR	QC	5.0	5.04e+00	100.800	% Recovery
17	CCV		0		@ICP-QC TI	QC	5.0	4.95e+00	99.000	% Recovery
17	CCV		0		@ICP-QC TL	QC	5.0	4.94e+00	98.800	% Recovery
17	CCV		0		@ICP-QC U	QC	10.	1.02e+01	102.000	% Recovery
17	CCV		0		@ICP-QC V	QC	5.0	5.11e+00	102.200	% Recovery
17	CCV		0		@ICP-QC ZN	QC	5.0	5.08e+00	101.600	% Recovery
17	CCV		0		@ICP-QC ZR	QC	5.0	4.98e+00	99.600	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 6956

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
18	CCB	0		●ICP-QC	AG	QC	1	<1.00e-2		ug/g
18	CCB	0		●ICP-QC	AL	QC	1	<5.00e-2		ug/g
18	CCB	0		●ICP-QC	AS	QC	1	<1.00e-1		ug/g
18	CCB	0		●ICP-QC	B	QC	1	<5.00e-2		ug/g
18	CCB	0		●ICP-QC	BA	QC	1	<5.00e-2		ug/g
18	CCB	0		●ICP-QC	BE	QC	1	<5.00e-3		ug/g
18	CCB	0		●ICP-QC	BI	QC	1	<1.00e-1		ug/g
18	CCB	0		●ICP-QC	CA	QC	1	<1.00e-1		ug/g
18	CCB	0		●ICP-QC	CD	QC	1	<5.00e-3		ug/g
18	CCB	0		●ICP-QC	CE	QC	1	<1.00e-1		ug/g
18	CCB	0		●ICP-QC	CO	QC	1	<2.00e-2		ug/g
18	CCB	0		●ICP-QC	CR	QC	1	<1.00e-2		ug/g
18	CCB	0		●ICP-QC	CU	QC	1	<1.00e-2		ug/g
18	CCB	0		●ICP-QC	FE	QC	1	<5.00e-2		ug/g
18	CCB	0		●ICP-QC	K	QC	1	<5.00e-1		ug/g
18	CCB	0		●ICP-QC	LA	QC	1	<5.00e-2		ug/g
18	CCB	0		●ICP-QC	LI	QC	1	<1.00e-2		ug/g
18	CCB	0		●ICP-QC	MG	QC	1	<1.00e-1		ug/g
18	CCB	0		●ICP-QC	MN	QC	1	<1.00e-2		ug/g
18	CCB	0		●ICP-QC	MO	QC	1	<5.00e-2		ug/g
18	CCB	0		●ICP-QC	NA	QC	1	<1.00e-1		ug/g
18	CCB	0		●ICP-QC	ND	QC	1	<1.00e-1		ug/g
18	CCB	0		●ICP-QC	NI	QC	1	<2.00e-2		ug/g
18	CCB	0		●ICP-QC	P	QC	1	<2.00e-1		ug/g
18	CCB	0		●ICP-QC	PB	QC	1	<1.00e-1		ug/g
18	CCB	0		●ICP-QC	S	QC	1	<1.00e-1		ug/g
18	CCB	0		●ICP-QC	SB	QC	1	<6.00e-2		ug/g
18	CCB	0		●ICP-QC	SE	QC	1	<1.00e-1		ug/g
18	CCB	0		●ICP-QC	SI	QC	1	<5.00e-2		ug/g
18	CCB	0		●ICP-QC	SM	QC	1	<1.00e-1		ug/g
18	CCB	0		●ICP-QC	SR	QC	1	<1.00e-2		ug/g
18	CCB	0		●ICP-QC	TI	QC	1	<1.00e-2		ug/g
18	CCB	0		●ICP-QC	TL	QC	1	<2.00e-1		ug/g
18	CCB	0		●ICP-QC	U	QC	1	<5.00e-1		ug/g
18	CCB	0		●ICP-QC	V	QC	1	<5.00e-2		ug/g
18	CCB	0		●ICP-QC	ZN	QC	1	<1.00e-2		ug/g
18	CCB	0		●ICP-QC	ZR	QC	1	<1.00e-2		ug/g

Final page for worklist# 6956

Analyst Signature Date

Analyst Signature Date

Samuel M. Parry 4/10/96
Reviewer Signature Date

Units shown for QC (BLK/BKG) may not reflect the actual units.

03/27/96 09:23
A-0004-1

File: # 960415C.TXT

WHC-SD-WM-DP-~~146~~ 179, REV. 1 [signature] 6/18/96

LABCORE Data Entry Template for Worklist# 7024

Analyst: DK Sato **Instrument:** ICP01 2 [initials] 04-15-96 **Book#** 53B48B

Method: LA-505-151/161 Rev/Mod B-0

Worklist Comment: ICP S-102 (DIRECT)

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
1	ICV				@ICP-QC	QC		
2	ICB				@ICP-QC	QC		
3	ICSA				@ICP-QC	QC		
4	ICSAB				@ICP-QC	QC		
5	SERDIL	S96T001437	0	D	@ICP-D01	LIQUID		
6	SAMPLE	S96T001437	0	D	@ICP-D01	LIQUID	96000094	S102
		Analytes Requested:			AG-D-01 , AL-D-01 , AS-D-01 , B-D-01 , BA-D-01 , BE-D-01 , BI-D-01 , CA-D-01 , CD-D-01 , CE-D-01 , CO-D-01 , CR-D-01 , CU-D-01 , FE-D-01 , K-D-01 , LA-D-01 , LI-D-01 , MG-D-01 , MN-D-01 , MO-D-01 , NA-D-01 , ND-D-01 , NI-D-01 , P-D-01 , PB-D-01 , S-D-01 , SB-D-01 , SE-D-01 , SI-D-01 , SM-D-01 , SR-D-01 , TI-D-01 , TL-D-01 , U-D-01 , V-D-01 , ZN-D-01 , ZR-D-01			
7	DUP	S96T001437	0	D	@ICP-D01	LIQUID		
8	SPK	S96T001437	0	D	@ICP-D01	LIQUID		
9	ICSA				@ICP-QC	QC		
10	ICSAB				@ICP-QC	QC		
11	CCV				@ICP-QC	QC		
12	CCB				@ICP-QC	QC		

Final page for worklist # 7024

DK Sato 04-15-96
Analyst Signature **Date**

Reviewed by: [signature] 4/16/96
Analyst Signature **Date**

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

WHC-SD-WM-DP-~~146~~ 179 REV. 1 DW 6/18/96

03/27/96 09:23
A-0004-1

LABCORE Data Entry Template for Worklist# 7024

S Type	Sample#	R A	Test	Matrix	Group#	Project
5967001437_L,	.025-10-2-8,		DF 2005			
5967001437	.025-10		401			
5967001437_D	.025-10		401			
5967001437_G	.025-10		401, .025 ml sample + 2 ml SST5 + 8 ml HNO_3			

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

CCD-WM-DP-~~140~~ 179, REV. 1 [illegible] 6/1/96

Analysis Report Summary Mon 04-15-96 12:56:53 PM page 1

#	Sample Name	File	Method	Date	Time	OpID	Type	Mode
1	ICV	960415C	ICP2	04/15/96	12:10	DKS	Q	CONC
2	ICB	960415C	ICP2	04/15/96	12:13	DKS	Q	CONC
3	ICSA	960415C	ICP2	04/15/96	12:17	DKS	Q	CONC
4	ICSAB	960415C	ICP2	04/15/96	12:20	DKS	Q	CONC
5	S96T001437_L	960415C	ICP2	04/15/96	12:24	DKS	S	CONC
6	S96T001437_	960415C	ICP2	04/15/96	12:27	DKS	S	CONC
7	S96T001437_D	960415C	ICP2	04/15/96	12:30	DKS	S	CONC
8	S96T001437_A	960415C	ICP2	04/15/96	12:34	DKS	S	CONC
9	ICSA	960415C	ICP2	04/15/96	12:41	DKS	Q	CONC
10	ICSAB	960415C	ICP2	04/15/96	12:44	DKS	Q	CONC
11	CCV	960415C	ICP2	04/15/96	12:49	DKS	Q	CONC
12	CCB	960415C	ICP2	04/15/96	12:53	DKS	Q	CONC

SIGNATURE BELOW REPRESENTS CHEMICAL TECHNOLOGIST/CHEMIST THAT COMPLETED/VERIFIED THE CALIBRATION/ANALYSIS ON PAGES 988 TO 991

DK [illegible]

04-15-96

S-102 S96T001437

Worklist # 7024

HC-SD-WM-DP-141 REV 1 179 [illegible] 4/18/96

Analysis Report Averages Mon 04-15-96 12:56:53 PM page 2

#	Sample Name	Ag	Al	As	B	Ba	Be
1	ICV	5.008	4.916	5.168	4.955	5.005	5.152
2	ICB	.0011	-.0004	-.0072	.0004	.0000	.0001
3	ICSA	.0039	236.0	-.0773	.0047	.0032	.0003
4	ICSAB	.9812	236.6	-.0180	.0031	.4819	.4798
5	S96T001437_L	12.11	26380.	-67.21	50.98	-.0036	.2935
6	S96T001437	10.70	25830.	-43.93	51.65	-.0149	.0754
7	S96T001437_D	10.37	25650.	-47.50	49.48	.1030	.1190
8	S96T001437_A	376.6	26330.	373.2	443.6	388.7	404.4
9	ICSA	.0061	236.5	-.0325	.0001	.0030	.0004
10	ICSAB	.9773	236.5	-.0601	-.0025	.4800	.4814
11	CCV	4.929	4.820	5.088	4.900	4.814	5.094
12	CCB	.0008	.0050	-.0059	.0025	.0000	.0003

#	Sample Name	Bi	Ca	Cd	Ce	Co	Cr
1	ICV	5.114	5.140	5.073	5.177	5.088	5.128
2	ICB	-.0062	.0009	.0001	-.0026	-.0030	-.0005
3	ICSA	-.0024	250.5	.0012	.0148	.0005	.0008
4	ICSAB	-.0320	252.9	.9651	.0141	.4733	.4829
5	S96T001437_L	-40.50	13.88	-2.301	4.438	-4.364	6.445
6	S96T001437	-7.279	23.38	-.5584	.1707	-.7773	9.663
7	S96T001437_D	-3.348	21.34	-.2455	-2.564	-1.239	9.528
8	S96T001437_A	403.2	434.1	399.4	409.0	399.2	411.9
9	ICSA	-.0023	250.8	-.0001	.0181	-.0028	-.0014
10	ICSAB	-.0134	251.2	.9568	.0076	.4701	.4800
11	CCV	4.983	5.124	4.997	5.000	5.011	5.048
12	CCB	-.0224	-.0025	-.0006	-.0011	-.0003	-.0012

#	Sample Name	Cu	Eu	Fe	K	La	Li
1	ICV	5.153	-.0010	5.097	4.784	5.080	5.010
2	ICB	-.0002	.0001	-.0002	.1304	.0003	.0003
3	ICSA	-.0104	-.0321	92.69	.1761	-.0038	.0036
4	ICSAB	.4820	-.0325	93.00	-.0283	-.0046	.9631
5	S96T001437_L	-3.518	-.2985	.3310	1974.	.0934	-.6568
6	S96T001437	.3986	.1515	1.812	2041.	-.0206	.2187
7	S96T001437_D	-.1331	-.0310	1.811	1896.	-.1064	.0871
8	S96T001437_A	403.5	-.0015	401.5	2375.	401.4	393.9
9	ICSA	-.0115	-.0335	92.75	.1356	-.0050	.0043
10	ICSAB	.4838	-.0300	92.67	-.0644	-.0051	.9699
11	CCV	5.033	-.0001	5.003	4.950	4.895	4.911
12	CCB	-.0005	.0002	.0010	-.1245	-.0005	-.0001

#	Sample Name	Mg	Mn	Mo	Na	Nd	Ni
1	ICV	4.881	4.982	5.072	4.980	5.118	5.063
2	ICB	-.0020	.0003	.0002	.0021	-.0021	-.0028
3	ICSA	237.2	-.0058	-.0135	193.3	.0007	.0061
4	ICSAB	238.3	.4555	-.0133	193.7	.0003	.9422
5	S96T001437_L	-17.29	.0054	71.63	155100.	-8.895	-8.187

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#	Sample Name	Mg	Mn	Mo	Na	Nd	Ni
6	S96T001437	-3.918	.1640	67.43	150500.	.1095	2.968
7	S96T001437_D	-5.325	.1563	66.42	148300.	-2.670	1.375
8	S96T001437_A	376.4	382.6	467.2	148000.	403.9	396.7
9	ICSA	238.5	-.0061	-.0140	194.3	-.0014	-.0023
10	ICSAB	238.4	.4522	-.0154	194.0	.0013	.9295
11	CCV	4.793	4.889	4.984	4.864	4.948	4.983
12	CCB	-.0080	.0002	.0003	-.0013	-.0040	.0021

#	Sample Name	P	Pb	S	Sb	Se	Si
1	ICV	5.099	5.008	4.965	4.818	4.905	4.815
2	ICB	.0171	-.0075	-.0036	-.0152	.0052	.0039
3	ICSA	.0328	.0270	.0219	-.0215	-.0367	.0200
4	ICSAB	.0353	1.014	.0200	-.0004	-.0601	.0110
5	S96T001437_L	1460.	-54.94	2597.	-20.21	26.10	112.1
6	S96T001437	1391.	-5.356	2489.	-8.142	9.127	112.0
7	S96T001437_D	1382.	-2.678	2501.	-2.491	15.77	110.1
8	S96T001437_A	1826.	387.0	3005.	376.7	417.4	500.8
9	ICSA	.0307	.0004	.0273	-.0120	-.0527	.0225
10	ICSAB	.0343	.9877	.0196	-.0079	-.0494	.0091
11	CCV	4.930	4.929	4.949	4.740	4.879	4.754
12	CCB	.0215	-.0141	-.0048	-.0109	.0239	.0003

#	Sample Name	Sm	Sr	Th	Ti	Tl	U
1	ICV	4.935	4.983	.0329	4.907	4.818	9.727
2	ICB	.0076	.0001	-.0008	-.0002	-.0059	.0089
3	ICSA	.0115	-.0024	.0132	.0006	-.0105	-.0471
4	ICSAB	.0095	-.0024	.0215	.0001	-.0037	-.0770
5	S96T001437_L	-2.467	.0019	-1.760	-.9267	.7870	-26.66
6	S96T001437	1.805	.0596	-2.566	-.1081	-5.351	14.02
7	S96T001437_D	-1.718	.0392	-.9596	-.3850	-6.679	13.18
8	S96T001437_A	387.3	392.2	.2559	385.4	381.3	776.9
9	ICSA	.0046	-.0024	.0107	.0001	-.0214	-.0625
10	ICSAB	.0016	-.0024	.0143	.0003	.0103	-.0868
11	CCV	4.765	4.829	.0335	4.777	4.844	9.403
12	CCB	.0030	.0001	.0034	-.0004	-.0037	.0086

#	Sample Name	V	Y	Zn	Zr
1	ICV	5.078	.0068	5.089	4.974
2	ICB	.0005	.0002	-.0009	.0000
3	ICSA	.0021	.0075	-.0003	-.0027
4	ICSAB	.4754	.0075	.9782	-.0035
5	S96T001437_L	-.7548	-.3030	20.01	-.5567
6	S96T001437	.5333	.0255	21.87	.2691
7	S96T001437_D	.0336	-.0056	21.96	-.1191
8	S96T001437_A	399.3	.4243	425.6	391.4
9	ICSA	.0017	.0072	-.0017	-.0029
10	ICSAB	.4729	.0071	.9729	-.0036
11	CCV	4.979	.0067	5.048	4.830

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#	Sample Name	V	Y	Zn	Zr
12	CCB	.0001	.0001	.0000	-.0003

JK
04-15-96

LABCORE Completed Worklist Report for Worklist# 7024

Analyst: dks **Instrument:** ICP02 **Book#** 53B 48B

Method: LA-505-161 Rev/Mod B-0

Worklist Comment: ICP S-102 (DIRECT)

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
1	ICV	0			@ICP-QC AG	QC	5.0	5.01e+00	100.200	% Recovery
1	ICV	0			@ICP-QC AL	QC	5.0	4.92e+00	98.400	% Recovery
1	ICV	0			@ICP-QC AS	QC	5.0	5.17e+00	103.400	% Recovery
1	ICV	0			@ICP-QC B	QC	5.0	4.96e+00	99.200	% Recovery
1	ICV	0			@ICP-QC BA	QC	5.0	5.00e+00	100.000	% Recovery
1	ICV	0			@ICP-QC BE	QC	5.0	5.15e+00	103.000	% Recovery
1	ICV	0			@ICP-QC BI	QC	5.0	5.11e+00	102.200	% Recovery
1	ICV	0			@ICP-QC CA	QC	5.0	5.14e+00	102.800	% Recovery
1	ICV	0			@ICP-QC CD	QC	5.0	5.07e+00	101.400	% Recovery
1	ICV	0			@ICP-QC CE	QC	5.0	5.18e+00	103.600	% Recovery
1	ICV	0			@ICP-QC CO	QC	5.0	5.09e+00	101.800	% Recovery
1	ICV	0			@ICP-QC CR	QC	5.0	5.13e+00	102.600	% Recovery
1	ICV	0			@ICP-QC CU	QC	5.0	5.15e+00	103.000	% Recovery
1	ICV	0			@ICP-QC FE	QC	5.0	5.10e+00	102.000	% Recovery
1	ICV	0			@ICP-QC K	QC	5.0	4.78e+00	95.600	% Recovery
1	ICV	0			@ICP-QC LA	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV	0			@ICP-QC LI	QC	5.0	5.01e+00	100.200	% Recovery
1	ICV	0			@ICP-QC MG	QC	5.0	4.88e+00	97.600	% Recovery
1	ICV	0			@ICP-QC MN	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV	0			@ICP-QC MO	QC	5.0	5.07e+00	101.400	% Recovery
1	ICV	0			@ICP-QC NA	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV	0			@ICP-QC ND	QC	5.0	5.12e+00	102.400	% Recovery
1	ICV	0			@ICP-QC NI	QC	5.0	5.06e+00	101.200	% Recovery
1	ICV	0			@ICP-QC P	QC	5.0	5.10e+00	102.000	% Recovery
1	ICV	0			@ICP-QC PB	QC	5.0	5.01e+00	100.200	% Recovery
1	ICV	0			@ICP-QC S	QC	5.0	4.97e+00	99.400	% Recovery
1	ICV	0			@ICP-QC SB	QC	5.0	4.82e+00	96.400	% Recovery
1	ICV	0			@ICP-QC SE	QC	5.0	4.91e+00	98.200	% Recovery
1	ICV	0			@ICP-QC SI	QC	5.0	4.82e+00	96.400	% Recovery
1	ICV	0			@ICP-QC SM	QC	5.0	4.94e+00	98.800	% Recovery
1	ICV	0			@ICP-QC SR	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV	0			@ICP-QC TI	QC	5.0	4.91e+00	98.200	% Recovery
1	ICV	0			@ICP-QC TL	QC	5.00	4.82e+00	96.400	% Recovery
1	ICV	0			@ICP-QC U	QC	10.	9.73e+00	97.300	% Recovery
1	ICV	0			@ICP-QC V	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV	0			@ICP-QC ZN	QC	5.0	5.09e+00	101.800	% Recovery
1	ICV	0			@ICP-QC ZR	QC	5.0	4.97e+00	99.400	% Recovery
2	ICB	0			@ICP-QC AG	QC	1	<1.00e-2		ug/g
2	ICB	0			@ICP-QC AL	QC	1	<5.00e-2		ug/g
2	ICB	0			@ICP-QC AS	QC	1	<1.00e-1		ug/g
2	ICB	0			@ICP-QC B	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7024

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
2	ICB	0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
2	ICB	0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
2	ICB	0		@ICP-QC	BI	QC	1	<1.00e-1		ug/g
2	ICB	0		@ICP-QC	CA	QC	1	<1.00e-1		ug/g
2	ICB	0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
2	ICB	0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
2	ICB	0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
2	ICB	0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
2	ICB	0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
2	ICB	0		@ICP-QC	FE	QC	1	<5.00e-2		ug/g
2	ICB	0		@ICP-QC	K	QC	1	<5.00e-1		ug/g
2	ICB	0		@ICP-QC	LA	QC	1	<5.00e-2		ug/g
2	ICB	0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
2	ICB	0		@ICP-QC	MG	QC	1	<1.00e-1		ug/g
2	ICB	0		@ICP-QC	MN	QC	1	<1.00e-2		ug/g
2	ICB	0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
2	ICB	0		@ICP-QC	NA	QC	1	<1.00e-1		ug/g
2	ICB	0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
2	ICB	0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
2	ICB	0		@ICP-QC	P	QC	1	<2.00e-1		ug/g
2	ICB	0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
2	ICB	0		@ICP-QC	S	QC	1	<1.00e-1		ug/g
2	ICB	0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g
2	ICB	0		@ICP-QC	SE	QC	1	<1.00e-1		ug/g
2	ICB	0		@ICP-QC	SI	QC	1	<5.00e-2		ug/g
2	ICB	0		@ICP-QC	SM	QC	1	<1.00e-1		ug/g
2	ICB	0		@ICP-QC	SR	QC	1	<1.00e-2		ug/g
2	ICB	0		@ICP-QC	TI	QC	1	<1.00e-2		ug/g
2	ICB	0		@ICP-QC	TL	QC	1	<2.00e-1		ug/g
2	ICB	0		@ICP-QC	U	QC	1	<5.00e-1		ug/g
2	ICB	0		@ICP-QC	V	QC	1	<5.00e-2		ug/g
2	ICB	0		@ICP-QC	ZN	QC	1	<1.00e-2		ug/g
2	ICB	0		@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	AL	QC	250	2.36e+02	94.400	% Recovery
3	ICSA	0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
3	ICSA	0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
3	ICSA	0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
3	ICSA	0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	CA	QC	250	2.51e+02	100.400	% Recovery
3	ICSA	0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
3	ICSA	0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
3	ICSA	0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	FE	QC	100	9.27e+01	92.700	% Recovery
3	ICSA	0		@ICP-QC	K	QC	1	<5.00e-1		ug/g
3	ICSA	0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7024

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
3	ICSA		0		@ICP-QC LI	QC	1	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC MG	QC	250	2.37e+02	94.800	% Recovery
3	ICSA		0		@ICP-QC MN	QC	1.0	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC MO	QC	1	<5.00e-2		ug/g
3	ICSA		0		@ICP-QC NA	QC	200	1.93e+02	96.500	% Recovery
3	ICSA		0		@ICP-QC ND	QC	1	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC NI	QC	1	<2.00e-2		ug/g
3	ICSA		0		@ICP-QC P	QC	1.0	<2.00e-1		ug/g
3	ICSA		0		@ICP-QC PB	QC	1	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC S	QC	1.0	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC SB	QC	1	<6.00e-2		ug/g
3	ICSA		0		@ICP-QC SE	QC	1	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC SI	QC	1	<5.00e-2		ug/g
3	ICSA		0		@ICP-QC SM	QC	1	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC SR	QC	1	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC TI	QC	1	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC TL	QC	1.0	<2.00e-1		ug/g
3	ICSA		0		@ICP-QC U	QC	1	<5.00e-1		ug/g
3	ICSA		0		@ICP-QC V	QC	1	<5.00e-2		ug/g
3	ICSA		0		@ICP-QC ZN	QC	1.0	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC ZR	QC	1	<1.00e-2		ug/g
4	ICSAB		0		@ICP-QC AG	QC	1.0	9.81e-01	98.100	% Recovery
4	ICSAB		0		@ICP-QC AL	QC	250	2.37e+02	94.800	% Recovery
4	ICSAB		0		@ICP-QC AS	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC B	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0		@ICP-QC BA	QC	0.5	4.82e-01	96.400	% Recovery
4	ICSAB		0		@ICP-QC BE	QC	0.5	4.80e-01	96.000	% Recovery
4	ICSAB		0		@ICP-QC BI	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC CA	QC	250	2.53e+02	101.200	% Recovery
4	ICSAB		0		@ICP-QC CD	QC	1.0	9.65e-01	96.500	% Recovery
4	ICSAB		0		@ICP-QC CE	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC CO	QC	0.5	4.73e-01	94.600	% Recovery
4	ICSAB		0		@ICP-QC CR	QC	0.5	4.83e-01	96.600	% Recovery
4	ICSAB		0		@ICP-QC CU	QC	0.5	4.82e-01	96.400	% Recovery
4	ICSAB		0		@ICP-QC FE	QC	100	9.30e+01	93.000	% Recovery
4	ICSAB		0		@ICP-QC K	QC	1.0	<5.00e-1		ug/g
4	ICSAB		0		@ICP-QC LA	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0		@ICP-QC LI	QC	1.0	9.63e-01	96.300	% Recovery
4	ICSAB		0		@ICP-QC MG	QC	250	2.38e+02	95.200	% Recovery
4	ICSAB		0		@ICP-QC MN	QC	0.5	4.56e-01	91.200	% Recovery
4	ICSAB		0		@ICP-QC MO	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0		@ICP-QC NA	QC	200	1.94e+02	97.000	% Recovery
4	ICSAB		0		@ICP-QC ND	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC NI	QC	1.0	9.42e-01	94.200	% Recovery
4	ICSAB		0		@ICP-QC P	QC	1.0	<2.00e-1		ug/g
4	ICSAB		0		@ICP-QC PB	QC	1.0	1.01e+00	101.000	% Recovery
4	ICSAB		0		@ICP-QC S	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC SB	QC	1.0	<6.00e-2		ug/g
4	ICSAB		0		@ICP-QC SE	QC	1.0	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7024

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
4	ICSAB		0		●ICP-QC	SI	QC	1.0		<5.00e-2		ug/g
4	ICSAB		0		●ICP-QC	SM	QC	1.0		<1.00e-1		ug/g
4	ICSAB		0		●ICP-QC	SR	QC	1.0		<1.00e-2		ug/g
4	ICSAB		0		●ICP-QC	TI	QC	1.0		<1.00e-2		ug/g
4	ICSAB		0		●ICP-QC	TL	QC	1.0		<2.00e-1		ug/g
4	ICSAB		0		●ICP-QC	U	QC	1.0		<5.00e-1		ug/g
4	ICSAB		0		●ICP-QC	V	QC	0.5		4.75e-01	95.000	% Recovery
4	ICSAB		0		●ICP-QC	ZN	QC	1.0		9.78e-01	97.800	% Recovery
4	ICSAB		0		●ICP-QC	ZR	QC	1.0		<1.00e-2		ug/g
5	SAMPLE	S96T001437	0	D	●ICP-D01	AG-D-01	LIQUID	N/A		1.07e+01	4.010	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	AL-D-01	LIQUID	N/A		2.58e+04	20.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	AS-D-01	LIQUID	N/A	<	4.01e+01	40.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	B-D-01	LIQUID	N/A		5.17e+01	20.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	BA-D-01	LIQUID	N/A	<	2.01e+01	20.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	BE-D-01	LIQUID	N/A	<	2.00e+00	2.000	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	BI-D-01	LIQUID	N/A	<	4.01e+01	40.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	CA-D-01	LIQUID	N/A	<	4.01e+01	40.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	CD-D-01	LIQUID	N/A	<	2.00e+00	2.000	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	CE-D-01	LIQUID	N/A	<	4.01e+01	40.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	CO-D-01	LIQUID	N/A	<	8.02e+00	8.020	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	CR-D-01	LIQUID	N/A		9.66e+00	4.010	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	CU-D-01	LIQUID	N/A	<	4.01e+00	4.010	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	FE-D-01	LIQUID	N/A	<	2.01e+01	20.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	K-D-01	LIQUID	N/A		2.04e+03	200.000	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	LA-D-01	LIQUID	N/A	<	2.01e+01	20.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	LI-D-01	LIQUID	N/A	<	4.01e+00	4.010	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	MG-D-01	LIQUID	N/A	<	4.01e+01	40.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	MN-D-01	LIQUID	N/A	<	4.01e+00	4.010	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	MO-D-01	LIQUID	N/A		6.74e+01	20.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	NA-D-01	LIQUID	N/A		1.50e+05	40.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	ND-D-01	LIQUID	N/A	<	4.01e+01	40.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	NI-D-01	LIQUID	N/A	<	8.02e+00	8.020	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	P-D-01	LIQUID	N/A		1.39e+03	80.200	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	PB-D-01	LIQUID	N/A	<	4.01e+01	40.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	S-D-01	LIQUID	N/A		2.49e+03	40.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	SB-D-01	LIQUID	N/A	<	2.41e+01	24.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	SE-D-01	LIQUID	N/A	<	4.01e+01	40.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	SI-D-01	LIQUID	N/A		1.12e+02	20.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	SM-D-01	LIQUID	N/A	<	4.01e+01	40.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	SR-D-01	LIQUID	N/A	<	4.01e+00	4.010	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	TI-D-01	LIQUID	N/A	<	4.01e+00	4.010	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	TL-D-01	LIQUID	N/A	<	8.02e+01	80.200	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	U-D-01	LIQUID	N/A	<	2.00e+02	200.000	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	V-D-01	LIQUID	N/A	<	2.01e+01	20.100	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	ZN-D-01	LIQUID	N/A		2.19e+01	4.010	ug/mL
5	SAMPLE	S96T001437	0	D	●ICP-D01	ZR-D-01	LIQUID	N/A	<	4.01e+00	4.010	ug/mL
6	DUP	S96T001437	0	D	●ICP-D01	AG-D-01	LIQUID	1.07e+01		1.04e+01	2.840	RPD
6	DUP	S96T001437	0	D	●ICP-D01	AL-D-01	LIQUID	2.58e+04		2.56e+04	0.780	RPD
6	DUP	S96T001437	0	D	●ICP-D01	AS-D-01	LIQUID	<4.01e1		<4.01e1		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7024

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
6	DUP	S96T001437	0	D	@ICP-D01 B-D-01	LIQUID	5.17e+01	4.95e+01	4.350	RPD
6	DUP	S96T001437	0	D	@ICP-D01 BA-D-01	LIQUID	<2.01e1	<2.01e1		RPD
6	DUP	S96T001437	0	D	@ICP-D01 BE-D-01	LIQUID	<2.00e0	<2.00e0		RPD
6	DUP	S96T001437	0	D	@ICP-D01 BI-D-01	LIQUID	<4.01e1	<4.01e1		RPD
6	DUP	S96T001437	0	D	@ICP-D01 CA-D-01	LIQUID	<4.01e1	<4.01e1		RPD
6	DUP	S96T001437	0	D	@ICP-D01 CD-D-01	LIQUID	<2.00e0	<2.00e0		RPD
6	DUP	S96T001437	0	D	@ICP-D01 CE-D-01	LIQUID	<4.01e1	<4.01e1		RPD
6	DUP	S96T001437	0	D	@ICP-D01 CO-D-01	LIQUID	<8.02e0	<8.02e0		RPD
6	DUP	S96T001437	0	D	@ICP-D01 CR-D-01	LIQUID	9.66e+00	9.53e+00	1.350	RPD
6	DUP	S96T001437	0	D	@ICP-D01 CU-D-01	LIQUID	<4.01e0	<4.01e0		RPD
6	DUP	S96T001437	0	D	@ICP-D01 FE-D-01	LIQUID	<2.01e1	<2.01e1		RPD
6	DUP	S96T001437	0	D	@ICP-D01 K-D-01	LIQUID	2.04e+03	1.90e+03	7.110	RPD
6	DUP	S96T001437	0	D	@ICP-D01 LA-D-01	LIQUID	<2.01e1	<2.01e1		RPD
6	DUP	S96T001437	0	D	@ICP-D01 LI-D-01	LIQUID	<4.01e0	<4.01e0		RPD
6	DUP	S96T001437	0	D	@ICP-D01 MG-D-01	LIQUID	<4.01e1	<4.01e1		RPD
6	DUP	S96T001437	0	D	@ICP-D01 MN-D-01	LIQUID	<4.01e0	<4.01e0		RPD
6	DUP	S96T001437	0	D	@ICP-D01 MO-D-01	LIQUID	6.74e+01	6.64e+01	1.490	RPD
6	DUP	S96T001437	0	D	@ICP-D01 NA-D-01	LIQUID	1.50e+05	1.48e+05	1.340	RPD
6	DUP	S96T001437	0	D	@ICP-D01 ND-D-01	LIQUID	<4.01e1	<4.01e1		RPD
6	DUP	S96T001437	0	D	@ICP-D01 NI-D-01	LIQUID	<8.02e0	<8.02e0		RPD
6	DUP	S96T001437	0	D	@ICP-D01 P-D-01	LIQUID	1.39e+03	1.38e+03	0.720	RPD
6	DUP	S96T001437	0	D	@ICP-D01 PB-D-01	LIQUID	<4.01e1	<4.01e1		RPD
6	DUP	S96T001437	0	D	@ICP-D01 S-D-01	LIQUID	2.49e+03	2.50e+03	0.400	RPD
6	DUP	S96T001437	0	D	@ICP-D01 SB-D-01	LIQUID	<2.41e1	<2.41e1		RPD
6	DUP	S96T001437	0	D	@ICP-D01 SE-D-01	LIQUID	<4.01e1	<4.01e1		RPD
6	DUP	S96T001437	0	D	@ICP-D01 SI-D-01	LIQUID	1.12e+02	1.10e+02	1.800	RPD
6	DUP	S96T001437	0	D	@ICP-D01 SM-D-01	LIQUID	<4.01e1	<4.01e1		RPD
6	DUP	S96T001437	0	D	@ICP-D01 SR-D-01	LIQUID	<4.01e0	<4.01e0		RPD
6	DUP	S96T001437	0	D	@ICP-D01 TL-D-01	LIQUID	<8.02e1	<8.02e1		RPD
6	DUP	S96T001437	0	D	@ICP-D01 U-D-01	LIQUID	<2.00e2	<2.00e2		RPD
6	DUP	S96T001437	0	D	@ICP-D01 V-D-01	LIQUID	<2.01e1	<2.01e1		RPD
6	DUP	S96T001437	0	D	@ICP-D01 ZN-D-01	LIQUID	2.19e+01	2.20e+01	0.460	RPD
6	DUP	S96T001437	0	D	@ICP-D01 ZR-D-01	LIQUID	<4.01e0	<4.01e0		RPD
6	DUP	S96T001437	0	D	@ICP-D01 TI-D-01	LIQUID	<4.01e0	<4.01e0		RPD
7	SPK	S96T001437	0	D	@ICP-D01 AG-D-01	LIQUID	1	0.914	91.400	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01 AL-D-01	LIQUID	1	1.176	117.600	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01 AS-D-01	LIQUID	1	0.930	93.000	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01 B-D-01	LIQUID	1	0.979	97.900	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01 BA-D-01	LIQUID	1	0.970	97.000	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01 BE-D-01	LIQUID	1	1.008	100.800	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01 BI-D-01	LIQUID	1	1.005	100.500	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01 CA-D-01	LIQUID	1	1.082	108.200	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01 CD-D-01	LIQUID	1	0.995	99.500	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01 CE-D-01	LIQUID	1	1.020	102.000	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01 CO-D-01	LIQUID	1	0.995	99.500	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01 CR-D-01	LIQUID	1	1.003	100.300	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01 CU-D-01	LIQUID	1	1.005	100.500	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01 FE-D-01	LIQUID	1	1.003	100.300	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01 K-D-01	LIQUID	1	0.845	84.500	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7024

Seq	Type	Sample#	R	A	Test		Matrix	Actual	Found	DL or Yield	Unit
7	SPK	S96T001437	0	D	@ICP-D01	LA-D-01	LIQUID	1	1.000	100.000	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	LI-D-01	LIQUID	1	0.983	98.300	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	MG-D-01	LIQUID	1	0.938	93.800	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	MN-D-01	LIQUID	1	0.955	95.500	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	MO-D-01	LIQUID	1	0.997	99.700	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	NA-D-01	LIQUID	1	<1.00e-1		% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	ND-D-01	LIQUID	1	1.008	100.800	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	NI-D-01	LIQUID	1	0.990	99.000	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	P-D-01	LIQUID	1	1.094	109.400	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	PB-D-01	LIQUID	1	0.965	96.500	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	S-D-01	LIQUID	1	1.298	129.800	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	SB-D-01	LIQUID	1	0.940	94.000	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	SE-D-01	LIQUID	1	1.040	104.000	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	SI-D-01	LIQUID	1	0.970	97.000	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	SM-D-01	LIQUID	1	0.965	96.500	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	SR-D-01	LIQUID	1	0.978	97.800	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	TL-D-01	LIQUID	1	0.950	95.000	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	U-D-01	LIQUID	2	1.938	96.900	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	V-D-01	LIQUID	1	0.995	99.500	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	ZN-D-01	LIQUID	1	1.008	100.800	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	ZR-D-01	LIQUID	1	0.975	97.500	% Recovery
7	SPK	S96T001437	0	D	@ICP-D01	TI-D-01	LIQUID	1	0.960	96.000	% Recovery
8	ICSA		0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
8	ICSA		0		@ICP-QC	AL	QC	250	2.37e+02	94.800	% Recovery
8	ICSA		0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
8	ICSA		0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
8	ICSA		0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
8	ICSA		0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
8	ICSA		0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
8	ICSA		0		@ICP-QC	CA	QC	250	2.51e+02	100.400	% Recovery
8	ICSA		0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
8	ICSA		0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
8	ICSA		0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
8	ICSA		0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
8	ICSA		0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
8	ICSA		0		@ICP-QC	FE	QC	100	9.28e+01	92.800	% Recovery
8	ICSA		0		@ICP-QC	K	QC	1	<5.00e-1		ug/g
8	ICSA		0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
8	ICSA		0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
8	ICSA		0		@ICP-QC	MG	QC	250	2.38e+02	95.200	% Recovery
8	ICSA		0		@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
8	ICSA		0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
8	ICSA		0		@ICP-QC	NA	QC	200	1.94e+02	97.000	% Recovery
8	ICSA		0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
8	ICSA		0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
8	ICSA		0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
8	ICSA		0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
8	ICSA		0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
8	ICSA		0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7024

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
8	ICSA		0		●ICP-QC	SE	QC	1	<1.00e-1		ug/g
8	ICSA		0		●ICP-QC	SI	QC	1	<5.00e-2		ug/g
8	ICSA		0		●ICP-QC	SM	QC	1	<1.00e-1		ug/g
8	ICSA		0		●ICP-QC	SR	QC	1	<1.00e-2		ug/g
8	ICSA		0		●ICP-QC	TI	QC	1	<1.00e-2		ug/g
8	ICSA		0		●ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
8	ICSA		0		●ICP-QC	U	QC	1	<5.00e-1		ug/g
8	ICSA		0		●ICP-QC	V	QC	1	<5.00e-2		ug/g
8	ICSA		0		●ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
8	ICSA		0		●ICP-QC	ZR	QC	1	<1.00e-2		ug/g
9	ICSAB		0		●ICP-QC	AG	QC	1.0	9.77e-01	97.700	% Recovery
9	ICSAB		0		●ICP-QC	AL	QC	250	2.36e+02	94.400	% Recovery
9	ICSAB		0		●ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
9	ICSAB		0		●ICP-QC	B	QC	1.0	<5.00e-2		ug/g
9	ICSAB		0		●ICP-QC	BA	QC	0.5	4.80e-01	96.000	% Recovery
9	ICSAB		0		●ICP-QC	BE	QC	0.5	4.81e-01	96.200	% Recovery
9	ICSAB		0		●ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
9	ICSAB		0		●ICP-QC	CA	QC	250	2.51e+02	100.400	% Recovery
9	ICSAB		0		●ICP-QC	CD	QC	1.0	9.57e-01	95.700	% Recovery
9	ICSAB		0		●ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
9	ICSAB		0		●ICP-QC	CO	QC	0.5	4.70e-01	94.000	% Recovery
9	ICSAB		0		●ICP-QC	CR	QC	0.5	4.80e-01	96.000	% Recovery
9	ICSAB		0		●ICP-QC	CU	QC	0.5	4.84e-01	96.800	% Recovery
9	ICSAB		0		●ICP-QC	FE	QC	100	9.27e+01	92.700	% Recovery
9	ICSAB		0		●ICP-QC	K	QC	1.0	<5.00e-1		ug/g
9	ICSAB		0		●ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
9	ICSAB		0		●ICP-QC	LI	QC	1.0	9.70e-01	97.000	% Recovery
9	ICSAB		0		●ICP-QC	MG	QC	250	2.38e+02	95.200	% Recovery
9	ICSAB		0		●ICP-QC	MN	QC	0.5	4.52e-01	90.400	% Recovery
9	ICSAB		0		●ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
9	ICSAB		0		●ICP-QC	NA	QC	200	1.94e+02	97.000	% Recovery
9	ICSAB		0		●ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
9	ICSAB		0		●ICP-QC	NI	QC	1.0	9.29e-01	92.900	% Recovery
9	ICSAB		0		●ICP-QC	P	QC	1.0	<2.00e-1		ug/g
9	ICSAB		0		●ICP-QC	PB	QC	1.0	9.88e-01	98.800	% Recovery
9	ICSAB		0		●ICP-QC	S	QC	1.0	<1.00e-1		ug/g
9	ICSAB		0		●ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
9	ICSAB		0		●ICP-QC	SE	QC	1.0	<1.00e-1		ug/g
9	ICSAB		0		●ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
9	ICSAB		0		●ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
9	ICSAB		0		●ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
9	ICSAB		0		●ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
9	ICSAB		0		●ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
9	ICSAB		0		●ICP-QC	U	QC	1.0	<5.00e-1		ug/g
9	ICSAB		0		●ICP-QC	V	QC	0.5	4.73e-01	94.600	% Recovery
9	ICSAB		0		●ICP-QC	ZN	QC	1.0	9.73e-01	97.300	% Recovery
9	ICSAB		0		●ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
10	CCV		0		●ICP-QC	AG	QC	5.0	4.93e+00	98.600	% Recovery
10	CCV		0		●ICP-QC	AL	QC	5.0	4.82e+00	96.400	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7024

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
10	CCV	0		@ICP-QC	AS	QC	5.0	5.09e+00	101.800	% Recovery
10	CCV	0		@ICP-QC	B	QC	5.0	4.90e+00	98.000	% Recovery
10	CCV	0		@ICP-QC	BA	QC	5.0	4.81e+00	96.200	% Recovery
10	CCV	0		@ICP-QC	BE	QC	5.0	5.09e+00	101.800	% Recovery
10	CCV	0		@ICP-QC	BI	QC	5.0	4.98e+00	99.600	% Recovery
10	CCV	0		@ICP-QC	CA	QC	5.0	5.12e+00	102.400	% Recovery
10	CCV	0		@ICP-QC	CD	QC	5.0	5.00e+00	100.000	% Recovery
10	CCV	0		@ICP-QC	CE	QC	5.0	5.00e+00	100.000	% Recovery
10	CCV	0		@ICP-QC	CO	QC	5.0	5.01e+00	100.200	% Recovery
10	CCV	0		@ICP-QC	CR	QC	5.0	5.05e+00	101.000	% Recovery
10	CCV	0		@ICP-QC	CU	QC	5.0	5.03e+00	100.600	% Recovery
10	CCV	0		@ICP-QC	FE	QC	5.0	5.00e+00	100.000	% Recovery
10	CCV	0		@ICP-QC	K	QC	5.0	4.95e+00	99.000	% Recovery
10	CCV	0		@ICP-QC	LA	QC	5.0	4.89e+00	97.800	% Recovery
10	CCV	0		@ICP-QC	LI	QC	5.0	4.91e+00	98.200	% Recovery
10	CCV	0		@ICP-QC	MG	QC	5.0	4.79e+00	95.800	% Recovery
10	CCV	0		@ICP-QC	MN	QC	5.0	4.89e+00	97.800	% Recovery
10	CCV	0		@ICP-QC	MO	QC	5.0	4.98e+00	99.600	% Recovery
10	CCV	0		@ICP-QC	NA	QC	5.0	4.86e+00	97.200	% Recovery
10	CCV	0		@ICP-QC	ND	QC	5.0	4.95e+00	99.000	% Recovery
10	CCV	0		@ICP-QC	NI	QC	5.0	4.98e+00	99.600	% Recovery
10	CCV	0		@ICP-QC	P	QC	5.0	4.93e+00	98.600	% Recovery
10	CCV	0		@ICP-QC	PB	QC	5.0	4.93e+00	98.600	% Recovery
10	CCV	0		@ICP-QC	S	QC	5.0	4.95e+00	99.000	% Recovery
10	CCV	0		@ICP-QC	SB	QC	5.0	4.74e+00	94.800	% Recovery
10	CCV	0		@ICP-QC	SE	QC	5.0	4.88e+00	97.600	% Recovery
10	CCV	0		@ICP-QC	SI	QC	5.0	4.75e+00	95.000	% Recovery
10	CCV	0		@ICP-QC	SM	QC	5.0	4.77e+00	95.400	% Recovery
10	CCV	0		@ICP-QC	SR	QC	5.0	4.83e+00	96.600	% Recovery
10	CCV	0		@ICP-QC	TI	QC	5.0	4.78e+00	95.600	% Recovery
10	CCV	0		@ICP-QC	TL	QC	5.0	4.84e+00	96.800	% Recovery
10	CCV	0		@ICP-QC	U	QC	10.	9.40e+00	94.000	% Recovery
10	CCV	0		@ICP-QC	V	QC	5.0	4.98e+00	99.600	% Recovery
10	CCV	0		@ICP-QC	ZN	QC	5.0	5.05e+00	101.000	% Recovery
10	CCV	0		@ICP-QC	ZR	QC	5.0	4.83e+00	96.600	% Recovery
11	CCB	0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
11	CCB	0		@ICP-QC	AL	QC	1	<5.00e-2		ug/g
11	CCB	0		@ICP-QC	AS	QC	1	<1.00e-1		ug/g
11	CCB	0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
11	CCB	0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
11	CCB	0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
11	CCB	0		@ICP-QC	BI	QC	1	<1.00e-1		ug/g
11	CCB	0		@ICP-QC	CA	QC	1	<1.00e-1		ug/g
11	CCB	0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
11	CCB	0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
11	CCB	0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
11	CCB	0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
11	CCB	0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
11	CCB	0		@ICP-QC	FE	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7024

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
11	CCB		0	@ICP-QC	K	QC	1	<5.00e-1		ug/g
11	CCB		0	@ICP-QC	LA	QC	1	<5.00e-2		ug/g
11	CCB		0	@ICP-QC	LI	QC	1	<1.00e-2		ug/g
11	CCB		0	@ICP-QC	MG	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	MN	QC	1	<1.00e-2		ug/g
11	CCB		0	@ICP-QC	MO	QC	1	<5.00e-2		ug/g
11	CCB		0	@ICP-QC	NA	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	ND	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	NI	QC	1	<2.00e-2		ug/g
11	CCB		0	@ICP-QC	P	QC	1	<2.00e-1		ug/g
11	CCB		0	@ICP-QC	PB	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	S	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	SB	QC	1	<6.00e-2		ug/g
11	CCB		0	@ICP-QC	SE	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	SI	QC	1	<5.00e-2		ug/g
11	CCB		0	@ICP-QC	SM	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	SR	QC	1	<1.00e-2		ug/g
11	CCB		0	@ICP-QC	TI	QC	1	<1.00e-2		ug/g
11	CCB		0	@ICP-QC	TL	QC	1	<2.00e-1		ug/g
11	CCB		0	@ICP-QC	U	QC	1	<5.00e-1		ug/g
11	CCB		0	@ICP-QC	V	QC	1	<5.00e-2		ug/g
11	CCB		0	@ICP-QC	ZN	QC	1	<1.00e-2		ug/g
11	CCB		0	@ICP-QC	ZR	QC	1	<1.00e-2		ug/g

Final page for worklist# 7024

Analyst Signature Date

Analyst Signature Date

Saul M. Parry 4/16/96
Reviewer Signature Date

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Data Entry Template for Worklist# 7025

Analyst: JK Sato **Instrument:** ICP01-L 4-14-96 **Book#** 538480

Method: LA-505-151/161 4-14-96 Rev/Mod B-0

Worklist Comment: ICP S-102 (SOLID WATER DIGEST)

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
1	ICV				@ICP-QC	QC		
2	ICB				@ICP-QC	QC		
3	ICSA				@ICP-QC	QC		
4	ICSAB				@ICP-QC	QC		
5	PREPBLKTJA				@ICP-I01	SOLID		
6	SERDIL	S96T001592	0	I	@ICP-I01	SOLID		
7	SAMPLE	S96T001592	0	I	@ICP-I01	SOLID	96000094	S102
		Analytes Requested:			AG-I-01 , AL-I-01 , AS-I-01 , B-I-01 , BA-I-01 , BE-I-01 , BI-I-01 , CA-I-01 , CD-I-01 , CE-I-01 , CO-I-01 , CR-I-01 , CU-I-01 , FE-I-01 , K-I-01 , LA-I-01 , LI-I-01 , MG-I-01 , MN-I-01 , MO-I-01 , NA-I-01 , ND-I-01 , NI-I-01 , P-I-01 , PB-I-01 , S-I-01 , SB-I-01 , SE-I-01 , SI-I-01 , SM-I-01 , SR-I-01 , TI-I-01 , TL-I-01 , U-I-01 , V-I-01 , ZN-I-01 , ZR-I-01			
8	DUP	S96T001592	0	I	@ICP-I01	SOLID		
9	SPK	S96T001592	0	I	@ICP-I01	SOLID		
10	CCV				@ICP-QC	QC		
11	CCB				@ICP-QC	QC		
12	SERDIL	S96T001593	0	I	@ICP-I01	SOLID		
13	SAMPLE	S96T001593	0	I	@ICP-I01	SOLID	96000094	S102
		Analytes Requested:			AG-I-01 , AL-I-01 , AS-I-01 , B-I-01 , BA-I-01 , BE-I-01 , BI-I-01 , CA-I-01 , CD-I-01 , CE-I-01 , CO-I-01 , CR-I-01 , CU-I-01 , FE-I-01 , K-I-01 , LA-I-01 , LI-I-01 , MG-I-01 , MN-I-01 , MO-I-01 , NA-I-01 , ND-I-01 , NI-I-01 , P-I-01 , PB-I-01 , S-I-01 , SB-I-01 , SE-I-01 , SI-I-01 ,			

Data Entry Comments: Raw data are already multiplied by ICP dilution factor but not with prep dilution factor. Example of calculation of Sample result: Sample prep dil. factor can be found in sample prep worklist.

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

S96T001592 Al = $53.32 \frac{ug}{ml} \times \frac{1}{5.508 \frac{g}{L} \times \frac{1 L}{1000 ml}} = 9.68E3 \frac{ug}{g}$

9.68E3 ug/g

5/13/96

LABCORE Data Entry Template for Worklist# 7025

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
					SM-I-01 , SR-I-01 , TI-I-01 , TL-I-01 , U-I-01 , V-I-01 , ZN-I-01 , ZR-I-01			
14	DUP	S96T001593	0	I	@ICP-I01	SOLID		
15	SPK	S96T001593	0	I	@ICP-I01	SOLID		
16	SERDIL	S96T001594	0	I	@ICP-I01	SOLID		
17	SAMPLE	S96T001594	0	I	@ICP-I01	SOLID	96000094	S102
		Analytes Requested:			AG-I-01 , AL-I-01 , AS-I-01 , B-I-01 , BA-I-01 , BE-I-01 , BI-I-01 , CA-I-01 , CD-I-01 , CE-I-01 , CO-I-01 , CR-I-01 , CU-I-01 , FE-I-01 , K-I-01 , LA-I-01 , LI-I-01 , MG-I-01 , MN-I-01 , MO-I-01 , NA-I-01 , ND-I-01 , NI-I-01 , P-I-01 , PB-I-01 , S-I-01 , SB-I-01 , SE-I-01 , SI-I-01 , SM-I-01 , SR-I-01 , TI-I-01 , TL-I-01 , U-I-01 , V-I-01 , ZN-I-01 , ZR-I-01			
18	DUP	S96T001594	0	I	@ICP-I01	SOLID		
19	SPK	S96T001594	0	I	@ICP-I01	SOLID		
20	ICSA				@ICP-QC	QC		
21	ICSAB				@ICP-QC	QC		
22	CCV				@ICP-QC	QC		
23	CCB				@ICP-QC	QC		

Final page for worklist # 7025

DK [signature] 04-29-96

Analyst Signature **Date**

blkTSa, direct
-001592_L, 3-6-2-8, DF 15
001592 3-6 3
001592_D 3-6 3
001592_Q 3-6 3, 3 ml sample + 1.8 ml SST5 + 4.2 ml HNO3
001593_L, 3-6-2-8, DF 15
001593 3-6 3
T001593_D 3-6 3
001593_Q 3-6 3, 3 ml sample + 1.8 ml SST5 + 4.2 ml HNO3

Reviewed by: Saul M. Parry 5/13/96

Analyst Signature **Date**

S96T001594_L, 3-6-2-8, DF 15
S96T001594 3-6 3
S96T001594_D 3-6 3
S96T001594_Q 3-6 3, 3 ml sample + 1.8 ml SST5 + 4.2 ml HNO3

Data Entry Comments:

Actual spiking amount is 1.0 ppm to all elements except U which is 2.00 ppm.

Example for calculation of spike recovery:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code

S96T001592 $al = \frac{\left(\frac{55.75}{3}\right) - \left(\frac{53.32}{3}\right)}{} \times 100 = 81.0\%$

Analysis Report Summary Mon 04-29-96 02:42:45 PM page 1

#	Sample Name	File	Method	Date	Time	OpID	Type	Mode
1	ICV	960429B	ICP2	04/29/96	13:20	DKS	Q	CONC
2	ICB	960429B	ICP2	04/29/96	13:23	DKS	Q	CONC
3	ICSA	960429B	ICP2	04/29/96	13:26	DKS	Q	CONC
4	ICSAB	960429B	ICP2	04/29/96	13:29	DKS	Q	CONC
5	PREPBLKTJA	960429B	ICP2	04/29/96	13:37	DKS	S	CONC
6	S96T001592_L	960429B	ICP2	04/29/96	13:41	DKS	S	CONC
7	S96T001592_	960429B	ICP2	04/29/96	13:44	DKS	S	CONC
8	S96T001592_D	960429B	ICP2	04/29/96	13:47	DKS	S	CONC
9	S96T001592_A	960429B	ICP2	04/29/96	13:51	DKS	S	CONC
10	CCV	960429B	ICP2	04/29/96	13:55	DKS	Q	CONC
11	CCB	960429B	ICP2	04/29/96	13:58	DKS	Q	CONC
12	S96T001593_L	960429B	ICP2	04/29/96	14:01	DKS	S	CONC
13	S96T001593_	960429B	ICP2	04/29/96	14:03	DKS	S	CONC
14	S96T001593_D	960429B	ICP2	04/29/96	14:06	DKS	S	CONC
15	S96T001593_A	960429B	ICP2	04/29/96	14:10	DKS	S	CONC
16	S96T001594_L	960429B	ICP2	04/29/96	14:13	DKS	S	CONC
17	S96T001594_	960429B	ICP2	04/29/96	14:18	DKS	S	CONC
18	S96T001594_D	960429B	ICP2	04/29/96	14:21	DKS	S	CONC
19	S96T001594_A	960429B	ICP2	04/29/96	14:25	DKS	S	CONC
20	ICSA	960429B	ICP2	04/29/96	14:30	DKS	Q	CONC
21	ICSAB	960429B	ICP2	04/29/96	14:33	DKS	Q	CONC
22	CCV_1	960429B	ICP2	04/29/96	14:36	DKS	Q	CONC
23	CCB_1	960429B	ICP2	04/29/96	14:39	DKS	Q	CONC

WHC-SD-WM-DP-179, REV. 1

DK
04-29-96
S-102 S96T001592
S96T001593
S96T001594
Worklist # 7025

SIGNATURE ABOVE REPRESENTS CHEMICAL TECHNOLOGIST/CHEMIST THAT COMPLETED/VERIFIED THE CALIBRATION/ANALYSIS ON PAGES 1003 TO 1007.

Analysis Report Averages Mon 04-29-96 02:42:45 PM page 2

#	Sample Name	Ag	Al	As	B	Ba	Be
1	ICV	4.966	4.867	5.133	4.947	4.948	5.122
2	ICB	.0016	.0066	-.0007	.0050	.0000	.0001
3	ICSA	.0037	238.3	-.0741	.0099	.0030	.0003
4	ICSAB	.9703	236.3	-.0608	.0097	.4797	.4760
5	PREPBLKTJA	.0018	.2163	-.0019	3.520	.0030	.0001
6	S96T001592_L	.1002	53.19	-.0754	3.060	.0025	-.0011
7	S96T001592	.1007	53.32	-.0820	2.939	.0027	.0003
8	S96T001592_D	.0998	63.15	-.0350	2.767	.0026	.0004
9	S96T001592_A	2.899	55.75	3.000	5.875	2.947	3.036
10	CCV	4.973	4.882	5.172	4.986	5.005	5.165
11	CCB	.0018	.0021	-.0049	.0050	.0002	.0001
12	S96T001593_L	.0893	78.64	.2385	1.654	.0031	.0012
13	S96T001593	.0847	78.01	.0355	1.579	.0022	.0004
14	S96T001593_D	.0772	74.15	.0483	1.134	.0018	.0006
15	S96T001593_A	2.891	80.60	3.127	4.499	2.929	3.053
16	S96T001594_L	.1502	68.23	.0653	2.286	.0045	.0022
17	S96T001594	.0813	67.74	-.0264	2.244	.0023	.0003
18	S96T001594_D	.0910	164.0	-.0387	2.457	.0040	.0001
19	S96T001594_A	2.848	69.25	3.068	5.166	2.928	3.051
20	ICSA	.0054	239.0	-.0582	.0106	.0030	.0004
21	ICSAB	.9738	238.7	-.0525	.0037	.4863	.4828
22	CCV_1	4.964	4.875	5.140	4.968	5.003	5.151
23	CCB_1	.0021	.0068	.0080	.0045	.0002	.0001

#	Sample Name	Bi	Ca	Cd	Ce	Co	Cr
1	ICV	5.010	5.073	5.020	5.134	5.062	5.079
2	ICB	.0221	.0048	.0026	.0022	-.0015	-.0001
3	ICSA	.0369	247.4	.0021	.0247	-.0013	.0002
4	ICSAB	.0060	250.2	.9534	.0335	.4703	.4815
5	PREPBLKTJA	.0051	.0419	.0021	.0169	-.0001	.0012
6	S96T001592_L	-.1032	.4053	-.0008	-.0176	-.0150	.9309
7	S96T001592	.0414	.2896	.0054	.0033	.0006	.9264
8	S96T001592_D	.0554	.2708	.0078	.0091	-.0023	1.076
9	S96T001592_A	3.090	3.342	2.998	3.104	3.008	3.955
10	CCV	5.094	5.111	5.042	5.176	5.071	5.095
11	CCB	-.0109	.0005	.0015	.0003	-.0023	-.0005
12	S96T001593_L	.3616	.3944	.0340	.0727	.0048	.7161
13	S96T001593	.0870	.2523	.0100	.0135	-.0049	.6956
14	S96T001593_D	.0063	.2316	.0098	.0035	-.0069	.7092
15	S96T001593_A	2.946	3.308	3.000	3.101	2.989	3.723
16	S96T001594_L	.0630	.4606	.0233	.0559	.0049	.4988
17	S96T001594	-.0312	.2972	.0080	.0035	-.0036	.4851
18	S96T001594_D	.0243	.5650	.0120	.0305	-.0023	.7574
19	S96T001594_A	2.916	3.349	2.996	3.078	3.006	3.518
20	ICSA	.0138	250.9	.0033	.0238	.0003	-.0001
21	ICSAB	-.0043	250.3	.9570	.0159	.4679	.4804
22	CCV_1	5.023	5.104	5.007	5.164	5.042	5.077
23	CCB_1	.0153	.0048	.0027	.0101	-.0014	.0000

WHC-CD-WM-DP-179, REV.1

Analysis Report Averages Mon 04-29-96 02:42:45 PM page 3

#	Sample Name	Cu	Eu	Fe	K	La	Li
1	ICV	5.141	-.0003	5.048	5.077	5.015	4.967
2	ICB	.0004	-.0004	.0007	-.1082	.0015	.0000
3	ICSA	-.0104	-.0198	92.64	.3013	-.0045	.0039
4	ICSAB	.4813	-.0223	93.37	.2689	-.0025	.9614
5	PREPBLKTJA	.0032	.0013	.0076	.3969	.0022	.0050
6	S96T001592_L	.0262	-.0095	.0011	5.174	.0043	.0051
7	S96T001592_	.0207	-.0011	.0140	5.572	.0015	.0047
8	S96T001592_D	.0252	.0006	.0089	6.759	.0017	.0067
9	S96T001592_A	3.092	-.0004	3.012	8.187	3.033	3.002
10	CCV	5.196	-.0010	5.078	5.108	5.076	5.018
11	CCB	.0002	-.0004	.0011	-.0878	.0004	-.0002
12	S96T001593_L	.0226	-.0043	.0234	5.900	.0137	.0034
13	S96T001593_	.0120	-.0009	.0380	5.411	.0051	.0064
14	S96T001593_D	.0100	-.0003	.0363	4.831	.0017	.0074
15	S96T001593_A	3.070	.0002	3.038	8.449	3.015	2.967
16	S96T001594_L	.0227	-.0045	.0283	7.208	.0175	.0084
17	S96T001594_	.0181	.0009	.0353	5.374	.0033	.0081
18	S96T001594_D	.0224	.0016	.0491	8.239	.0041	.0074
19	S96T001594_A	3.076	.0003	3.044	8.260	3.008	2.959
20	ICSA	-.0103	-.0266	93.45	.2421	-.0028	.0041
21	ICSAB	.4894	-.0221	93.91	.1212	-.0043	.9806
22	CCV_1	5.192	-.0009	5.061	4.841	5.070	5.024
23	CCB_1	-.0004	-.0001	.0013	.1214	.0021	.0004

#	Sample Name	Mg	Mn	Mo	Na	Nd	Ni
1	ICV	4.839	4.924	5.053	4.951	5.061	4.997
2	ICB	-.0025	-.0000	.0028	-.0017	-.0010	.0072
3	ICSA	239.7	-.0065	-.0135	196.7	.0069	-.0144
4	ICSAB	238.4	.4505	-.0125	195.5	.0064	.9281
5	PREPBLKTJA	.0081	.0006	-.0017	5.142	.0027	.0038
6	S96T001592_L	-.0607	-.0034	.1311	1387.	-.0281	-.0108
7	S96T001592_	.0218	-.0001	.1488	1375.	.0024	.0057
8	S96T001592_D	.0249	.0006	.1824	1372.	.0067	.0185
9	S96T001592_A	2.894	2.871	3.180	1359.	3.051	2.970
10	CCV	4.877	4.942	5.074	4.952	5.125	5.025
11	CCB	-.0083	.0001	.0025	-.0029	-.0030	-.0023
12	S96T001593_L	.0970	.0067	.1955	1103.	.0071	.0172
13	S96T001593_	-.0067	.0069	.1888	1088.	-.0063	.0357
14	S96T001593_D	-.0104	.0075	.1640	1011.	-.0079	.0241
15	S96T001593_A	2.840	2.874	3.230	1083.	3.027	2.985
16	S96T001594_L	.0968	.0038	.1979	1111.	.0117	-.0127
17	S96T001594_	-.0168	.0052	.1829	1094.	-.0111	.0147
18	S96T001594_D	.0163	.0062	.2654	1144.	.0026	.0216
19	S96T001594_A	2.875	2.875	3.218	1090.	3.032	2.982
20	ICSA	240.7	-.0065	-.0140	196.3	.0069	-.0079
21	ICSAB	240.5	.4506	-.0147	198.3	.0047	.9205
22	CCV_1	4.851	4.925	5.060	4.967	5.125	5.003
23	CCB_1	-.0074	.0000	.0023	.0004	-.0013	.0054

WHC-SD-WM-DP-179, REV. 1

Analysis Report Averages Mon 04-29-96 02:42:45 PM page 4

#	Sample Name	P	Pb	S	Sb	Se	Si
1	ICV	5.008	5.002	4.944	4.796	4.913	5.123
2	ICB	.0059	.0112	-.0035	-.0065	.0057	.0024
3	ICSA	.0171	.0350	.0274	-.0044	-.0645	.0190
4	ICSAB	.0304	1.039	.0179	.0101	-.0495	.0276
5	PREPBLKTJA	.0000	.0162	.0236	-.0064	.0118	1.055
6	S96T001592_L	17.45	-.0439	11.38	-.0993	.0229	2.021
7	S96T001592_	17.58	.0420	11.73	-.0100	.0576	1.885
8	S96T001592_D	15.84	.0885	10.76	-.0059	.0777	2.028
9	S96T001592_A	20.36	3.100	14.63	2.890	3.081	5.477
10	CCV	5.041	5.007	4.930	4.831	4.971	5.195
11	CCB	.0097	.0064	-.0102	-.0091	.0051	.0274
12	S96T001593_L	223.2	.2660	22.63	-.1500	.1221	3.368
13	S96T001593_	227.2	.0556	23.07	-.0030	.0843	3.354
14	S96T001593_D	218.1	.0273	20.54	-.0087	.0470	2.502
15	S96T001593_A	229.7	3.022	25.87	2.850	3.039	6.938
16	S96T001594_L	120.6	.2653	10.32	.0029	.1955	2.714
17	S96T001594_	121.3	.0783	10.45	-.0053	.0770	2.433
18	S96T001594_D	142.3	.1058	10.21	.0098	.0674	5.795
19	S96T001594_A	125.1	3.074	13.50	2.874	3.073	5.995
20	ICSA	.0209	.0407	.0180	.0032	-.0686	.0369
21	ICSAB	.0076	1.029	.0127	.0015	-.0607	.0344
22	CCV_1	5.013	4.981	4.898	4.809	4.942	5.144
23	CCB_1	.0011	.0065	-.0041	-.0023	.0128	.0210

#	Sample Name	Sm	Sr	Th	Ti	Tl	U
1	ICV	4.884	4.925	.0431	4.872	4.832	9.653
2	ICB	-.0039	.0000	.0020	.0005	-.0007	-.0116
3	ICSA	-.0018	-.0023	.0153	.0019	-.0030	.0416
4	ICSAB	.0096	-.0023	.0251	.0012	-.0136	.0396
5	PREPBLKTJA	.0143	.0006	.0046	.0021	-.0073	.0569
6	S96T001592_L	-.1356	-.0015	-.0348	.0033	-.1707	-.3760
7	S96T001592_	-.0308	.0003	-.0053	-.0001	-.0493	-.0275
8	S96T001592_D	-.0004	.0006	-.0060	.0006	-.0023	.0874
9	S96T001592_A	2.930	2.962	.0101	2.922	2.834	5.847
10	CCV	4.952	4.979	.0356	4.910	4.866	9.788
11	CCB	-.0077	.0001	-.0019	-.0005	-.0021	-.0188
12	S96T001593_L	-.1113	-.0008	.0038	.0033	.1001	-.0911
13	S96T001593_	-.0158	.0004	.0019	-.0008	-.0410	.1855
14	S96T001593_D	-.0132	.0004	-.0063	-.0015	-.0087	.2250
15	S96T001593_A	2.916	2.937	.0137	2.906	2.890	6.059
16	S96T001594_L	-.0657	.0000	.0520	.0036	.2563	-.0806
17	S96T001594_	.0145	.0006	-.0090	-.0022	.0101	.1457
18	S96T001594_D	.0031	.0012	.0046	.0013	.0174	.2492
19	S96T001594_A	2.926	2.939	-.0059	2.909	2.818	5.942
20	ICSA	.0023	-.0023	.0172	.0019	.0138	.0262
21	ICSAB	-.0044	-.0023	.0173	.0014	.0094	.0126
22	CCV_1	4.937	4.980	.0293	4.899	4.789	9.754
23	CCB_1	-.0039	.0000	.0034	-.0002	-.0246	-.0118

WHC-SD-WM-DP-179, REV. 1

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WHC-SD-WM-DP-179, REV. 1

#	Sample Name	V	Y	Zn	Zr
1	ICV	5.046	.0069	5.043	4.942
2	ICB	-.0007	-.0001	.0000	-.0008
3	ICSA	-.0000	.0073	.0006	-.0047
4	ICSAB	.4718	.0077	.9717	-.0043
5	PREPBLKTJA	.0030	.0008	.0019	.0009
6	S96T001592_L	-.0176	-.0034	.0622	-.0171
7	S96T001592	-.0017	-.0007	.0703	-.0037
8	S96T001592_D	.0043	.0004	.0733	.0002
9	S96T001592_A	3.020	.0046	3.124	2.963
10	CCV	5.078	.0067	5.043	4.982
11	CCB	-.0008	-.0001	.0001	-.0012
12	S96T001593_L	.2206	.0000	.0593	-.0155
13	S96T001593	.2238	-.0005	.0489	-.0015
14	S96T001593_D	.2134	-.0001	.0454	-.0009
15	S96T001593_A	3.235	.0050	3.075	2.944
16	S96T001594_L	.0751	-.0011	.0576	-.0141
17	S96T001594	.0889	.0011	.0584	.0014
18	S96T001594_D	.0792	.0011	.0791	.0002
19	S96T001594_A	3.099	.0052	3.091	2.948
20	ICSA	.0007	.0074	.0009	-.0046
21	ICSAB	.4724	.0071	.9704	-.0057
22	CCV_1	5.069	.0066	5.018	4.970
23	CCB_1	-.0009	.0000	-.0003	-.0006

JK 04-29-96

LABCORE Completed Worklist Report for Worklist# 7025

Analyst: dks **Instrument:** ICP02 **Book#** _____

Method: _____ Rev/Mod _____

Worklist Comment: ICP S-102 (SOLID WATER DIGEST)

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
1	ICV		0	@ICP-QC	AG	QC	5.0	4.97e+00	99.400	% Recovery
1	ICV		0	@ICP-QC	AL	QC	5.0	4.87e+00	97.400	% Recovery
1	ICV		0	@ICP-QC	AS	QC	5.0	5.13e+00	102.600	% Recovery
1	ICV		0	@ICP-QC	B	QC	5.0	4.95e+00	99.000	% Recovery
1	ICV		0	@ICP-QC	BA	QC	5.0	4.95e+00	99.000	% Recovery
1	ICV		0	@ICP-QC	BE	QC	5.0	5.12e+00	102.400	% Recovery
1	ICV		0	@ICP-QC	BI	QC	5.0	5.01e+00	100.200	% Recovery
1	ICV		0	@ICP-QC	CA	QC	5.0	5.07e+00	101.400	% Recovery
1	ICV		0	@ICP-QC	CD	QC	5.0	5.02e+00	100.400	% Recovery
1	ICV		0	@ICP-QC	CE	QC	5.0	5.13e+00	102.600	% Recovery
1	ICV		0	@ICP-QC	CO	QC	5.0	5.06e+00	101.200	% Recovery
1	ICV		0	@ICP-QC	CR	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV		0	@ICP-QC	CU	QC	5.0	5.14e+00	102.800	% Recovery
1	ICV		0	@ICP-QC	FE	QC	5.0	5.05e+00	101.000	% Recovery
1	ICV		0	@ICP-QC	K	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV		0	@ICP-QC	LA	QC	5.0	5.02e+00	100.400	% Recovery
1	ICV		0	@ICP-QC	LI	QC	5.0	4.97e+00	99.400	% Recovery
1	ICV		0	@ICP-QC	MG	QC	5.0	4.84e+00	96.800	% Recovery
1	ICV		0	@ICP-QC	MN	QC	5.0	4.92e+00	98.400	% Recovery
1	ICV		0	@ICP-QC	MO	QC	5.0	5.05e+00	101.000	% Recovery
1	ICV		0	@ICP-QC	NA	QC	5.0	4.95e+00	99.000	% Recovery
1	ICV		0	@ICP-QC	ND	QC	5.0	5.06e+00	101.200	% Recovery
1	ICV		0	@ICP-QC	NI	QC	5.0	5.00e+00	100.000	% Recovery
1	ICV		0	@ICP-QC	P	QC	5.0	5.01e+00	100.200	% Recovery
1	ICV		0	@ICP-QC	PB	QC	5.0	5.00e+00	100.000	% Recovery
1	ICV		0	@ICP-QC	S	QC	5.0	4.94e+00	98.800	% Recovery
1	ICV		0	@ICP-QC	SB	QC	5.0	4.80e+00	96.000	% Recovery
1	ICV		0	@ICP-QC	SE	QC	5.0	4.91e+00	98.200	% Recovery
1	ICV		0	@ICP-QC	SI	QC	5.0	5.12e+00	102.400	% Recovery
1	ICV		0	@ICP-QC	SM	QC	5.0	4.88e+00	97.600	% Recovery
1	ICV		0	@ICP-QC	SR	QC	5.0	4.92e+00	98.400	% Recovery
1	ICV		0	@ICP-QC	TI	QC	5.0	4.87e+00	97.400	% Recovery
1	ICV		0	@ICP-QC	TL	QC	5.00	4.83e+00	96.600	% Recovery
1	ICV		0	@ICP-QC	U	QC	10.	9.65e+00	96.500	% Recovery
1	ICV		0	@ICP-QC	V	QC	5.0	5.05e+00	101.000	% Recovery
1	ICV		0	@ICP-QC	ZN	QC	5.0	5.04e+00	100.800	% Recovery
1	ICV		0	@ICP-QC	ZR	QC	5.0	4.94e+00	98.800	% Recovery
2	ICB		0	@ICP-QC	AG	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	AL	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	AS	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
2	ICB		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
2	ICB		0	@ICP-QC	BI	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	CA	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
2	ICB		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
2	ICB		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	FE	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	K	QC	1	<5.00e-1		ug/g
2	ICB		0	@ICP-QC	LA	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	LI	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	MG	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	MN	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	MO	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	NA	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	ND	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	NI	QC	1	<2.00e-2		ug/g
2	ICB		0	@ICP-QC	P	QC	1	<2.00e-1		ug/g
2	ICB		0	@ICP-QC	PB	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	S	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	SB	QC	1	<6.00e-2		ug/g
2	ICB		0	@ICP-QC	SE	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	SI	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	SM	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	SR	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	TI	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	TL	QC	1	<2.00e-1		ug/g
2	ICB		0	@ICP-QC	U	QC	1	<5.00e-1		ug/g
2	ICB		0	@ICP-QC	V	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	ZN	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	AG	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	AL	QC	250	2.38e+02	95.200	% Recovery
3	ICSA		0	@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
3	ICSA		0	@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	CA	QC	250	2.47e+02	98.800	% Recovery
3	ICSA		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
3	ICSA		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
3	ICSA		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	FE	QC	100	9.26e+01	92.600	% Recovery
3	ICSA		0	@ICP-QC	K	QC	1	<5.00e-1		ug/g
3	ICSA		0	@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

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LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
3	ICSA		0	@ICP-QC	LI	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	MG	QC	250	2.40e+02	96.000	% Recovery
3	ICSA		0	@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	MO	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	NA	QC	200	1.97e+02	98.500	% Recovery
3	ICSA		0	@ICP-QC	ND	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	NI	QC	1	<2.00e-2		ug/g
3	ICSA		0	@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
3	ICSA		0	@ICP-QC	PB	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	SB	QC	1	<6.00e-2		ug/g
3	ICSA		0	@ICP-QC	SE	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	SI	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	SM	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	SR	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	TI	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
3	ICSA		0	@ICP-QC	U	QC	1	<5.00e-1		ug/g
3	ICSA		0	@ICP-QC	V	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
4	ICSAB		0	@ICP-QC	AG	QC	1.0	9.70e-01	97.000	% Recovery
4	ICSAB		0	@ICP-QC	AL	QC	250	2.36e+02	94.400	% Recovery
4	ICSAB		0	@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	B	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0	@ICP-QC	BA	QC	0.5	4.80e-01	96.000	% Recovery
4	ICSAB		0	@ICP-QC	BE	QC	0.5	4.76e-01	95.200	% Recovery
4	ICSAB		0	@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	CA	QC	250	2.50e+02	100.000	% Recovery
4	ICSAB		0	@ICP-QC	CD	QC	1.0	9.53e-01	95.300	% Recovery
4	ICSAB		0	@ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	CO	QC	0.5	4.70e-01	94.000	% Recovery
4	ICSAB		0	@ICP-QC	CR	QC	0.5	4.82e-01	96.400	% Recovery
4	ICSAB		0	@ICP-QC	CU	QC	0.5	4.81e-01	96.200	% Recovery
4	ICSAB		0	@ICP-QC	FE	QC	100	9.34e+01	93.400	% Recovery
4	ICSAB		0	@ICP-QC	K	QC	1.0	<5.00e-1		ug/g
4	ICSAB		0	@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0	@ICP-QC	LI	QC	1.0	9.61e-01	96.100	% Recovery
4	ICSAB		0	@ICP-QC	MG	QC	250	2.38e+02	95.200	% Recovery
4	ICSAB		0	@ICP-QC	MN	QC	0.5	4.50e-01	90.000	% Recovery
4	ICSAB		0	@ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0	@ICP-QC	NA	QC	200	1.95e+02	97.500	% Recovery
4	ICSAB		0	@ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	NI	QC	1.0	9.28e-01	92.800	% Recovery
4	ICSAB		0	@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
4	ICSAB		0	@ICP-QC	PB	QC	1.0	1.04e+00	104.000	% Recovery
4	ICSAB		0	@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
4	ICSAB		0	@ICP-QC	SE	QC	1.0	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
4	ICSAB		0		@ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0		@ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
4	ICSAB		0		@ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
4	ICSAB		0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
4	ICSAB		0		@ICP-QC	U	QC	1.0	<5.00e-1		ug/g
4	ICSAB		0		@ICP-QC	V	QC	0.5	4.72e-01	94.400	% Recovery
4	ICSAB		0		@ICP-QC	ZN	QC	1.0	9.72e-01	97.200	% Recovery
4	ICSAB		0		@ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	AG-I-01	SOLID	1	<1.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	AL-I-01	SOLID	1	2.16e-01	0.216	ug/g
5	PREPBLKTJA		0		@ICP-I01	AS-I-01	SOLID	1	<1.00e-1		ug/g
5	PREPBLKTJA		0		@ICP-I01	B-I-01	SOLID	1	3.52e+00	3.520	ug/g
5	PREPBLKTJA		0		@ICP-I01	BA-I-01	SOLID	1	<5.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	BE-I-01	SOLID	1	<5.00e-3		ug/g
5	PREPBLKTJA		0		@ICP-I01	BI-I-01	SOLID	1	<1.00e-1		ug/g
5	PREPBLKTJA		0		@ICP-I01	CA-I-01	SOLID	1	<1.00e-1		ug/g
5	PREPBLKTJA		0		@ICP-I01	CD-I-01	SOLID	1	<5.00e-3		ug/g
5	PREPBLKTJA		0		@ICP-I01	CE-I-01	SOLID	1	<1.00e-1		ug/g
5	PREPBLKTJA		0		@ICP-I01	CO-I-01	SOLID	1	<2.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	CR-I-01	SOLID	1	<1.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	CU-I-01	SOLID	1	<1.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	FE-I-01	SOLID	1	<5.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	K-I-01	SOLID	1	<5.00e-1		ug/g
5	PREPBLKTJA		0		@ICP-I01	LA-I-01	SOLID	1	<5.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	LI-I-01	SOLID	1	<1.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	MG-I-01	SOLID	1	<1.00e-1		ug/g
5	PREPBLKTJA		0		@ICP-I01	MN-I-01	SOLID	1	<1.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	MO-I-01	SOLID	1	<5.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	NA-I-01	SOLID	1	5.14e+00	5.140	ug/g
5	PREPBLKTJA		0		@ICP-I01	ND-I-01	SOLID	1	<1.00e-1		ug/g
5	PREPBLKTJA		0		@ICP-I01	NI-I-01	SOLID	1	<2.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	P-I-01	SOLID	1	<2.00e-1		ug/g
5	PREPBLKTJA		0		@ICP-I01	PB-I-01	SOLID	1	<1.00e-1		ug/g
5	PREPBLKTJA		0		@ICP-I01	S-I-01	SOLID	1	<1.00e-1		ug/g
5	PREPBLKTJA		0		@ICP-I01	SB-I-01	SOLID	1	<6.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	SE-I-01	SOLID	1	<1.00e-1		ug/g
5	PREPBLKTJA		0		@ICP-I01	SI-I-01	SOLID	1	1.06e+00	1.060	ug/g
5	PREPBLKTJA		0		@ICP-I01	SM-I-01	SOLID	1	<1.00e-1		ug/g
5	PREPBLKTJA		0		@ICP-I01	SR-I-01	SOLID	1	<1.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	TL-I-01	SOLID	1	<2.00e-1		ug/g
5	PREPBLKTJA		0		@ICP-I01	U-I-01	SOLID	1	<5.00e-1		ug/g
5	PREPBLKTJA		0		@ICP-I01	V-I-01	SOLID	1	<5.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	ZN-I-01	SOLID	1	<1.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	ZR-I-01	SOLID	1	<1.00e-2		ug/g
5	PREPBLKTJA		0		@ICP-I01	TI-I-01	SOLID	1	<1.00e-2		ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	AG-I-01	SOLID	N/A	1.83e+01	5.450	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	AL-I-01	SOLID	N/A	9.68e+03	27.200	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	AS-I-01	SOLID	N/A <	5.45e+01	54.500	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
6	SAMPLE	S96T001592	0	I	@ICP-I01	B-I-01	SOLID	N/A		5.34e+02	27.200	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	BA-I-01	SOLID	N/A	<	2.72e+01	27.200	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	BE-I-01	SOLID	N/A	<	2.72e+00	2.720	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	BI-I-01	SOLID	N/A	<	5.45e+01	54.500	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	CA-I-01	SOLID	N/A	<	5.45e+01	54.500	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	CD-I-01	SOLID	N/A	<	2.72e+00	2.720	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	CE-I-01	SOLID	N/A	<	5.45e+01	54.500	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	CO-I-01	SOLID	N/A	<	1.09e+01	10.900	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	CR-I-01	SOLID	N/A		1.68e+02	5.450	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	CU-I-01	SOLID	N/A	<	5.45e+00	5.450	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	FE-I-01	SOLID	N/A	<	2.72e+01	27.200	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	K-I-01	SOLID	N/A		1.01e+03	272.000	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	LA-I-01	SOLID	N/A	<	2.72e+01	27.200	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	LI-I-01	SOLID	N/A	<	5.45e+00	5.450	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	MG-I-01	SOLID	N/A	<	5.45e+01	54.500	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	MN-I-01	SOLID	N/A	<	5.45e+00	5.450	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	MO-I-01	SOLID	N/A	<	2.72e+01	27.200	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	NA-I-01	SOLID	N/A		2.50e+05	54.500	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	ND-I-01	SOLID	N/A	<	5.45e+01	54.500	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	NI-I-01	SOLID	N/A	<	1.09e+01	10.900	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	P-I-01	SOLID	N/A		3.19e+03	109.000	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	PB-I-01	SOLID	N/A	<	5.45e+01	54.500	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	S-I-01	SOLID	N/A		2.13e+03	54.500	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	SB-I-01	SOLID	N/A	<	3.27e+01	32.700	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	SE-I-01	SOLID	N/A	<	5.45e+01	54.500	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	SI-I-01	SOLID	N/A		3.42e+02	27.200	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	SM-I-01	SOLID	N/A	<	5.45e+01	54.500	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	SR-I-01	SOLID	N/A	<	5.45e+00	5.450	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	TI-I-01	SOLID	N/A	<	5.45e+00	5.450	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	TL-I-01	SOLID	N/A	<	1.09e+02	109.000	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	U-I-01	SOLID	N/A	<	2.72e+02	272.000	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	V-I-01	SOLID	N/A	<	2.72e+01	27.200	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	ZN-I-01	SOLID	N/A		1.28e+01	5.450	ug/g
6	SAMPLE	S96T001592	0	I	@ICP-I01	ZR-I-01	SOLID	N/A	<	5.45e+00	5.450	ug/g
7	DUP	S96T001592	0	I	@ICP-I01	AG-I-01	SOLID	1.83e+01		1.79e+01	2.210	RPD
7	DUP	S96T001592	0	I	@ICP-I01	AL-I-01	SOLID	9.68e+03		1.13e+04	15.443	RPD
7	DUP	S96T001592	0	I	@ICP-I01	AS-I-01	SOLID	<5.45e1		<5.38e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	B-I-01	SOLID	5.34e+02		4.97e+02	7.177	RPD
7	DUP	S96T001592	0	I	@ICP-I01	BA-I-01	SOLID	<2.72e1		<2.69e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	BE-I-01	SOLID	<2.72e0		<2.69e0		RPD
7	DUP	S96T001592	0	I	@ICP-I01	BI-I-01	SOLID	<5.45e1		<5.38e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	CA-I-01	SOLID	<5.45e1		<5.38e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	CD-I-01	SOLID	<2.72e0		<2.69e0		RPD
7	DUP	S96T001592	0	I	@ICP-I01	CE-I-01	SOLID	<5.45e1		<5.38e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	CO-I-01	SOLID	<1.09e1		<1.08e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	CR-I-01	SOLID	1.68e+02		1.93e+02	13.850	RPD
7	DUP	S96T001592	0	I	@ICP-I01	CU-I-01	SOLID	<5.45e0		<5.38e0		RPD
7	DUP	S96T001592	0	I	@ICP-I01	FE-I-01	SOLID	<2.72e1		<2.69e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	K-I-01	SOLID	1.01e+03		1.21e+03	18.018	RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
7	DUP	S96T001592	0	I	@ICP-I01	LA-I-01	SOLID	<2.72e1	<2.69e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	LI-I-01	SOLID	<5.45e0	<5.38e0		RPD
7	DUP	S96T001592	0	I	@ICP-I01	MG-I-01	SOLID	<5.45e1	<5.38e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	MN-I-01	SOLID	<5.45e0	<5.38e0		RPD
7	DUP	S96T001592	0	I	@ICP-I01	MO-I-01	SOLID	<2.72e1	3.27e+01		RPD
7	DUP	S96T001592	0	I	@ICP-I01	NA-I-01	SOLID	2.50e+05	2.46e+05	1.613	RPD
7	DUP	S96T001592	0	I	@ICP-I01	ND-I-01	SOLID	<5.45e1	<5.38e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	NI-I-01	SOLID	<1.09e1	<1.08e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	P-I-01	SOLID	3.19e+03	2.84e+03	11.609	RPD
7	DUP	S96T001592	0	I	@ICP-I01	PB-I-01	SOLID	<5.45e1	<5.38e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	S-I-01	SOLID	2.13e+03	1.93e+03	9.852	RPD
7	DUP	S96T001592	0	I	@ICP-I01	SB-I-01	SOLID	<3.27e1	<3.23e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	SE-I-01	SOLID	<5.45e1	<5.38e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	SI-I-01	SOLID	3.42e+02	3.64e+02	6.232	RPD
7	DUP	S96T001592	0	I	@ICP-I01	SM-I-01	SOLID	<5.45e1	<5.38e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	SR-I-01	SOLID	<5.45e0	<5.38e0		RPD
7	DUP	S96T001592	0	I	@ICP-I01	TL-I-01	SOLID	<1.09e2	<1.08e2		RPD
7	DUP	S96T001592	0	I	@ICP-I01	U-I-01	SOLID	<2.72e2	<2.69e2		RPD
7	DUP	S96T001592	0	I	@ICP-I01	V-I-01	SOLID	<2.72e1	<2.69e1		RPD
7	DUP	S96T001592	0	I	@ICP-I01	ZN-I-01	SOLID	1.28e+01	1.32e+01	3.077	RPD
7	DUP	S96T001592	0	I	@ICP-I01	ZR-I-01	SOLID	<5.45e0	<5.38e0		RPD
7	DUP	S96T001592	0	I	@ICP-I01	TI-I-01	SOLID	<5.45e0	<5.38e0		RPD
8	SPK	S96T001592	0	I	@ICP-I01	AG-I-01	SOLID	1	0.933	93.300	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	AL-I-01	SOLID	1	0.795	79.500	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	AS-I-01	SOLID	1	1.000	100.000	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	B-I-01	SOLID	1	0.977	97.700	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	BA-I-01	SOLID	1	0.983	98.300	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	BE-I-01	SOLID	1	1.013	101.300	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	BI-I-01	SOLID	1	1.030	103.000	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	CA-I-01	SOLID	1	1.113	111.300	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	CD-I-01	SOLID	1	1.000	100.000	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	CE-I-01	SOLID	1	1.033	103.300	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	CO-I-01	SOLID	1	1.003	100.300	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	CR-I-01	SOLID	1	1.011	101.100	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	CU-I-01	SOLID	1	1.030	103.000	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	FE-I-01	SOLID	1	1.003	100.300	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	K-I-01	SOLID	1	0.873	87.300	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	LA-I-01	SOLID	1	1.010	101.000	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	LI-I-01	SOLID	1	1.000	100.000	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	MG-I-01	SOLID	1	0.963	96.300	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	MN-I-01	SOLID	1	0.957	95.700	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	MO-I-01	SOLID	1	1.060	106.000	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	NA-I-01	SOLID	1	<1.00e-1		% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	ND-I-01	SOLID	1	1.017	101.700	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	NI-I-01	SOLID	1	0.990	99.000	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	P-I-01	SOLID	1	0.940	94.000	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	PB-I-01	SOLID	1	1.033	103.300	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	S-I-01	SOLID	1	0.957	95.700	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	SB-I-01	SOLID	1	0.963	96.300	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

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LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
8	SPK	S96T001592	0	I	@ICP-I01	SE-I-01	SOLID	1	1.027	102.700	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	SI-I-01	SOLID	1	1.198	119.800	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	SM-I-01	SOLID	1	0.977	97.700	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	SR-I-01	SOLID	1	0.987	98.700	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	TL-I-01	SOLID	1	0.943	94.300	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	U-I-01	SOLID	2	1.950	97.500	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	V-I-01	SOLID	1	1.007	100.700	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	ZN-I-01	SOLID	1	1.017	101.700	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	ZR-I-01	SOLID	1	0.987	98.700	% Recovery
8	SPK	S96T001592	0	I	@ICP-I01	TI-I-01	SOLID	1	0.973	97.300	% Recovery
9	CCV		0		@ICP-QC	AG	QC	5.0	4.97e+00	99.400	% Recovery
9	CCV		0		@ICP-QC	AL	QC	5.0	4.88e+00	97.600	% Recovery
9	CCV		0		@ICP-QC	AS	QC	5.0	5.17e+00	103.400	% Recovery
9	CCV		0		@ICP-QC	B	QC	5.0	4.99e+00	99.800	% Recovery
9	CCV		0		@ICP-QC	BA	QC	5.0	5.01e+00	100.200	% Recovery
9	CCV		0		@ICP-QC	BE	QC	5.0	5.17e+00	103.400	% Recovery
9	CCV		0		@ICP-QC	BI	QC	5.0	5.09e+00	101.800	% Recovery
9	CCV		0		@ICP-QC	CA	QC	5.0	5.11e+00	102.200	% Recovery
9	CCV		0		@ICP-QC	CD	QC	5.0	5.04e+00	100.800	% Recovery
9	CCV		0		@ICP-QC	CE	QC	5.0	5.18e+00	103.600	% Recovery
9	CCV		0		@ICP-QC	CO	QC	5.0	5.07e+00	101.400	% Recovery
9	CCV		0		@ICP-QC	CR	QC	5.0	5.09e+00	101.800	% Recovery
9	CCV		0		@ICP-QC	CU	QC	5.0	5.20e+00	104.000	% Recovery
9	CCV		0		@ICP-QC	FE	QC	5.0	5.08e+00	101.600	% Recovery
9	CCV		0		@ICP-QC	K	QC	5.0	5.11e+00	102.200	% Recovery
9	CCV		0		@ICP-QC	LA	QC	5.0	5.08e+00	101.600	% Recovery
9	CCV		0		@ICP-QC	LI	QC	5.0	5.02e+00	100.400	% Recovery
9	CCV		0		@ICP-QC	MG	QC	5.0	4.88e+00	97.600	% Recovery
9	CCV		0		@ICP-QC	MN	QC	5.0	4.94e+00	98.800	% Recovery
9	CCV		0		@ICP-QC	MO	QC	5.0	5.07e+00	101.400	% Recovery
9	CCV		0		@ICP-QC	NA	QC	5.0	4.95e+00	99.000	% Recovery
9	CCV		0		@ICP-QC	ND	QC	5.0	5.12e+00	102.400	% Recovery
9	CCV		0		@ICP-QC	NI	QC	5.0	5.02e+00	100.400	% Recovery
9	CCV		0		@ICP-QC	P	QC	5.0	5.04e+00	100.800	% Recovery
9	CCV		0		@ICP-QC	PB	QC	5.0	5.01e+00	100.200	% Recovery
9	CCV		0		@ICP-QC	S	QC	5.0	4.93e+00	98.600	% Recovery
9	CCV		0		@ICP-QC	SB	QC	5.0	4.83e+00	96.600	% Recovery
9	CCV		0		@ICP-QC	SE	QC	5.0	4.97e+00	99.400	% Recovery
9	CCV		0		@ICP-QC	SI	QC	5.0	5.20e+00	104.000	% Recovery
9	CCV		0		@ICP-QC	SM	QC	5.0	4.95e+00	99.000	% Recovery
9	CCV		0		@ICP-QC	SR	QC	5.0	4.98e+00	99.600	% Recovery
9	CCV		0		@ICP-QC	TI	QC	5.0	4.91e+00	98.200	% Recovery
9	CCV		0		@ICP-QC	TL	QC	5.0	4.87e+00	97.400	% Recovery
9	CCV		0		@ICP-QC	U	QC	10.	9.79e+00	97.900	% Recovery
9	CCV		0		@ICP-QC	V	QC	5.0	5.08e+00	101.600	% Recovery
9	CCV		0		@ICP-QC	ZN	QC	5.0	5.04e+00	100.800	% Recovery
9	CCV		0		@ICP-QC	ZR	QC	5.0	4.98e+00	99.600	% Recovery
10	CCB		0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
10	CCB		0		@ICP-QC	AL	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
10	CCB		0		@ICP-QC	AS	QC	1		<1.00e-1		ug/g
10	CCB		0		@ICP-QC	B	QC	1		<5.00e-2		ug/g
10	CCB		0		@ICP-QC	BA	QC	1		<5.00e-2		ug/g
10	CCB		0		@ICP-QC	BE	QC	1		<5.00e-3		ug/g
10	CCB		0		@ICP-QC	BI	QC	1		<1.00e-1		ug/g
10	CCB		0		@ICP-QC	CA	QC	1		<1.00e-1		ug/g
10	CCB		0		@ICP-QC	CD	QC	1		<5.00e-3		ug/g
10	CCB		0		@ICP-QC	CE	QC	1		<1.00e-1		ug/g
10	CCB		0		@ICP-QC	CO	QC	1		<2.00e-2		ug/g
10	CCB		0		@ICP-QC	CR	QC	1		<1.00e-2		ug/g
10	CCB		0		@ICP-QC	CU	QC	1		<1.00e-2		ug/g
10	CCB		0		@ICP-QC	FE	QC	1		<5.00e-2		ug/g
10	CCB		0		@ICP-QC	K	QC	1		<5.00e-1		ug/g
10	CCB		0		@ICP-QC	LA	QC	1		<5.00e-2		ug/g
10	CCB		0		@ICP-QC	LI	QC	1		<1.00e-2		ug/g
10	CCB		0		@ICP-QC	MG	QC	1		<1.00e-1		ug/g
10	CCB		0		@ICP-QC	MN	QC	1		<1.00e-2		ug/g
10	CCB		0		@ICP-QC	MO	QC	1		<5.00e-2		ug/g
10	CCB		0		@ICP-QC	NA	QC	1		<1.00e-1		ug/g
10	CCB		0		@ICP-QC	ND	QC	1		<1.00e-1		ug/g
10	CCB		0		@ICP-QC	NI	QC	1		<2.00e-2		ug/g
10	CCB		0		@ICP-QC	P	QC	1		<2.00e-1		ug/g
10	CCB		0		@ICP-QC	PB	QC	1		<1.00e-1		ug/g
10	CCB		0		@ICP-QC	S	QC	1		<1.00e-1		ug/g
10	CCB		0		@ICP-QC	SB	QC	1		<6.00e-2		ug/g
10	CCB		0		@ICP-QC	SE	QC	1		<1.00e-1		ug/g
10	CCB		0		@ICP-QC	SI	QC	1		<5.00e-2		ug/g
10	CCB		0		@ICP-QC	SM	QC	1		<1.00e-1		ug/g
10	CCB		0		@ICP-QC	SR	QC	1		<1.00e-2		ug/g
10	CCB		0		@ICP-QC	TI	QC	1		<1.00e-2		ug/g
10	CCB		0		@ICP-QC	TL	QC	1		<2.00e-1		ug/g
10	CCB		0		@ICP-QC	U	QC	1		<5.00e-1		ug/g
10	CCB		0		@ICP-QC	V	QC	1		<5.00e-2		ug/g
10	CCB		0		@ICP-QC	ZN	QC	1		<1.00e-2		ug/g
10	CCB		0		@ICP-QC	ZR	QC	1		<1.00e-2		ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01	AG-I-01	SOLID	N/A		1.63e+01	5.760	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01	AL-I-01	SOLID	N/A		1.50e+04	28.800	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01	AS-I-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01	B-I-01	SOLID	N/A		3.03e+02	28.800	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01	BA-I-01	SOLID	N/A	<	2.88e+01	28.800	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01	BE-I-01	SOLID	N/A	<	2.88e+00	2.880	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01	BI-I-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01	CA-I-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01	CD-I-01	SOLID	N/A	<	2.88e+00	2.880	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01	CE-I-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01	CO-I-01	SOLID	N/A	<	1.15e+01	11.500	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01	CR-I-01	SOLID	N/A		1.34e+02	5.760	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01	CU-I-01	SOLID	N/A	<	5.76e+00	5.760	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01	FE-I-01	SOLID	N/A	<	2.88e+01	28.800	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
11	SAMPLE	S96T001593	0	I	@ICP-I01 K-I-01	SOLID	N/A		1.04e+03	288.000	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 LA-I-01	SOLID	N/A	<	2.88e+01	28.800	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 LI-I-01	SOLID	N/A	<	5.76e+00	5.760	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 MG-I-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 MN-I-01	SOLID	N/A	<	5.76e+00	5.760	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 MO-I-01	SOLID	N/A		3.63e+01	28.800	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 NA-I-01	SOLID	N/A		2.09e+05	57.600	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 ND-I-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 NI-I-01	SOLID	N/A	<	1.15e+01	11.500	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 P-I-01	SOLID	N/A		4.36e+04	115.000	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 PB-I-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 S-I-01	SOLID	N/A		4.43e+03	57.600	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 SB-I-01	SOLID	N/A	<	3.46e+01	34.600	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 SE-I-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 SI-I-01	SOLID	N/A		6.44e+02	28.800	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 SM-I-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 SR-I-01	SOLID	N/A	<	5.76e+00	5.760	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 TI-I-01	SOLID	N/A	<	5.76e+00	5.760	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 TL-I-01	SOLID	N/A	<	1.15e+02	115.000	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 U-I-01	SOLID	N/A	<	2.88e+02	288.000	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 V-I-01	SOLID	N/A		4.30e+01	28.800	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 ZN-I-01	SOLID	N/A		9.38e+00	5.760	ug/g
11	SAMPLE	S96T001593	0	I	@ICP-I01 ZR-I-01	SOLID	N/A	<	5.76e+00	5.760	ug/g
12	DUP	S96T001593	0	I	@ICP-I01 AG-I-01	SOLID	1.63e+01		1.63e+01	0.000	RPD
12	DUP	S96T001593	0	I	@ICP-I01 AL-I-01	SOLID	1.50e+04		1.57e+04	4.560	RPD
12	DUP	S96T001593	0	I	@ICP-I01 AS-I-01	SOLID	<5.76e1		<6.35e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 B-I-01	SOLID	3.03e+02		2.40e+02	23.204	RPD
12	DUP	S96T001593	0	I	@ICP-I01 BA-I-01	SOLID	<2.88e1		<3.18e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 BE-I-01	SOLID	<2.88e0		<3.18e0		RPD
12	DUP	S96T001593	0	I	@ICP-I01 BI-I-01	SOLID	<5.76e1		<6.35e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 CA-I-01	SOLID	<5.76e1		<6.35e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 CD-I-01	SOLID	<2.88e0		<3.18e0		RPD
12	DUP	S96T001593	0	I	@ICP-I01 CE-I-01	SOLID	<5.76e1		<6.35e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 CO-I-01	SOLID	<1.15e1		<1.27e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 CR-I-01	SOLID	1.34e+02		1.50e+02	11.268	RPD
12	DUP	S96T001593	0	I	@ICP-I01 CU-I-01	SOLID	<5.76e0		<6.35e0		RPD
12	DUP	S96T001593	0	I	@ICP-I01 FE-I-01	SOLID	<2.88e1		<3.18e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 K-I-01	SOLID	1.04e+03		1.02e+03	1.942	RPD
12	DUP	S96T001593	0	I	@ICP-I01 LA-I-01	SOLID	<2.88e1		<3.18e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 LI-I-01	SOLID	<5.76e0		<6.35e0		RPD
12	DUP	S96T001593	0	I	@ICP-I01 MG-I-01	SOLID	<5.76e1		<6.35e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 MN-I-01	SOLID	<5.76e0		<6.35e0		RPD
12	DUP	S96T001593	0	I	@ICP-I01 MO-I-01	SOLID	3.63e+01		3.47e+01	4.507	RPD
12	DUP	S96T001593	0	I	@ICP-I01 NA-I-01	SOLID	2.09e+05		2.14e+05	2.364	RPD
12	DUP	S96T001593	0	I	@ICP-I01 ND-I-01	SOLID	<5.76e1		<6.35e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 NI-I-01	SOLID	<1.15e1		<1.27e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 P-I-01	SOLID	4.36e+04		4.62e+04	5.791	RPD
12	DUP	S96T001593	0	I	@ICP-I01 PB-I-01	SOLID	<5.76e1		<6.35e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 S-I-01	SOLID	4.43e+03		4.35e+03	1.822	RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

WHC-SD-WM-DP-179, REV. 1

LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
12	DUP	S96T001593	0	I	@ICP-I01 SB-I-01	SOLID	<3.46e1	<3.81e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 SE-I-01	SOLID	<5.76e1	<6.35e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 SI-I-01	SOLID	6.44e+02	5.30e+02	19.421	RPD
12	DUP	S96T001593	0	I	@ICP-I01 SM-I-01	SOLID	<5.76e1	<6.35e1		RPD
12	DUP	S96T001593	0	I	@ICP-I01 SR-I-01	SOLID	<5.76e0	<6.35e0		RPD
12	DUP	S96T001593	0	I	@ICP-I01 TL-I-01	SOLID	<1.15e2	<1.27e2		RPD
12	DUP	S96T001593	0	I	@ICP-I01 U-I-01	SOLID	<2.88e2	<3.18e2		RPD
12	DUP	S96T001593	0	I	@ICP-I01 V-I-01	SOLID	4.30e+01	4.52e+01	4.989	RPD
12	DUP	S96T001593	0	I	@ICP-I01 ZN-I-01	SOLID	9.38e+00	9.61e+00	2.422	RPD
12	DUP	S96T001593	0	I	@ICP-I01 ZR-I-01	SOLID	<5.76e0	<6.35e0		RPD
12	DUP	S96T001593	0	I	@ICP-I01 TI-I-01	SOLID	<5.76e0	<6.35e0		RPD
13	SPK	S96T001593	0	I	@ICP-I01 AG-I-01	SOLID	1	0.935	93.500	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 AL-I-01	SOLID	1	0.862	86.200	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 AS-I-01	SOLID	1	1.043	104.300	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 B-I-01	SOLID	1	0.974	97.400	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 BA-I-01	SOLID	1	0.977	97.700	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 BE-I-01	SOLID	1	1.017	101.700	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 BI-I-01	SOLID	1	0.983	98.300	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 CA-I-01	SOLID	1	1.103	110.300	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 CD-I-01	SOLID	1	1.000	100.000	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 CE-I-01	SOLID	1	1.033	103.300	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 CO-I-01	SOLID	1	0.997	99.700	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 CR-I-01	SOLID	1	1.008	100.800	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 CU-I-01	SOLID	1	1.023	102.300	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 FE-I-01	SOLID	1	1.013	101.300	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 K-I-01	SOLID	1	1.013	101.300	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 LA-I-01	SOLID	1	1.003	100.300	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 LI-I-01	SOLID	1	0.990	99.000	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 MG-I-01	SOLID	1	0.947	94.700	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 MN-I-01	SOLID	1	0.957	95.700	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 MO-I-01	SOLID	1	1.014	101.400	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 NA-I-01	SOLID	1	<1.00e-1		% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 ND-I-01	SOLID	1	1.010	101.000	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 NI-I-01	SOLID	1	0.993	99.300	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 P-I-01	SOLID	1	0.947	94.700	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 PB-I-01	SOLID	1	1.007	100.700	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 S-I-01	SOLID	1	0.945	94.500	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 SB-I-01	SOLID	1	0.950	95.000	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 SE-I-01	SOLID	1	1.013	101.300	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 SI-I-01	SOLID	1	1.195	119.500	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 SM-I-01	SOLID	1	0.973	97.300	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 SR-I-01	SOLID	1	0.980	98.000	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 TL-I-01	SOLID	1	0.963	96.300	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 U-I-01	SOLID	2	2.020	101.000	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 V-I-01	SOLID	1	1.002	100.200	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 ZN-I-01	SOLID	1	1.007	100.700	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 ZR-I-01	SOLID	1	0.980	98.000	% Recovery
13	SPK	S96T001593	0	I	@ICP-I01 TI-I-01	SOLID	1	0.970	97.000	% Recovery
14	SAMPLE	S96T001594	0	I	@ICP-I01 AG-I-01	SOLID	N/A	1.56e+01	5.750	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
14	SAMPLE	S96T001594	0	I	@ICP-I01	AL-I-01	SOLID	N/A		1.30e+04	28.800	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	AS-I-01	SOLID	N/A	<	5.75e+01	57.500	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	B-I-01	SOLID	N/A		4.30e+02	28.800	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	BA-I-01	SOLID	N/A	<	2.88e+01	28.800	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	BE-I-01	SOLID	N/A	<	2.88e+00	2.870	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	BI-I-01	SOLID	N/A	<	5.75e+01	57.500	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	CA-I-01	SOLID	N/A	<	5.75e+01	57.500	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	CD-I-01	SOLID	N/A	<	2.88e+00	2.870	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	CE-I-01	SOLID	N/A	<	5.75e+01	57.500	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	CO-I-01	SOLID	N/A	<	1.15e+01	11.500	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	CR-I-01	SOLID	N/A		9.30e+01	5.750	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	CU-I-01	SOLID	N/A	<	5.75e+00	5.750	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	FE-I-01	SOLID	N/A	<	2.88e+01	28.800	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	K-I-01	SOLID	N/A		1.03e+03	288.000	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	LA-I-01	SOLID	N/A	<	2.88e+01	28.800	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	LI-I-01	SOLID	N/A	<	5.75e+00	5.750	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	MG-I-01	SOLID	N/A	<	5.75e+01	57.500	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	MN-I-01	SOLID	N/A	<	5.75e+00	5.750	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	MO-I-01	SOLID	N/A		3.51e+01	28.800	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	NA-I-01	SOLID	N/A		2.10e+05	57.500	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	ND-I-01	SOLID	N/A	<	5.75e+01	57.500	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	NI-I-01	SOLID	N/A	<	1.15e+01	11.500	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	P-I-01	SOLID	N/A		2.33e+04	115.000	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	PB-I-01	SOLID	N/A	<	5.75e+01	57.500	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	S-I-01	SOLID	N/A		2.00e+03	57.500	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	SB-I-01	SOLID	N/A	<	3.45e+01	34.500	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	SE-I-01	SOLID	N/A	<	5.75e+01	57.500	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	SI-I-01	SOLID	N/A		4.66e+02	28.800	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	SM-I-01	SOLID	N/A	<	5.75e+01	57.500	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	SR-I-01	SOLID	N/A	<	5.75e+00	5.750	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	TI-I-01	SOLID	N/A	<	5.75e+00	5.750	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	TL-I-01	SOLID	N/A	<	1.15e+02	115.000	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	U-I-01	SOLID	N/A	<	2.88e+02	288.000	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	V-I-01	SOLID	N/A	<	2.88e+01	28.800	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	ZN-I-01	SOLID	N/A		1.12e+01	5.750	ug/g
14	SAMPLE	S96T001594	0	I	@ICP-I01	ZR-I-01	SOLID	N/A	<	5.75e+00	5.750	ug/g
15	DUP	S96T001594	0	I	@ICP-I01	AG-I-01	SOLID	1.56e+01		1.65e+01	5.607	RPD
15	DUP	S96T001594	0	I	@ICP-I01	AL-I-01	SOLID	1.30e+04		2.97e+04	78.220	RPD
15	DUP	S96T001594	0	I	@ICP-I01	AS-I-01	SOLID	<5.75e1		<5.43e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	B-I-01	SOLID	4.30e+02		4.45e+02	3.429	RPD
15	DUP	S96T001594	0	I	@ICP-I01	BA-I-01	SOLID	<2.88e1		<2.72e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	BE-I-01	SOLID	<2.88e0		<2.72e0		RPD
15	DUP	S96T001594	0	I	@ICP-I01	BI-I-01	SOLID	<5.75e1		<5.43e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	CA-I-01	SOLID	<5.75e1		1.02e+02		RPD
15	DUP	S96T001594	0	I	@ICP-I01	CD-I-01	SOLID	<2.88e0		<2.72e0		RPD
15	DUP	S96T001594	0	I	@ICP-I01	CE-I-01	SOLID	<5.75e1		<5.43e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	CO-I-01	SOLID	<1.15e1		<1.09e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	CR-I-01	SOLID	9.30e+01		1.37e+02	38.261	RPD
15	DUP	S96T001594	0	I	@ICP-I01	CU-I-01	SOLID	<5.75e0		<5.43e0		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

WMC-3D-WM-DP-179, REV. /

LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A	Test		Matrix	Actual	Found	DL or Yield	Unit
15	DUP	S96T001594	0	I	@ICP-I01	FE-I-01	SOLID	<2.88e1	<2.72e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	K-I-01	SOLID	1.03e+03	1.49e+03	36.508	RPD
15	DUP	S96T001594	0	I	@ICP-I01	LA-I-01	SOLID	<2.88e1	<2.72e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	LI-I-01	SOLID	<5.75e0	<5.43e0		RPD
15	DUP	S96T001594	0	I	@ICP-I01	MG-I-01	SOLID	<5.75e1	<5.43e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	MN-I-01	SOLID	<5.75e0	<5.43e0		RPD
15	DUP	S96T001594	0	I	@ICP-I01	MO-I-01	SOLID	3.51e+01	4.81e+01	31.250	RPD
15	DUP	S96T001594	0	I	@ICP-I01	NA-I-01	SOLID	2.10e+05	2.07e+05	1.439	RPD
15	DUP	S96T001594	0	I	@ICP-I01	ND-I-01	SOLID	<5.75e1	<5.43e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	NI-I-01	SOLID	<1.15e1	<1.09e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	P-I-01	SOLID	2.33e+04	2.58e+04	10.183	RPD
15	DUP	S96T001594	0	I	@ICP-I01	PB-I-01	SOLID	<5.75e1	<5.43e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	S-I-01	SOLID	2.00e+03	1.85e+03	7.792	RPD
15	DUP	S96T001594	0	I	@ICP-I01	SB-I-01	SOLID	<3.45e1	<3.26e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	SE-I-01	SOLID	<5.75e1	<5.43e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	SI-I-01	SOLID	4.66e+02	1.05e+03	77.045	RPD
15	DUP	S96T001594	0	I	@ICP-I01	SM-I-01	SOLID	<5.75e1	<5.43e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	SR-I-01	SOLID	<5.75e0	<5.43e0		RPD
15	DUP	S96T001594	0	I	@ICP-I01	TL-I-01	SOLID	<1.15e2	<1.09e2		RPD
15	DUP	S96T001594	0	I	@ICP-I01	U-I-01	SOLID	<2.88e2	<2.72e2		RPD
15	DUP	S96T001594	0	I	@ICP-I01	V-I-01	SOLID	<2.88e1	<2.72e1		RPD
15	DUP	S96T001594	0	I	@ICP-I01	ZN-I-01	SOLID	1.12e+01	1.43e+01	24.314	RPD
15	DUP	S96T001594	0	I	@ICP-I01	ZR-I-01	SOLID	<5.75e0	<5.43e0		RPD
15	DUP	S96T001594	0	I	@ICP-I01	TI-I-01	SOLID	<5.75e0	<5.43e0		RPD
16	SPK	S96T001594	0	I	@ICP-I01	AG-I-01	SOLID	1	0.923	92.300	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	AL-I-01	SOLID	1	0.487	48.700	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	AS-I-01	SOLID	1	1.023	102.300	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	B-I-01	SOLID	1	0.975	97.500	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	BA-I-01	SOLID	1	0.977	97.700	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	BE-I-01	SOLID	1	1.017	101.700	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	BI-I-01	SOLID	1	0.973	97.300	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	CA-I-01	SOLID	1	1.117	111.700	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	CD-I-01	SOLID	1	1.000	100.000	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	CE-I-01	SOLID	1	1.027	102.700	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	CO-I-01	SOLID	1	1.003	100.300	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	CR-I-01	SOLID	1	1.012	101.200	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	CU-I-01	SOLID	1	1.027	102.700	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	FE-I-01	SOLID	1	1.013	101.300	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	K-I-01	SOLID	1	0.962	96.200	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	LA-I-01	SOLID	1	1.003	100.300	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	LI-I-01	SOLID	1	0.987	98.700	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	MG-I-01	SOLID	1	0.960	96.000	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	MN-I-01	SOLID	1	0.957	95.700	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	MO-I-01	SOLID	1	1.012	101.200	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	NA-I-01	SOLID	1	<1.00e-1		% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	ND-I-01	SOLID	1	1.010	101.000	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	NI-I-01	SOLID	1	0.993	99.300	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	P-I-01	SOLID	1	1.218	121.800	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	PB-I-01	SOLID	1	1.023	102.300	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
16	SPK	S96T001594	0	I	@ICP-I01	S-I-01	SOLID	1	1.018	101.800	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	SB-I-01	SOLID	1	0.957	95.700	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	SE-I-01	SOLID	1	1.023	102.300	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	SI-I-01	SOLID	1	1.189	118.900	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	SM-I-01	SOLID	1	0.977	97.700	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	SR-I-01	SOLID	1	0.980	98.000	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	TL-I-01	SOLID	1	0.940	94.000	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	U-I-01	SOLID	2	1.980	99.000	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	V-I-01	SOLID	1	1.033	103.300	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	ZN-I-01	SOLID	1	1.011	101.100	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	ZR-I-01	SOLID	1	0.983	98.300	% Recovery
16	SPK	S96T001594	0	I	@ICP-I01	TI-I-01	SOLID	1	0.970	97.000	% Recovery
17	ICSA		0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
17	ICSA		0		@ICP-QC	AL	QC	250	2.39e+02	95.600	% Recovery
17	ICSA		0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
17	ICSA		0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
17	ICSA		0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
17	ICSA		0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
17	ICSA		0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
17	ICSA		0		@ICP-QC	CA	QC	250	2.51e+02	100.400	% Recovery
17	ICSA		0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
17	ICSA		0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
17	ICSA		0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
17	ICSA		0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
17	ICSA		0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
17	ICSA		0		@ICP-QC	FE	QC	100	9.34e+01	93.400	% Recovery
17	ICSA		0		@ICP-QC	K	QC	1	<5.00e-1		ug/g
17	ICSA		0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
17	ICSA		0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
17	ICSA		0		@ICP-QC	MG	QC	250	2.41e+02	96.400	% Recovery
17	ICSA		0		@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
17	ICSA		0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
17	ICSA		0		@ICP-QC	NA	QC	200	1.96e+02	98.000	% Recovery
17	ICSA		0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
17	ICSA		0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
17	ICSA		0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
17	ICSA		0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
17	ICSA		0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
17	ICSA		0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g
17	ICSA		0		@ICP-QC	SE	QC	1	<1.00e-1		ug/g
17	ICSA		0		@ICP-QC	SI	QC	1	<5.00e-2		ug/g
17	ICSA		0		@ICP-QC	SM	QC	1	<1.00e-1		ug/g
17	ICSA		0		@ICP-QC	SR	QC	1	<1.00e-2		ug/g
17	ICSA		0		@ICP-QC	TI	QC	1	<1.00e-2		ug/g
17	ICSA		0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
17	ICSA		0		@ICP-QC	U	QC	1	<5.00e-1		ug/g
17	ICSA		0		@ICP-QC	V	QC	1	<5.00e-2		ug/g
17	ICSA		0		@ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
17	ICSA		0		@ICP-QC	ZR	QC	1	<1.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
18	ICSAB		0	@ICP-QC	AG	QC	1.0	9.74e-01	97.400	% Recovery
18	ICSAB		0	@ICP-QC	AL	QC	250	2.39e+02	95.600	% Recovery
18	ICSAB		0	@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
18	ICSAB		0	@ICP-QC	B	QC	1.0	<5.00e-2		ug/g
18	ICSAB		0	@ICP-QC	BA	QC	0.5	4.86e-01	97.200	% Recovery
18	ICSAB		0	@ICP-QC	BE	QC	0.5	4.83e-01	96.600	% Recovery
18	ICSAB		0	@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
18	ICSAB		0	@ICP-QC	CA	QC	250	2.50e+02	100.000	% Recovery
18	ICSAB		0	@ICP-QC	CD	QC	1.0	9.57e-01	95.700	% Recovery
18	ICSAB		0	@ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
18	ICSAB		0	@ICP-QC	CO	QC	0.5	4.68e-01	93.600	% Recovery
18	ICSAB		0	@ICP-QC	CR	QC	0.5	4.80e-01	96.000	% Recovery
18	ICSAB		0	@ICP-QC	CU	QC	0.5	4.89e-01	97.800	% Recovery
18	ICSAB		0	@ICP-QC	FE	QC	100	9.39e+01	93.900	% Recovery
18	ICSAB		0	@ICP-QC	K	QC	1.0	<5.00e-1		ug/g
18	ICSAB		0	@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
18	ICSAB		0	@ICP-QC	LI	QC	1.0	9.81e-01	98.100	% Recovery
18	ICSAB		0	@ICP-QC	MG	QC	250	2.41e+02	96.400	% Recovery
18	ICSAB		0	@ICP-QC	MN	QC	0.5	4.51e-01	90.200	% Recovery
18	ICSAB		0	@ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
18	ICSAB		0	@ICP-QC	NA	QC	200	1.98e+02	99.000	% Recovery
18	ICSAB		0	@ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
18	ICSAB		0	@ICP-QC	NI	QC	1.0	9.21e-01	92.100	% Recovery
18	ICSAB		0	@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
18	ICSAB		0	@ICP-QC	PB	QC	1.0	1.03e+00	103.000	% Recovery
18	ICSAB		0	@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
18	ICSAB		0	@ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
18	ICSAB		0	@ICP-QC	SE	QC	1.0	<1.00e-1		ug/g
18	ICSAB		0	@ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
18	ICSAB		0	@ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
18	ICSAB		0	@ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
18	ICSAB		0	@ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
18	ICSAB		0	@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
18	ICSAB		0	@ICP-QC	U	QC	1.0	<5.00e-1		ug/g
18	ICSAB		0	@ICP-QC	V	QC	0.5	4.72e-01	94.400	% Recovery
18	ICSAB		0	@ICP-QC	ZN	QC	1.0	9.70e-01	97.000	% Recovery
18	ICSAB		0	@ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
19	CCV		0	@ICP-QC	AG	QC	5.0	4.96e+00	99.200	% Recovery
19	CCV		0	@ICP-QC	AL	QC	5.0	4.87e+00	97.400	% Recovery
19	CCV		0	@ICP-QC	AS	QC	5.0	5.14e+00	102.800	% Recovery
19	CCV		0	@ICP-QC	B	QC	5.0	4.97e+00	99.400	% Recovery
19	CCV		0	@ICP-QC	BA	QC	5.0	5.00e+00	100.000	% Recovery
19	CCV		0	@ICP-QC	BE	QC	5.0	5.15e+00	103.000	% Recovery
19	CCV		0	@ICP-QC	BI	QC	5.0	5.02e+00	100.400	% Recovery
19	CCV		0	@ICP-QC	CA	QC	5.0	5.10e+00	102.000	% Recovery
19	CCV		0	@ICP-QC	CD	QC	5.0	5.01e+00	100.200	% Recovery
19	CCV		0	@ICP-QC	CE	QC	5.0	5.16e+00	103.200	% Recovery
19	CCV		0	@ICP-QC	CO	QC	5.0	5.04e+00	100.800	% Recovery
19	CCV		0	@ICP-QC	CR	QC	5.0	5.08e+00	101.600	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

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LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
19	CCV		0	@ICP-QC	CU	QC	5.0	5.19e+00	103.800	% Recovery
19	CCV		0	@ICP-QC	FE	QC	5.0	5.06e+00	101.200	% Recovery
19	CCV		0	@ICP-QC	K	QC	5.0	4.84e+00	96.800	% Recovery
19	CCV		0	@ICP-QC	LA	QC	5.0	5.07e+00	101.400	% Recovery
19	CCV		0	@ICP-QC	LI	QC	5.0	5.02e+00	100.400	% Recovery
19	CCV		0	@ICP-QC	MG	QC	5.0	4.85e+00	97.000	% Recovery
19	CCV		0	@ICP-QC	MN	QC	5.0	4.93e+00	98.600	% Recovery
19	CCV		0	@ICP-QC	MO	QC	5.0	5.06e+00	101.200	% Recovery
19	CCV		0	@ICP-QC	NA	QC	5.0	4.97e+00	99.400	% Recovery
19	CCV		0	@ICP-QC	ND	QC	5.0	5.13e+00	102.600	% Recovery
19	CCV		0	@ICP-QC	NI	QC	5.0	5.00e+00	100.000	% Recovery
19	CCV		0	@ICP-QC	P	QC	5.0	5.01e+00	100.200	% Recovery
19	CCV		0	@ICP-QC	PB	QC	5.0	4.98e+00	99.600	% Recovery
19	CCV		0	@ICP-QC	S	QC	5.0	4.90e+00	98.000	% Recovery
19	CCV		0	@ICP-QC	SB	QC	5.0	4.81e+00	96.200	% Recovery
19	CCV		0	@ICP-QC	SE	QC	5.0	4.94e+00	98.800	% Recovery
19	CCV		0	@ICP-QC	SI	QC	5.0	5.14e+00	102.800	% Recovery
19	CCV		0	@ICP-QC	SM	QC	5.0	4.94e+00	98.800	% Recovery
19	CCV		0	@ICP-QC	SR	QC	5.0	4.98e+00	99.600	% Recovery
19	CCV		0	@ICP-QC	TI	QC	5.0	4.90e+00	98.000	% Recovery
19	CCV		0	@ICP-QC	TL	QC	5.0	4.79e+00	95.800	% Recovery
19	CCV		0	@ICP-QC	U	QC	10.	9.75e+00	97.500	% Recovery
19	CCV		0	@ICP-QC	V	QC	5.0	5.07e+00	101.400	% Recovery
19	CCV		0	@ICP-QC	ZN	QC	5.0	5.02e+00	100.400	% Recovery
19	CCV		0	@ICP-QC	ZR	QC	5.0	4.97e+00	99.400	% Recovery
20	CCB		0	@ICP-QC	AG	QC	1	<1.00e-2		ug/g
20	CCB		0	@ICP-QC	AL	QC	1	<5.00e-2		ug/g
20	CCB		0	@ICP-QC	AS	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g
20	CCB		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
20	CCB		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
20	CCB		0	@ICP-QC	BI	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	CA	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
20	CCB		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
20	CCB		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
20	CCB		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
20	CCB		0	@ICP-QC	FE	QC	1	<5.00e-2		ug/g
20	CCB		0	@ICP-QC	K	QC	1	<5.00e-1		ug/g
20	CCB		0	@ICP-QC	LA	QC	1	<5.00e-2		ug/g
20	CCB		0	@ICP-QC	LI	QC	1	<1.00e-2		ug/g
20	CCB		0	@ICP-QC	MG	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	MN	QC	1	<1.00e-2		ug/g
20	CCB		0	@ICP-QC	MO	QC	1	<5.00e-2		ug/g
20	CCB		0	@ICP-QC	NA	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	ND	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	NI	QC	1	<2.00e-2		ug/g
20	CCB		0	@ICP-QC	P	QC	1	<2.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7025

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
20	CCB		0	@ICP-QC	PB	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	S	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	SB	QC	1	<6.00e-2		ug/g
20	CCB		0	@ICP-QC	SE	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	SI	QC	1	<5.00e-2		ug/g
20	CCB		0	@ICP-QC	SM	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	SR	QC	1	<1.00e-2		ug/g
20	CCB		0	@ICP-QC	TI	QC	1	<1.00e-2		ug/g
20	CCB		0	@ICP-QC	TL	QC	1	<2.00e-1		ug/g
20	CCB		0	@ICP-QC	U	QC	1	<5.00e-1		ug/g
20	CCB		0	@ICP-QC	V	QC	1	<5.00e-2		ug/g
20	CCB		0	@ICP-QC	ZN	QC	1	<1.00e-2		ug/g
20	CCB		0	@ICP-QC	ZR	QC	1	<1.00e-2		ug/g

Final page for worklist# 7025

Analyst Signature Date

Analyst Signature Date

Reviewer Signature Date

Units shown for QC (BLK/BKG) may not reflect the actual units.

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LABCORE Data Entry Template for Worklist# 7099

Analyst: B. GODECKE **Instrument:** ICP01 _____ **Book#** 538488

Method: LA-505-151/~~161~~ 4-11-96 Rev/Mod D-3

Worklist Comment: ICP S-102 (SOLID ACID DIGEST)

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
1	ICV				@ICP-QC	QC		
2	ICB				@ICP-QC	QC		
3	ICSA				@ICP-QC	QC		
4	ICSAB				@ICP-QC	QC		
5	PREPSTD ~~TJA~~ ALL 4-12-96				@ICP-A01	SOLID		
6	PREPBLK ~~TJA~~ ALL 4-12-96				@ICP-A01	SOLID		
7	SERDIL	S96T001181	0	A	@ICP-A01	SOLID		
8	SAMPLE	S96T001181	0	A	@ICP-A01	SOLID	96000094	S102

Analytes Requested: AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01

9	DUP	S96T001181	0	A	@ICP-A01	SOLID		
10	SPK-PREDIG	S96T001181	0	A	@ICP-A01	SOLID		
11	CCV				@ICP-QC	QC		
12	CCB				@ICP-QC	QC		
13	SERDIL	S96T001182	0	A	@ICP-A01	SOLID		
14	SAMPLE	S96T001182	0	A	@ICP-A01	SOLID	96000094	S102

Analytes Requested: AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 ,

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

LABCORE Data Entry Template for Worklist# 7099

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
					MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
15	DUP	S96T001182	0	A	@ICP-A01	SOLID		
16	SPK-PREDIG	S96T001182	0	A	@ICP-A01	SOLID		
17	SERDIL	S96T001183	0	A	@ICP-A01	SOLID		
18	SAMPLE	S96T001183	0	A	@ICP-A01	SOLID	96000094	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
19	DUP	S96T001183	0	A	@ICP-A01	SOLID		
20	CCV				@ICP-QC	QC		
21	CCB				@ICP-QC	QC		
22	SERDIL	S96T001184	0	A	@ICP-A01	SOLID		
23	SAMPLE	S96T001184	0	A	@ICP-A01	SOLID	96000094	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
24	DUP	S96T001184	0	A	@ICP-A01	SOLID		
25	ICSA				@ICP-QC	QC		
26	ICSAB				@ICP-QC	QC		
27	CCV				@ICP-QC	QC		

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

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LABCORE Data Entry Template for Worklist# 7099

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
28	CCB				@ICP-QC	QC		

Final page for worklist # 7099

[signature] 4-12-96
Analyst Signature Date

Reviewed by: [signature] 4/16/96
Analyst Signature Date

		D.F.
PREPSTDARL	DIRECT	1
PREPBLKARL	DIRECT	1
S96T001181-L	2mL-8mL-2mL-8mL	25
S96T001181	2mL-8mL	5
S96T001181-D	2mL-8mL	5
S96T001181-S	2mL-8mL	5
S96T001182-L	2mL-8mL-2mL-8mL	25
S96T001182	2mL-8mL	5
S96T001182-D	2mL-8mL	5
S96T001182-S	2mL-8mL	5
S96T001183-L	2mL-8mL-2mL-8mL	25
S96T001183	2mL-8mL	5
S96T001183-D	2mL-8mL	5
S96T001184-L	2mL-8mL-2mL-8mL	25
S96T001184	2mL-8mL	5
S96T001184-D	2mL-8mL	5

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

LABCORE Completed Worklist Report for Worklist# 7099

Analyst: bjg **Instrument:** ICP01 **Book#** 53B 48B

Method: LA-505-151 **Rev/Mod** D-3

Worklist Comment: ICP S-102 (SOLID ACID DIGEST)

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
1	ICV		0		@ICP-QC AG	QC	5.0	4.94e+00	98.800	% Recovery
1	ICV		0		@ICP-QC AL	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV		0		@ICP-QC AS	QC	5.0	5.17e+00	103.400	% Recovery
1	ICV		0		@ICP-QC B	QC	5.0	5.09e+00	101.800	% Recovery
1	ICV		0		@ICP-QC BA	QC	5.0	5.09e+00	101.800	% Recovery
1	ICV		0		@ICP-QC BE	QC	5.0	5.23e+00	104.600	% Recovery
1	ICV		0		@ICP-QC BI	QC	5.0	5.13e+00	102.600	% Recovery
1	ICV		0		@ICP-QC CA	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV		0		@ICP-QC CD	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV		0		@ICP-QC CE	QC	5.0	5.26e+00	105.200	% Recovery
1	ICV		0		@ICP-QC CO	QC	5.0	5.19e+00	103.800	% Recovery
1	ICV		0		@ICP-QC CR	QC	5.0	5.09e+00	101.800	% Recovery
1	ICV		0		@ICP-QC CU	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV		0		@ICP-QC FE	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV		0		@ICP-QC K	QC	5.0	4.88e+00	97.600	% Recovery
1	ICV		0		@ICP-QC LA	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV		0		@ICP-QC LI	QC	5.0	4.99e+00	99.800	% Recovery
1	ICV		0		@ICP-QC MG	QC	5.0	5.03e+00	100.600	% Recovery
1	ICV		0		@ICP-QC MN	QC	5.0	5.05e+00	101.000	% Recovery
1	ICV		0		@ICP-QC MO	QC	5.0	5.16e+00	103.200	% Recovery
1	ICV		0		@ICP-QC NA	QC	5.0	4.95e+00	99.000	% Recovery
1	ICV		0		@ICP-QC ND	QC	5.0	5.11e+00	102.200	% Recovery
1	ICV		0		@ICP-QC NI	QC	5.0	5.09e+00	101.800	% Recovery
1	ICV		0		@ICP-QC P	QC	5.0	5.24e+00	104.800	% Recovery
1	ICV		0		@ICP-QC PB	QC	5.0	5.03e+00	100.600	% Recovery
1	ICV		0		@ICP-QC S	QC	5.0	5.12e+00	102.400	% Recovery
1	ICV		0		@ICP-QC SB	QC	5.0	4.75e+00	95.000	% Recovery
1	ICV		0		@ICP-QC SE	QC	5.0	5.10e+00	102.000	% Recovery
1	ICV		0		@ICP-QC SI	QC	5.0	4.73e+00	94.600	% Recovery
1	ICV		0		@ICP-QC SM	QC	5.0	5.10e+00	102.000	% Recovery
1	ICV		0		@ICP-QC SR	QC	5.0	5.11e+00	102.200	% Recovery
1	ICV		0		@ICP-QC TI	QC	5.0	4.97e+00	99.400	% Recovery
1	ICV		0		@ICP-QC TL	QC	5.0	4.83e+00	96.600	% Recovery
1	ICV		0		@ICP-QC U	QC	10.0	9.90e+00	99.000	% Recovery
1	ICV		0		@ICP-QC V	QC	5.0	5.15e+00	103.000	% Recovery
1	ICV		0		@ICP-QC ZN	QC	5.0	5.15e+00	103.000	% Recovery
1	ICV		0		@ICP-QC ZR	QC	5.0	5.04e+00	100.800	% Recovery
2	ICB		0		@ICP-QC AG	QC	1	<1.00e-2		ug/g
2	ICB		0		@ICP-QC AL	QC	1	<5.00e-2		ug/g
2	ICB		0		@ICP-QC AS	QC	1	<1.00e-1		ug/g
2	ICB		0		@ICP-QC B	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
2	ICB		0		●ICP-QC	BA	QC	1	<5.00e-2		ug/g
2	ICB		0		●ICP-QC	BE	QC	1	<5.00e-3		ug/g
2	ICB		0		●ICP-QC	BI	QC	1	<1.00e-1		ug/g
2	ICB		0		●ICP-QC	CA	QC	1	<1.00e-1		ug/g
2	ICB		0		●ICP-QC	CD	QC	1	<5.00e-3		ug/g
2	ICB		0		●ICP-QC	CE	QC	1	<1.00e-1		ug/g
2	ICB		0		●ICP-QC	CO	QC	1	<2.00e-2		ug/g
2	ICB		0		●ICP-QC	CR	QC	1	<1.00e-2		ug/g
2	ICB		0		●ICP-QC	CU	QC	1	<1.00e-2		ug/g
2	ICB		0		●ICP-QC	FE	QC	1	<5.00e-2		ug/g
2	ICB		0		●ICP-QC	K	QC	1	<5.00e-1		ug/g
2	ICB		0		●ICP-QC	LA	QC	1	<5.00e-2		ug/g
2	ICB		0		●ICP-QC	LI	QC	1	<1.00e-2		ug/g
2	ICB		0		●ICP-QC	MG	QC	1	<1.00e-1		ug/g
2	ICB		0		●ICP-QC	MN	QC	1	<1.00e-2		ug/g
2	ICB		0		●ICP-QC	MO	QC	1	<5.00e-2		ug/g
2	ICB		0		●ICP-QC	NA	QC	1	<1.00e-1		ug/g
2	ICB		0		●ICP-QC	ND	QC	1	<1.00e-1		ug/g
2	ICB		0		●ICP-QC	NI	QC	1	<2.00e-2		ug/g
2	ICB		0		●ICP-QC	P	QC	1	<2.00e-1		ug/g
2	ICB		0		●ICP-QC	PB	QC	1	<1.00e-1		ug/g
2	ICB		0		●ICP-QC	S	QC	1	<1.00e-1		ug/g
2	ICB		0		●ICP-QC	SB	QC	1	<6.00e-2		ug/g
2	ICB		0		●ICP-QC	SE	QC	1	<1.00e-1		ug/g
2	ICB		0		●ICP-QC	SI	QC	1	<5.00e-2		ug/g
2	ICB		0		●ICP-QC	SM	QC	1	<1.00e-1		ug/g
2	ICB		0		●ICP-QC	SR	QC	1	<1.00e-2		ug/g
2	ICB		0		●ICP-QC	TI	QC	1	<1.00e-2		ug/g
2	ICB		0		●ICP-QC	TL	QC	1	<2.00e-1		ug/g
2	ICB		0		●ICP-QC	U	QC	1	<5.00e-1		ug/g
2	ICB		0		●ICP-QC	V	QC	1	<5.00e-2		ug/g
2	ICB		0		●ICP-QC	ZN	QC	1	<1.00e-2		ug/g
2	ICB		0		●ICP-QC	ZR	QC	1	<1.00e-2		ug/g
3	ICSA		0		●ICP-QC	AG	QC	1	<1.00e-2		ug/g
3	ICSA		0		●ICP-QC	AL	QC	200	1.97e+02	98.500	% Recovery
3	ICSA		0		●ICP-QC	AS	QC	1	<1.00e-1		ug/g
3	ICSA		0		●ICP-QC	B	QC	1	<5.00e-2		ug/g
3	ICSA		0		●ICP-QC	BA	QC	1	<5.00e-2		ug/g
3	ICSA		0		●ICP-QC	BE	QC	1	<5.00e-3		ug/g
3	ICSA		0		●ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
3	ICSA		0		●ICP-QC	CA	QC	100.	1.03e+02	103.000	% Recovery
3	ICSA		0		●ICP-QC	CD	QC	1	<5.00e-3		ug/g
3	ICSA		0		●ICP-QC	CE	QC	1	<1.00e-1		ug/g
3	ICSA		0		●ICP-QC	CO	QC	1	<2.00e-2		ug/g
3	ICSA		0		●ICP-QC	CR	QC	1	<1.00e-2		ug/g
3	ICSA		0		●ICP-QC	CU	QC	1	<1.00e-2		ug/g
3	ICSA		0		●ICP-QC	FE	QC	100.	9.62e+01	96.200	% Recovery
3	ICSA		0		●ICP-QC	K	QC	1	<5.00e-1		ug/g
3	ICSA		0		●ICP-QC	LA	QC	1.0	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

HC-SD-WM-DP-146, REV. 1
179 MW 6/18/96

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
3	ICSA		0	@ICP-QC	LI	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	MG	QC	100.	9.82e+01	98.200	% Recovery
3	ICSA		0	@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	MO	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	NA	QC	200	1.89e+02	94.500	% Recovery
3	ICSA		0	@ICP-QC	ND	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	NI	QC	1	<2.00e-2		ug/g
3	ICSA		0	@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
3	ICSA		0	@ICP-QC	PB	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	SB	QC	1	<6.00e-2		ug/g
3	ICSA		0	@ICP-QC	SE	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	SI	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	SM	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	SR	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	TI	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
3	ICSA		0	@ICP-QC	U	QC	1	<5.00e-1		ug/g
3	ICSA		0	@ICP-QC	V	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
4	ICSAB		0	@ICP-QC	AG	QC	1.0	1.02e+00	102.000	% Recovery
4	ICSAB		0	@ICP-QC	AL	QC	200	1.97e+02	98.500	% Recovery
4	ICSAB		0	@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	B	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0	@ICP-QC	BA	QC	0.5	5.10e-01	102.000	% Recovery
4	ICSAB		0	@ICP-QC	BE	QC	0.5	5.05e-01	101.000	% Recovery
4	ICSAB		0	@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	CA	QC	100.	1.04e+02	104.000	% Recovery
4	ICSAB		0	@ICP-QC	CD	QC	1.0	1.01e+00	101.000	% Recovery
4	ICSAB		0	@ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	CO	QC	0.5	5.06e-01	101.200	% Recovery
4	ICSAB		0	@ICP-QC	CR	QC	0.5	5.05e-01	101.000	% Recovery
4	ICSAB		0	@ICP-QC	CU	QC	0.5	4.97e-01	99.400	% Recovery
4	ICSAB		0	@ICP-QC	FE	QC	100	9.65e+01	96.500	% Recovery
4	ICSAB		0	@ICP-QC	K	QC	1.0	<5.00e-1		ug/g
4	ICSAB		0	@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0	@ICP-QC	LI	QC	1.0	9.29e-01	92.900	% Recovery
4	ICSAB		0	@ICP-QC	MG	QC	100.	9.87e+01	98.700	% Recovery
4	ICSAB		0	@ICP-QC	MN	QC	0.5	5.03e-01	100.600	% Recovery
4	ICSAB		0	@ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0	@ICP-QC	NA	QC	200	1.91e+02	95.500	% Recovery
4	ICSAB		0	@ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	NI	QC	1.0	9.88e-01	98.800	% Recovery
4	ICSAB		0	@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
4	ICSAB		0	@ICP-QC	PB	QC	1.0	9.91e-01	99.100	% Recovery
4	ICSAB		0	@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
4	ICSAB		0	@ICP-QC	SE	QC	1.0	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

HC-CD-WM-DP-146, REV. 1
179 4/18/96

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
4	ICSAB	0		@ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
4	ICSAB	0		@ICP-QC	U	QC	1.0	<5.00e-1		ug/g
4	ICSAB	0		@ICP-QC	V	QC	0.5	5.02e-01	100.400	% Recovery
4	ICSAB	0		@ICP-QC	ZN	QC	1.0	1.02e+00	102.000	% Recovery
4	ICSAB	0		@ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
5	PREPSTDTJA	0		@ICP-A01	AG-A-01	SOLID	1.0	9.48e-01	94.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	AL-A-01	SOLID	5.0	5.05e+00	101.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	AS-A-01	SOLID	5.0	5.08e+00	101.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	B-A-01	SOLID	5.0	5.72e+00	114.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BA-A-01	SOLID	5.0	5.02e+00	100.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BE-A-01	SOLID	5.0	5.31e+00	106.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BI-A-01	SOLID	5.0	4.92e+00	98.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CA-A-01	SOLID	5.0	4.83e+00	96.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CD-A-01	SOLID	5.0	4.94e+00	98.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CE-A-01	SOLID	5.0	5.32e+00	106.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CO-A-01	SOLID	5.0	5.18e+00	103.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CR-A-01	SOLID	5.0	4.98e+00	99.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CU-A-01	SOLID	5.0	4.79e+00	95.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	FE-A-01	SOLID	5.0	5.00e+00	100.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	K-A-01	SOLID	5.0	5.15e+00	103.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	LA-A-01	SOLID	5.0	5.03e+00	100.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	LI-A-01	SOLID	5.0	4.91e+00	98.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MG-A-01	SOLID	5.0	4.90e+00	98.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MN-A-01	SOLID	5.0	4.97e+00	99.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MO-A-01	SOLID	5.0	4.86e+00	97.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	NA-A-01	SOLID	5.0	5.75e+00	115.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ND-A-01	SOLID	5.0	4.96e+00	99.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	NI-A-01	SOLID	5.0	5.08e+00	101.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	P-A-01	SOLID	5.0	4.73e+00	94.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	PB-A-01	SOLID	5.0	4.79e+00	95.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	S-A-01	SOLID	5.0	5.13e+00	102.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SB-A-01	SOLID	5.0	4.18e+00	83.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SE-A-01	SOLID	5.0	4.92e+00	98.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SI-A-01	SOLID	5.0	4.75e+00	95.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SM-A-01	SOLID	5.0	5.07e+00	101.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SR-A-01	SOLID	5.0	5.04e+00	100.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	TL-A-01	SOLID	5.0	4.66e+00	93.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	U-A-01	SOLID	10.	9.50e+00	95.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	V-A-01	SOLID	5.0	4.99e+00	99.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ZN-A-01	SOLID	5.0	4.90e+00	98.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ZR-A-01	SOLID	5.0	3.63e+00	72.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	TI-A-01	SOLID	5.0	4.03e+00	80.600	% Recovery
6	PREPBLKTJA	0		@ICP-A01	AG-A-01	SOLID	1	<1.00e-2		ug/g
6	PREPBLKTJA	0		@ICP-A01	AL-A-01	SOLID	1	<5.00e-2		ug/g
6	PREPBLKTJA	0		@ICP-A01	AS-A-01	SOLID	1	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

[illegible]-03-VMA-DP-~~140~~ 179, REV. L JW 6/18/96

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
6	PREPBLKTJA		0		@ICP-A01 B-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 BA-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 BE-A-01	SOLID	1		<5.00e-3		ug/g
6	PREPBLKTJA		0		@ICP-A01 BI-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CA-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CD-A-01	SOLID	1		<5.00e-3		ug/g
6	PREPBLKTJA		0		@ICP-A01 CE-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CO-A-01	SOLID	1		<2.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 CR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 CU-A-01	SOLID	1		1.00e-02	1.000e-002	ug/g
6	PREPBLKTJA		0		@ICP-A01 FE-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 K-A-01	SOLID	1		<5.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 LA-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 LI-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 MG-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 MN-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 MO-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 NA-A-01	SOLID	1		1.12e-01	0.110	ug/g
6	PREPBLKTJA		0		@ICP-A01 ND-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 NI-A-01	SOLID	1		<2.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 P-A-01	SOLID	1		<2.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 PB-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 S-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SB-A-01	SOLID	1		<6.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 SE-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SI-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 SM-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 TL-A-01	SOLID	1		<2.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 U-A-01	SOLID	1		<5.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 V-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 ZN-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 ZR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 TI-A-01	SOLID	1		<1.00e-2		ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 AG-A-01	SOLID	N/A	<	9.73e+00	9.730	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 AL-A-01	SOLID	N/A		1.15e+04	48.700	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 AS-A-01	SOLID	N/A	<	9.73e+01	97.300	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 B-A-01	SOLID	N/A	<	4.87e+01	48.700	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 BA-A-01	SOLID	N/A	<	4.87e+01	48.700	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 BE-A-01	SOLID	N/A	<	4.87e+00	4.870	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 BI-A-01	SOLID	N/A	<	9.73e+01	97.300	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 CA-A-01	SOLID	N/A		2.53e+02	97.300	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 CD-A-01	SOLID	N/A	<	4.87e+00	4.870	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 CE-A-01	SOLID	N/A	<	9.73e+01	97.300	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 CO-A-01	SOLID	N/A	<	1.95e+01	19.500	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 CR-A-01	SOLID	N/A		1.57e+03	9.730	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 CU-A-01	SOLID	N/A	<	9.73e+00	9.730	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 FE-A-01	SOLID	N/A		9.91e+01	48.700	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01 K-A-01	SOLID	N/A		5.58e+02	487.000	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

HC-QP-WM-DP 140, REV. 1 179 JMW 6/18/96

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
7	SAMPLE	S96T001181	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	4.87e+01	48.700	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	9.73e+00	9.730	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	9.73e+01	97.300	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	MN-A-01	SOLID	N/A		4.85e+01	9.730	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	MO-A-01	SOLID	N/A	<	4.87e+01	48.700	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.96e+05	97.300	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	9.73e+01	97.300	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	NI-A-01	SOLID	N/A	<	1.95e+01	19.500	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	P-A-01	SOLID	N/A		3.29e+03	195.000	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	9.73e+01	97.300	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	S-A-01	SOLID	N/A		1.42e+03	97.300	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	5.84e+01	58.400	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	9.73e+01	97.300	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	SI-A-01	SOLID	N/A		8.91e+01	48.700	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	9.73e+01	97.300	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	9.73e+00	9.730	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	9.73e+00	9.730	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.95e+02	195.000	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	U-A-01	SOLID	N/A	<	4.87e+02	487.000	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	4.87e+01	48.700	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		1.09e+01	9.730	ug/g
7	SAMPLE	S96T001181	0	A	@ICP-A01	ZR-A-01	SOLID	N/A	<	9.73e+00	9.730	ug/g
8	DUP	S96T001181	0	A	@ICP-A01	AG-A-01	SOLID	<9.73e0		<9.51e0		RPD
8	DUP	S96T001181	0	A	@ICP-A01	AL-A-01	SOLID	1.15e+04		8.95e+03	24.940	RPD
8	DUP	S96T001181	0	A	@ICP-A01	AS-A-01	SOLID	<9.73e1		<9.51e1		RPD
8	DUP	S96T001181	0	A	@ICP-A01	B-A-01	SOLID	<4.87e1		1.34e+02		RPD
8	DUP	S96T001181	0	A	@ICP-A01	BA-A-01	SOLID	<4.87e1		<4.75e1		RPD
8	DUP	S96T001181	0	A	@ICP-A01	BE-A-01	SOLID	<4.87e0		<4.75e0		RPD
8	DUP	S96T001181	0	A	@ICP-A01	BI-A-01	SOLID	<9.73e1		<9.51e1		RPD
8	DUP	S96T001181	0	A	@ICP-A01	CA-A-01	SOLID	2.53e+02		2.92e+02	14.310	RPD
8	DUP	S96T001181	0	A	@ICP-A01	CD-A-01	SOLID	<4.87e0		<4.75e0		RPD
8	DUP	S96T001181	0	A	@ICP-A01	CE-A-01	SOLID	<9.73e1		<9.51e1		RPD
8	DUP	S96T001181	0	A	@ICP-A01	CO-A-01	SOLID	<1.95e1		<1.90e1		RPD
8	DUP	S96T001181	0	A	@ICP-A01	CR-A-01	SOLID	1.57e+03		1.80e+03	13.650	RPD
8	DUP	S96T001181	0	A	@ICP-A01	CU-A-01	SOLID	<9.73e0		<9.51e0		RPD
8	DUP	S96T001181	0	A	@ICP-A01	FE-A-01	SOLID	9.91e+01		2.38e+02	82.410	RPD
8	DUP	S96T001181	0	A	@ICP-A01	K-A-01	SOLID	5.58e+02		5.33e+02	4.580	RPD
8	DUP	S96T001181	0	A	@ICP-A01	LA-A-01	SOLID	<4.87e1		<4.75e1		RPD
8	DUP	S96T001181	0	A	@ICP-A01	LI-A-01	SOLID	<9.73e0		<9.51e0		RPD
8	DUP	S96T001181	0	A	@ICP-A01	MG-A-01	SOLID	<9.73e1		<9.51e1		RPD
8	DUP	S96T001181	0	A	@ICP-A01	MN-A-01	SOLID	4.85e+01		5.32e+01	9.240	RPD
8	DUP	S96T001181	0	A	@ICP-A01	MO-A-01	SOLID	<4.87e1		<4.75e1		RPD
8	DUP	S96T001181	0	A	@ICP-A01	NA-A-01	SOLID	1.96e+05		2.09e+05	6.420	RPD
8	DUP	S96T001181	0	A	@ICP-A01	ND-A-01	SOLID	<9.73e1		<9.51e1		RPD
8	DUP	S96T001181	0	A	@ICP-A01	NI-A-01	SOLID	<1.95e1		2.31e+01		RPD
8	DUP	S96T001181	0	A	@ICP-A01	P-A-01	SOLID	3.29e+03		3.48e+03	5.610	RPD
8	DUP	S96T001181	0	A	@ICP-A01	PB-A-01	SOLID	<9.73e1		<9.51e1		RPD
8	DUP	S96T001181	0	A	@ICP-A01	S-A-01	SOLID	1.42e+03		1.74e+03	20.250	RPD
8	DUP	S96T001181	0	A	@ICP-A01	SB-A-01	SOLID	<5.84e1		<5.71e1		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

WMS-SD-WM-DP-140, REV. 1
179 JMW 6/18/96

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
8	DUP	S96T001181	0	A	@ICP-A01	SE-A-01	SOLID	<9.73e1	1.70e+02		RPD
8	DUP	S96T001181	0	A	@ICP-A01	SI-A-01	SOLID	8.91e+01	2.32e+02	89.010	RPD
8	DUP	S96T001181	0	A	@ICP-A01	SM-A-01	SOLID	<9.73e1	<9.51e1		RPD
8	DUP	S96T001181	0	A	@ICP-A01	SR-A-01	SOLID	<9.73e0	<9.51e0		RPD
8	DUP	S96T001181	0	A	@ICP-A01	TL-A-01	SOLID	<1.95e2	<1.90e2		RPD
8	DUP	S96T001181	0	A	@ICP-A01	U-A-01	SOLID	<4.87e2	<4.75e2		RPD
8	DUP	S96T001181	0	A	@ICP-A01	V-A-01	SOLID	<4.87e1	<4.75e1		RPD
8	DUP	S96T001181	0	A	@ICP-A01	ZN-A-01	SOLID	1.09e+01	<9.51e0		RPD
8	DUP	S96T001181	0	A	@ICP-A01	ZR-A-01	SOLID	<9.73e0	<9.51e0		RPD
8	DUP	S96T001181	0	A	@ICP-A01	TI-A-01	SOLID	<9.73e0	<9.51e0		RPD
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	AG-A-01	SOLID	1.000	8.70e-01	87.000	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	AL-A-01	SOLID	5.000	<2.50e-1		% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	AS-A-01	SOLID	5.000	4.58e+00	91.600	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	B-A-01	SOLID	5.000	5.22e+00	104.400	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	BA-A-01	SOLID	5.000	4.55e+00	91.000	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	BE-A-01	SOLID	5.000	4.62e+00	92.400	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	BI-A-01	SOLID	5.000	4.60e+00	92.000	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	CA-A-01	SOLID	5.000	4.142	82.840	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	CD-A-01	SOLID	5.000	4.45e+00	89.000	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	CE-A-01	SOLID	5.000	4.78e+00	95.600	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	CO-A-01	SOLID	5.000	4.62e+00	92.400	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	CR-A-01	SOLID	5.000	4.541	90.820	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	CU-A-01	SOLID	5.000	4.40e+00	88.000	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	FE-A-01	SOLID	5.000	11.191	223.820	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	K-A-01	SOLID	5.000	4.211	84.220	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	LA-A-01	SOLID	5.000	4.62e+00	92.400	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	LI-A-01	SOLID	5.000	4.31e+00	86.200	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	MG-A-01	SOLID	5.000	4.43e+00	88.600	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	MN-A-01	SOLID	5.000	4.511	90.220	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	MO-A-01	SOLID	5.000	4.30e+00	86.000	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	NA-A-01	SOLID	5.000	32.020	640.400	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	ND-A-01	SOLID	5.000	4.63e+00	92.600	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	NI-A-01	SOLID	5.000	4.65e+00	93.000	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	P-A-01	SOLID	5.000	5.705	114.100	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	PB-A-01	SOLID	5.000	4.35e+00	87.000	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	S-A-01	SOLID	5.000	4.529	90.580	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	SB-A-01	SOLID	5.000	3.63e+00	72.600	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	SE-A-01	SOLID	5.000	4.87e+00	97.400	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	SI-A-01	SOLID	5.000	6.162	123.240	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	SM-A-01	SOLID	5.000	4.48e+00	89.600	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	SR-A-01	SOLID	5.000	4.57e+00	91.400	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	TL-A-01	SOLID	5.000	4.28e+00	85.600	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	U-A-01	SOLID	10.000	8.45e+00	84.500	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	V-A-01	SOLID	5.000	4.49e+00	89.800	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	ZN-A-01	SOLID	5.000	4.404	88.080	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	ZR-A-01	SOLID	5.000	3.15e+00	63.000	% Recovery
9	SPK-PREDIGS	96T001181	0	A	@ICP-A01	TI-A-01	SOLID	5.000	3.58e+00	71.600	% Recovery
10	CCV		0		@ICP-QC	AG	QC	5.0	4.83e+00	96.600	% Recovery
10	CCV		0		@ICP-QC	AL	QC	5.0	4.99e+00	99.800	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

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LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
10	CCV		0		●ICP-QC	AS	QC	5.0	5.17e+00	103.400	% Recovery
10	CCV		0		●ICP-QC	B	QC	5.0	5.16e+00	103.200	% Recovery
10	CCV		0		●ICP-QC	BA	QC	5.0	5.08e+00	101.600	% Recovery
10	CCV		0		●ICP-QC	BE	QC	5.0	5.26e+00	105.200	% Recovery
10	CCV		0		●ICP-QC	BI	QC	5.0	5.12e+00	102.400	% Recovery
10	CCV		0		●ICP-QC	CA	QC	5.0	5.01e+00	100.200	% Recovery
10	CCV		0		●ICP-QC	CD	QC	5.0	5.11e+00	102.200	% Recovery
10	CCV		0		●ICP-QC	CE	QC	5.0	5.22e+00	104.400	% Recovery
10	CCV		0		●ICP-QC	CO	QC	5.0	5.19e+00	103.800	% Recovery
10	CCV		0		●ICP-QC	CR	QC	5.0	5.13e+00	102.600	% Recovery
10	CCV		0		●ICP-QC	CU	QC	5.0	5.10e+00	102.000	% Recovery
10	CCV		0		●ICP-QC	FE	QC	5.0	5.19e+00	103.800	% Recovery
10	CCV		0		●ICP-QC	K	QC	5.0	5.04e+00	100.800	% Recovery
10	CCV		0		●ICP-QC	LA	QC	5.0	5.11e+00	102.200	% Recovery
10	CCV		0		●ICP-QC	LI	QC	5.0	4.94e+00	98.800	% Recovery
10	CCV		0		●ICP-QC	MG	QC	5.0	5.05e+00	101.000	% Recovery
10	CCV		0		●ICP-QC	MN	QC	5.0	5.10e+00	102.000	% Recovery
10	CCV		0		●ICP-QC	MO	QC	5.0	5.15e+00	103.000	% Recovery
10	CCV		0		●ICP-QC	NA	QC	5.0	4.98e+00	99.600	% Recovery
10	CCV		0		●ICP-QC	ND	QC	5.0	5.23e+00	104.600	% Recovery
10	CCV		0		●ICP-QC	NI	QC	5.0	5.11e+00	102.200	% Recovery
10	CCV		0		●ICP-QC	P	QC	5.0	5.21e+00	104.200	% Recovery
10	CCV		0		●ICP-QC	PB	QC	5.0	5.10e+00	102.000	% Recovery
10	CCV		0		●ICP-QC	S	QC	5.0	5.11e+00	102.200	% Recovery
10	CCV		0		●ICP-QC	SB	QC	5.0	4.83e+00	96.600	% Recovery
10	CCV		0		●ICP-QC	SE	QC	5.0	5.07e+00	101.400	% Recovery
10	CCV		0		●ICP-QC	SI	QC	5.0	4.74e+00	94.800	% Recovery
10	CCV		0		●ICP-QC	SM	QC	5.0	5.09e+00	101.800	% Recovery
10	CCV		0		●ICP-QC	SR	QC	5.0	5.09e+00	101.800	% Recovery
10	CCV		0		●ICP-QC	TI	QC	5.0	4.97e+00	99.400	% Recovery
10	CCV		0		●ICP-QC	TL	QC	5.0	4.89e+00	97.800	% Recovery
10	CCV		0		●ICP-QC	U	QC	10.0	9.80e+00	98.000	% Recovery
10	CCV		0		●ICP-QC	V	QC	5.0	5.19e+00	103.800	% Recovery
10	CCV		0		●ICP-QC	ZN	QC	5.0	5.20e+00	104.000	% Recovery
10	CCV		0		●ICP-QC	ZR	QC	5.0	5.07e+00	101.400	% Recovery
11	CCB		0		●ICP-QC	AG	QC	1	<1.00e-2		ug/g
11	CCB		0		●ICP-QC	AL	QC	1	<5.00e-2		ug/g
11	CCB		0		●ICP-QC	AS	QC	1	<1.00e-1		ug/g
11	CCB		0		●ICP-QC	B	QC	1	<5.00e-2		ug/g
11	CCB		0		●ICP-QC	BA	QC	1	<5.00e-2		ug/g
11	CCB		0		●ICP-QC	BE	QC	1	<5.00e-3		ug/g
11	CCB		0		●ICP-QC	BI	QC	1	<1.00e-1		ug/g
11	CCB		0		●ICP-QC	CA	QC	1	<1.00e-1		ug/g
11	CCB		0		●ICP-QC	CD	QC	1	<5.00e-3		ug/g
11	CCB		0		●ICP-QC	CE	QC	1	<1.00e-1		ug/g
11	CCB		0		●ICP-QC	CO	QC	1	<2.00e-2		ug/g
11	CCB		0		●ICP-QC	CR	QC	1	<1.00e-2		ug/g
11	CCB		0		●ICP-QC	CU	QC	1	<1.00e-2		ug/g
11	CCB		0		●ICP-QC	FE	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
11	CCB		0		@ICP-QC	K	QC	1		<5.00e-1		ug/g
11	CCB		0		@ICP-QC	LA	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	LI	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	MG	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	MN	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	MO	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	NA	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	ND	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	NI	QC	1		<2.00e-2		ug/g
11	CCB		0		@ICP-QC	P	QC	1		<2.00e-1		ug/g
11	CCB		0		@ICP-QC	PB	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	S	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SB	QC	1		<6.00e-2		ug/g
11	CCB		0		@ICP-QC	SE	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SI	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	SM	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SR	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	TI	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	TL	QC	1		<2.00e-1		ug/g
11	CCB		0		@ICP-QC	U	QC	1		<5.00e-1		ug/g
11	CCB		0		@ICP-QC	V	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	ZN	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	ZR	QC	1		<1.00e-2		ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	AG-A-01	SOLID	N/A	<	9.83e+00	9.830	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	AL-A-01	SOLID	N/A		4.41e+03	49.100	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	9.83e+01	98.300	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	B-A-01	SOLID	N/A		1.20e+02	49.100	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	4.91e+01	49.100	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	4.91e+00	4.920	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	BI-A-01	SOLID	N/A	<	9.83e+01	98.300	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	CA-A-01	SOLID	N/A		2.36e+02	98.300	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	CD-A-01	SOLID	N/A	<	4.91e+00	4.920	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	9.83e+01	98.300	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	1.97e+01	19.700	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	CR-A-01	SOLID	N/A		1.52e+03	9.830	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	CU-A-01	SOLID	N/A	<	9.83e+00	9.830	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	FE-A-01	SOLID	N/A		5.53e+01	49.100	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	K-A-01	SOLID	N/A		6.33e+02	491.000	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	4.91e+01	49.100	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	9.83e+00	9.830	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	9.83e+01	98.300	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	MN-A-01	SOLID	N/A		3.80e+01	9.830	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	MO-A-01	SOLID	N/A	<	4.91e+01	49.100	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	NA-A-01	SOLID	N/A		2.28e+05	98.300	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	9.83e+01	98.300	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	NI-A-01	SOLID	N/A		2.25e+01	19.700	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	P-A-01	SOLID	N/A		3.80e+02	197.000	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	9.83e+01	98.300	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	S-A-01	SOLID	N/A		9.38e+02	98.300	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
12	SAMPLE	S96T001182	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	5.90e+01	59.000	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	9.83e+01	98.300	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	SI-A-01	SOLID	N/A		2.40e+02	49.100	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	9.83e+01	98.300	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	9.83e+00	9.830	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	9.83e+00	9.830	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.97e+02	197.000	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	U-A-01	SOLID	N/A	<	4.91e+02	491.000	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	4.91e+01	49.100	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		1.96e+01	9.830	ug/g
12	SAMPLE	S96T001182	0	A	@ICP-A01	ZR-A-01	SOLID	N/A	<	9.83e+00	9.830	ug/g
13	DUP	S96T001182	0	A	@ICP-A01	AG-A-01	SOLID	<9.83e0		<9.41e0		RPD
13	DUP	S96T001182	0	A	@ICP-A01	AL-A-01	SOLID	4.41e+03		4.14e+03	6.320	RPD
13	DUP	S96T001182	0	A	@ICP-A01	AS-A-01	SOLID	<9.83e1		<9.41e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	B-A-01	SOLID	1.20e+02		<4.70e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	BA-A-01	SOLID	<4.91e1		<4.70e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	BE-A-01	SOLID	<4.91e0		<4.70e0		RPD
13	DUP	S96T001182	0	A	@ICP-A01	BI-A-01	SOLID	<9.83e1		<9.41e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	CA-A-01	SOLID	2.36e+02		1.69e+02	33.090	RPD
13	DUP	S96T001182	0	A	@ICP-A01	CD-A-01	SOLID	<4.91e0		<4.70e0		RPD
13	DUP	S96T001182	0	A	@ICP-A01	CE-A-01	SOLID	<9.83e1		<9.41e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	CO-A-01	SOLID	<1.97e1		<1.88e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	CR-A-01	SOLID	1.52e+03		1.46e+03	4.030	RPD
13	DUP	S96T001182	0	A	@ICP-A01	CU-A-01	SOLID	<9.83e0		<9.41e0		RPD
13	DUP	S96T001182	0	A	@ICP-A01	FE-A-01	SOLID	5.53e+01		<4.70e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	K-A-01	SOLID	6.33e+02		5.44e+02	15.120	RPD
13	DUP	S96T001182	0	A	@ICP-A01	LA-A-01	SOLID	<4.91e1		<4.70e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	LI-A-01	SOLID	<9.83e0		<9.41e0		RPD
13	DUP	S96T001182	0	A	@ICP-A01	MG-A-01	SOLID	<9.83e1		<9.41e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	MN-A-01	SOLID	3.80e+01		3.49e+01	8.500	RPD
13	DUP	S96T001182	0	A	@ICP-A01	MO-A-01	SOLID	<4.91e1		<4.70e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	NA-A-01	SOLID	2.28e+05		2.18e+05	4.480	RPD
13	DUP	S96T001182	0	A	@ICP-A01	ND-A-01	SOLID	<9.83e1		<9.41e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	NI-A-01	SOLID	2.25e+01		<1.88e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	P-A-01	SOLID	3.80e+02		3.51e+02	7.930	RPD
13	DUP	S96T001182	0	A	@ICP-A01	PB-A-01	SOLID	<9.83e1		<9.41e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	S-A-01	SOLID	9.38e+02		8.63e+02	8.330	RPD
13	DUP	S96T001182	0	A	@ICP-A01	SB-A-01	SOLID	<5.90e1		<5.65e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	SE-A-01	SOLID	<9.83e1		<9.41e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	SI-A-01	SOLID	2.40e+02		2.20e+02	8.700	RPD
13	DUP	S96T001182	0	A	@ICP-A01	SM-A-01	SOLID	<9.83e1		<9.41e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	SR-A-01	SOLID	<9.83e0		<9.41e0		RPD
13	DUP	S96T001182	0	A	@ICP-A01	TL-A-01	SOLID	<1.97e2		<1.88e2		RPD
13	DUP	S96T001182	0	A	@ICP-A01	U-A-01	SOLID	<4.91e2		<4.70e2		RPD
13	DUP	S96T001182	0	A	@ICP-A01	V-A-01	SOLID	<4.91e1		<4.70e1		RPD
13	DUP	S96T001182	0	A	@ICP-A01	ZN-A-01	SOLID	1.96e+01		9.54e+00	69.050	RPD
13	DUP	S96T001182	0	A	@ICP-A01	ZR-A-01	SOLID	<9.83e0		<9.41e0		RPD
13	DUP	S96T001182	0	A	@ICP-A01	TI-A-01	SOLID	<9.83e0		<9.41e0		RPD
14	SPK-PREDIG	S96T001182	0	A	@ICP-A01	AG-A-01	SOLID	1.000		9.22e-01	92.200	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 AL-A-01	SOLID	5.000	4.050	81.000	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 AS-A-01	SOLID	5.000	4.88e+00	97.600	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 B-A-01	SOLID	5.000	4.900	98.000	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 BA-A-01	SOLID	5.000	4.83e+00	96.600	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 BE-A-01	SOLID	5.000	4.88e+00	97.600	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 BI-A-01	SOLID	5.000	4.85e+00	97.000	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 CA-A-01	SOLID	5.000	4.301	86.020	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 CD-A-01	SOLID	5.000	4.78e+00	95.600	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 CE-A-01	SOLID	5.000	4.99e+00	99.800	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 CO-A-01	SOLID	5.000	4.88e+00	97.600	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 CR-A-01	SOLID	5.000	4.385	87.700	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 CU-A-01	SOLID	5.000	4.65e+00	93.000	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 FE-A-01	SOLID	5.000	4.718	94.360	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 K-A-01	SOLID	5.000	4.009	80.180	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 LA-A-01	SOLID	5.000	4.91e+00	98.200	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 LI-A-01	SOLID	5.000	4.52e+00	90.400	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 MG-A-01	SOLID	5.000	4.76e+00	95.200	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 MN-A-01	SOLID	5.000	4.747	94.940	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 MO-A-01	SOLID	5.000	4.63e+00	92.600	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 NA-A-01	SOLID	5.000	<5.00e-1		% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 ND-A-01	SOLID	5.000	4.77e+00	95.400	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 NI-A-01	SOLID	5.000	4.866	97.320	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 P-A-01	SOLID	5.000	4.638	92.760	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 PB-A-01	SOLID	5.000	4.70e+00	94.000	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 S-A-01	SOLID	5.000	4.268	85.360	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 SB-A-01	SOLID	5.000	3.88e+00	77.600	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 SE-A-01	SOLID	5.000	5.05e+00	101.000	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 SI-A-01	SOLID	5.000	6.129	122.580	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 SM-A-01	SOLID	5.000	4.91e+00	98.200	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 SR-A-01	SOLID	5.000	4.86e+00	97.200	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 TL-A-01	SOLID	5.000	4.49e+00	89.800	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 U-A-01	SOLID	10.000	9.25e+00	92.500	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 V-A-01	SOLID	5.000	4.77e+00	95.400	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 ZN-A-01	SOLID	5.000	4.680	93.600	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 ZR-A-01	SOLID	5.000	3.58e+00	71.600	% Recovery
14	SPK-PREDIGS96T001182		0	A	@ICP-A01 TI-A-01	SOLID	5.000	3.89e+00	77.800	% Recovery
15	SAMPLE	S96T001183	0	A	@ICP-A01 AG-A-01	SOLID	N/A <	9.47e+00	9.470	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 AL-A-01	SOLID	N/A	7.34e+03	47.400	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 AS-A-01	SOLID	N/A <	9.47e+01	94.700	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 B-A-01	SOLID	N/A	5.68e+01	47.400	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 BA-A-01	SOLID	N/A <	4.74e+01	47.400	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 BE-A-01	SOLID	N/A <	4.74e+00	4.730	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 BI-A-01	SOLID	N/A <	9.47e+01	94.700	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 CA-A-01	SOLID	N/A	3.31e+02	94.700	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 CD-A-01	SOLID	N/A	7.03e+00	4.730	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 CE-A-01	SOLID	N/A <	9.47e+01	94.700	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 CO-A-01	SOLID	N/A <	1.89e+01	18.900	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 CR-A-01	SOLID	N/A	1.53e+03	9.470	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 CU-A-01	SOLID	N/A <	9.47e+00	9.470	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
15	SAMPLE	S96T001183	0	A	@ICP-A01 FE-A-01	SOLID	N/A	<	4.74e+01	47.400	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 K-A-01	SOLID	N/A		8.32e+02	474.000	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 LA-A-01	SOLID	N/A	<	4.74e+01	47.400	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 LI-A-01	SOLID	N/A	<	9.47e+00	9.470	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 MG-A-01	SOLID	N/A	<	9.47e+01	94.700	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 MN-A-01	SOLID	N/A		2.46e+01	9.470	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 MO-A-01	SOLID	N/A	<	4.74e+01	47.400	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 NA-A-01	SOLID	N/A		2.14e+05	94.700	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 ND-A-01	SOLID	N/A	<	9.47e+01	94.700	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 NI-A-01	SOLID	N/A		2.34e+01	18.900	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 P-A-01	SOLID	N/A		2.30e+03	189.000	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 PB-A-01	SOLID	N/A	<	9.47e+01	94.700	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 S-A-01	SOLID	N/A		1.29e+03	94.700	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 SB-A-01	SOLID	N/A	<	5.68e+01	56.800	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 SE-A-01	SOLID	N/A		1.31e+02	94.700	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 SI-A-01	SOLID	N/A		2.45e+02	47.400	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 SM-A-01	SOLID	N/A	<	9.47e+01	94.700	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 SR-A-01	SOLID	N/A	<	9.47e+00	9.470	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 TI-A-01	SOLID	N/A	<	9.47e+00	9.470	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 TL-A-01	SOLID	N/A	<	1.89e+02	189.000	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 U-A-01	SOLID	N/A	<	4.74e+02	474.000	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 V-A-01	SOLID	N/A	<	4.74e+01	47.400	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 ZN-A-01	SOLID	N/A		1.23e+01	9.470	ug/g
15	SAMPLE	S96T001183	0	A	@ICP-A01 ZR-A-01	SOLID	N/A	<	9.47e+00	9.470	ug/g
16	DUP	S96T001183	0	A	@ICP-A01 AG-A-01	SOLID	<9.47e0		<8.84e0		RPD
16	DUP	S96T001183	0	A	@ICP-A01 AL-A-01	SOLID	7.34e+03		7.63e+03	3.870	RPD
16	DUP	S96T001183	0	A	@ICP-A01 AS-A-01	SOLID	<9.47e1		<8.84e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01 B-A-01	SOLID	5.68e+01		<4.42e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01 BA-A-01	SOLID	<4.74e1		<4.42e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01 BE-A-01	SOLID	<4.74e0		<4.42e0		RPD
16	DUP	S96T001183	0	A	@ICP-A01 BI-A-01	SOLID	<9.47e1		<8.84e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01 CA-A-01	SOLID	3.31e+02		2.72e+02	19.570	RPD
16	DUP	S96T001183	0	A	@ICP-A01 CD-A-01	SOLID	7.03e+00		5.13e+00	31.250	RPD
16	DUP	S96T001183	0	A	@ICP-A01 CE-A-01	SOLID	<9.47e1		<8.84e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01 CO-A-01	SOLID	<1.89e1		<1.77e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01 CR-A-01	SOLID	1.53e+03		1.64e+03	6.940	RPD
16	DUP	S96T001183	0	A	@ICP-A01 CU-A-01	SOLID	<9.47e0		<8.84e0		RPD
16	DUP	S96T001183	0	A	@ICP-A01 FE-A-01	SOLID	<4.74e1		<4.42e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01 K-A-01	SOLID	8.32e+02		7.08e+02	16.100	RPD
16	DUP	S96T001183	0	A	@ICP-A01 LA-A-01	SOLID	<4.74e1		<4.42e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01 LI-A-01	SOLID	<9.47e0		<8.84e0		RPD
16	DUP	S96T001183	0	A	@ICP-A01 MG-A-01	SOLID	<9.47e1		<8.84e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01 MN-A-01	SOLID	2.46e+01		2.56e+01	3.980	RPD
16	DUP	S96T001183	0	A	@ICP-A01 MO-A-01	SOLID	<4.74e1		<4.42e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01 NA-A-01	SOLID	2.14e+05		2.15e+05	0.470	RPD
16	DUP	S96T001183	0	A	@ICP-A01 ND-A-01	SOLID	<9.47e1		<8.84e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01 NI-A-01	SOLID	2.34e+01		2.03e+01	14.190	RPD
16	DUP	S96T001183	0	A	@ICP-A01 P-A-01	SOLID	2.30e+03		2.66e+03	14.520	RPD
16	DUP	S96T001183	0	A	@ICP-A01 PB-A-01	SOLID	<9.47e1		<8.84e1		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A	Test		Matrix	Actual	Found	DL or Yield	Unit
16	DUP	S96T001183	0	A	@ICP-A01	S-A-01	SOLID	1.29e+03	1.31e+03	1.540	RPD
16	DUP	S96T001183	0	A	@ICP-A01	SB-A-01	SOLID	<5.68e1	<5.30e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01	SE-A-01	SOLID	1.31e+02	<8.84e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01	SI-A-01	SOLID	2.45e+02	3.00e+02	20.180	RPD
16	DUP	S96T001183	0	A	@ICP-A01	SM-A-01	SOLID	<9.47e1	<8.84e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01	SR-A-01	SOLID	<9.47e0	<8.84e0		RPD
16	DUP	S96T001183	0	A	@ICP-A01	TL-A-01	SOLID	<1.89e2	<1.77e2		RPD
16	DUP	S96T001183	0	A	@ICP-A01	U-A-01	SOLID	<4.74e2	<4.42e2		RPD
16	DUP	S96T001183	0	A	@ICP-A01	V-A-01	SOLID	<4.74e1	<4.42e1		RPD
16	DUP	S96T001183	0	A	@ICP-A01	ZN-A-01	SOLID	1.23e+01	1.07e+01	13.910	RPD
16	DUP	S96T001183	0	A	@ICP-A01	ZR-A-01	SOLID	<9.47e0	<8.84e0		RPD
16	DUP	S96T001183	0	A	@ICP-A01	TI-A-01	SOLID	<9.47e0	<8.84e0		RPD
17	CCV		0		@ICP-QC	AG	QC	5.0	3.97e+00	79.400	% Recovery
17	CCV		0		@ICP-QC	AL	QC	5.0	4.96e+00	99.200	% Recovery
17	CCV		0		@ICP-QC	AS	QC	5.0	5.19e+00	103.800	% Recovery
17	CCV		0		@ICP-QC	B	QC	5.0	5.14e+00	102.800	% Recovery
17	CCV		0		@ICP-QC	BA	QC	5.0	5.06e+00	101.200	% Recovery
17	CCV		0		@ICP-QC	BE	QC	5.0	5.25e+00	105.000	% Recovery
17	CCV		0		@ICP-QC	BI	QC	5.0	5.08e+00	101.600	% Recovery
17	CCV		0		@ICP-QC	CA	QC	5.0	4.99e+00	99.800	% Recovery
17	CCV		0		@ICP-QC	CD	QC	5.0	5.12e+00	102.400	% Recovery
17	CCV		0		@ICP-QC	CE	QC	5.0	5.18e+00	103.600	% Recovery
17	CCV		0		@ICP-QC	CO	QC	5.0	5.20e+00	104.000	% Recovery
17	CCV		0		@ICP-QC	CR	QC	5.0	5.14e+00	102.800	% Recovery
17	CCV		0		@ICP-QC	CU	QC	5.0	5.07e+00	101.400	% Recovery
17	CCV		0		@ICP-QC	FE	QC	5.0	5.18e+00	103.600	% Recovery
17	CCV		0		@ICP-QC	K	QC	5.0	5.04e+00	100.800	% Recovery
17	CCV		0		@ICP-QC	LA	QC	5.0	5.10e+00	102.000	% Recovery
17	CCV		0		@ICP-QC	LI	QC	5.0	4.89e+00	97.800	% Recovery
17	CCV		0		@ICP-QC	MG	QC	5.0	5.05e+00	101.000	% Recovery
17	CCV		0		@ICP-QC	MN	QC	5.0	5.11e+00	102.200	% Recovery
17	CCV		0		@ICP-QC	MO	QC	5.0	5.15e+00	103.000	% Recovery
17	CCV		0		@ICP-QC	NA	QC	5.0	5.03e+00	100.600	% Recovery
17	CCV		0		@ICP-QC	ND	QC	5.0	5.20e+00	104.000	% Recovery
17	CCV		0		@ICP-QC	NI	QC	5.0	5.11e+00	102.200	% Recovery
17	CCV		0		@ICP-QC	P	QC	5.0	5.31e+00	106.200	% Recovery
17	CCV		0		@ICP-QC	PB	QC	5.0	5.12e+00	102.400	% Recovery
17	CCV		0		@ICP-QC	S	QC	5.0	5.15e+00	103.000	% Recovery
17	CCV		0		@ICP-QC	SB	QC	5.0	4.80e+00	96.000	% Recovery
17	CCV		0		@ICP-QC	SE	QC	5.0	5.05e+00	101.000	% Recovery
17	CCV		0		@ICP-QC	SI	QC	5.0	4.76e+00	95.200	% Recovery
17	CCV		0		@ICP-QC	SM	QC	5.0	5.06e+00	101.200	% Recovery
17	CCV		0		@ICP-QC	SR	QC	5.0	5.08e+00	101.600	% Recovery
17	CCV		0		@ICP-QC	TI	QC	5.0	4.96e+00	99.200	% Recovery
17	CCV		0		@ICP-QC	TL	QC	5.0	4.84e+00	96.800	% Recovery
17	CCV		0		@ICP-QC	U	QC	10.0	9.68e+00	96.800	% Recovery
17	CCV		0		@ICP-QC	V	QC	5.0	5.19e+00	103.800	% Recovery
17	CCV		0		@ICP-QC	ZN	QC	5.0	5.20e+00	104.000	% Recovery
17	CCV		0		@ICP-QC	ZR	QC	5.0	5.06e+00	101.200	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
18	CCB		0		@ICP-QC AG	QC	1		3.38e-01	0.340	ug/g
18	CCB		0		@ICP-QC AL	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC AS	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC B	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC BA	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC BE	QC	1		<5.00e-3		ug/g
18	CCB		0		@ICP-QC BI	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC CA	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC CD	QC	1		<5.00e-3		ug/g
18	CCB		0		@ICP-QC CE	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC CO	QC	1		<2.00e-2		ug/g
18	CCB		0		@ICP-QC CR	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC CU	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC FE	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC K	QC	1		<5.00e-1		ug/g
18	CCB		0		@ICP-QC LA	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC LI	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC MG	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC MN	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC MO	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC NA	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC ND	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC NI	QC	1		<2.00e-2		ug/g
18	CCB		0		@ICP-QC P	QC	1		<2.00e-1		ug/g
18	CCB		0		@ICP-QC PB	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC S	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC SB	QC	1		<6.00e-2		ug/g
18	CCB		0		@ICP-QC SE	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC SI	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC SM	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC SR	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC TI	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC TL	QC	1		<2.00e-1		ug/g
18	CCB		0		@ICP-QC U	QC	1		<5.00e-1		ug/g
18	CCB		0		@ICP-QC V	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC ZN	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC ZR	QC	1		<1.00e-2		ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01 AG-A-01	SOLID	N/A		2.27e+01	9.490	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01 AL-A-01	SOLID	N/A		1.14e+04	47.400	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01 AS-A-01	SOLID	N/A	<	9.49e+01	94.900	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01 B-A-01	SOLID	N/A		1.64e+02	47.400	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01 BA-A-01	SOLID	N/A	<	4.74e+01	47.400	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01 BE-A-01	SOLID	N/A	<	4.74e+00	4.750	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01 BI-A-01	SOLID	N/A	<	9.49e+01	94.900	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01 CA-A-01	SOLID	N/A		1.85e+02	94.900	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01 CD-A-01	SOLID	N/A	<	4.74e+00	4.750	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01 CE-A-01	SOLID	N/A	<	9.49e+01	94.900	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01 CO-A-01	SOLID	N/A	<	1.90e+01	19.000	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01 CR-A-01	SOLID	N/A		4.56e+02	9.490	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

CKC-CD-WM-DP-142, REV. 1 JMW 6/18/96
179

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
19	SAMPLE	S96T001184	0	A	@ICP-A01	CU-A-01	SOLID	N/A	<	9.49e+00	9.490	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	FE-A-01	SOLID	N/A	<	4.74e+01	47.400	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	K-A-01	SOLID	N/A		1.01e+03	474.000	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	4.74e+01	47.400	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	9.49e+00	9.490	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	9.49e+01	94.900	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	MN-A-01	SOLID	N/A	<	9.49e+00	9.490	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	MO-A-01	SOLID	N/A	<	4.74e+01	47.400	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.99e+05	94.900	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	9.49e+01	94.900	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	NI-A-01	SOLID	N/A	<	1.90e+01	19.000	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	P-A-01	SOLID	N/A		1.10e+03	190.000	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	9.49e+01	94.900	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	S-A-01	SOLID	N/A		3.96e+02	94.900	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	5.69e+01	56.900	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	9.49e+01	94.900	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	SI-A-01	SOLID	N/A		2.54e+02	47.400	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	9.49e+01	94.900	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	9.49e+00	9.490	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	9.49e+00	9.490	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.90e+02	190.000	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	U-A-01	SOLID	N/A	<	4.74e+02	474.000	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	4.74e+01	47.400	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		5.04e+01	9.490	ug/g
19	SAMPLE	S96T001184	0	A	@ICP-A01	ZR-A-01	SOLID	N/A	<	9.49e+00	9.490	ug/g
20	DUP	S96T001184	0	A	@ICP-A01	AG-A-01	SOLID	2.27e+01		1.40e+01	47.410	RPD
20	DUP	S96T001184	0	A	@ICP-A01	AL-A-01	SOLID	1.14e+04		1.07e+04	6.330	RPD
20	DUP	S96T001184	0	A	@ICP-A01	AS-A-01	SOLID	<9.49e1		<8.99e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	B-A-01	SOLID	1.64e+02		<4.50e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	BA-A-01	SOLID	<4.74e1		<4.50e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	BE-A-01	SOLID	<4.74e0		<4.50e0		RPD
20	DUP	S96T001184	0	A	@ICP-A01	BI-A-01	SOLID	<9.49e1		<8.99e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	CA-A-01	SOLID	1.85e+02		1.47e+02	22.890	RPD
20	DUP	S96T001184	0	A	@ICP-A01	CD-A-01	SOLID	<4.74e0		<4.50e0		RPD
20	DUP	S96T001184	0	A	@ICP-A01	CE-A-01	SOLID	<9.49e1		<8.99e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	CO-A-01	SOLID	<1.90e1		<1.80e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	CR-A-01	SOLID	4.56e+02		4.53e+02	0.660	RPD
20	DUP	S96T001184	0	A	@ICP-A01	CU-A-01	SOLID	<9.49e0		<8.99e0		RPD
20	DUP	S96T001184	0	A	@ICP-A01	FE-A-01	SOLID	<4.74e1		<4.50e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	K-A-01	SOLID	1.01e+03		1.07e+03	5.770	RPD
20	DUP	S96T001184	0	A	@ICP-A01	LA-A-01	SOLID	<4.74e1		<4.50e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	LI-A-01	SOLID	<9.49e0		<8.99e0		RPD
20	DUP	S96T001184	0	A	@ICP-A01	MG-A-01	SOLID	<9.49e1		<8.99e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	MN-A-01	SOLID	<9.49e0		<8.99e0		RPD
20	DUP	S96T001184	0	A	@ICP-A01	MO-A-01	SOLID	<4.74e1		<4.50e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	NA-A-01	SOLID	1.99e+05		1.96e+05	1.520	RPD
20	DUP	S96T001184	0	A	@ICP-A01	ND-A-01	SOLID	<9.49e1		<8.99e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	NI-A-01	SOLID	<1.90e1		<1.80e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	P-A-01	SOLID	1.10e+03		1.03e+03	6.570	RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

HC-SD-VM-DP-140, REV. 1 179 JMW 6/18/96

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A	Test		Matrix	Actual	Found	DL or Yield	Unit
20	DUP	S96T001184	0	A	@ICP-A01	PB-A-01	SOLID	<9.49e1	<8.99e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	S-A-01	SOLID	3.96e+02	3.64e+02	8.420	RPD
20	DUP	S96T001184	0	A	@ICP-A01	SB-A-01	SOLID	<5.69e1	<5.40e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	SE-A-01	SOLID	<9.49e1	<8.99e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	SI-A-01	SOLID	2.54e+02	1.08e+02	80.660	RPD
20	DUP	S96T001184	0	A	@ICP-A01	SM-A-01	SOLID	<9.49e1	<8.99e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	SR-A-01	SOLID	<9.49e0	<8.99e0		RPD
20	DUP	S96T001184	0	A	@ICP-A01	TL-A-01	SOLID	<1.90e2	<1.80e2		RPD
20	DUP	S96T001184	0	A	@ICP-A01	U-A-01	SOLID	<4.74e2	<4.50e2		RPD
20	DUP	S96T001184	0	A	@ICP-A01	V-A-01	SOLID	<4.74e1	<4.50e1		RPD
20	DUP	S96T001184	0	A	@ICP-A01	ZN-A-01	SOLID	5.04e+01	5.59e+01	10.350	RPD
20	DUP	S96T001184	0	A	@ICP-A01	ZR-A-01	SOLID	<9.49e0	<8.99e0		RPD
20	DUP	S96T001184	0	A	@ICP-A01	TI-A-01	SOLID	<9.49e0	<8.99e0		RPD
21	ICSA		0		@ICP-QC	AG	QC	1	1.82e-02	2.000e-002	ug/g
21	ICSA		0		@ICP-QC	AL	QC	200	2.00e+02	100.000	% Recovery
21	ICSA		0		@ICP-QC	AS	QC	1	<1.00e-1		ug/g
21	ICSA		0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
21	ICSA		0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
21	ICSA		0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
21	ICSA		0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
21	ICSA		0		@ICP-QC	CA	QC	100.	1.04e+02	104.000	% Recovery
21	ICSA		0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
21	ICSA		0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
21	ICSA		0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
21	ICSA		0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
21	ICSA		0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
21	ICSA		0		@ICP-QC	FE	QC	100.	9.78e+01	97.800	% Recovery
21	ICSA		0		@ICP-QC	K	QC	1	<5.00e-1		ug/g
21	ICSA		0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
21	ICSA		0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
21	ICSA		0		@ICP-QC	MG	QC	100.	1.01e+02	101.000	% Recovery
21	ICSA		0		@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
21	ICSA		0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
21	ICSA		0		@ICP-QC	NA	QC	200	1.89e+02	94.500	% Recovery
21	ICSA		0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
21	ICSA		0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
21	ICSA		0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
21	ICSA		0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
21	ICSA		0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
21	ICSA		0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g
21	ICSA		0		@ICP-QC	SE	QC	1	<1.00e-1		ug/g
21	ICSA		0		@ICP-QC	SI	QC	1	<5.00e-2		ug/g
21	ICSA		0		@ICP-QC	SM	QC	1	<1.00e-1		ug/g
21	ICSA		0		@ICP-QC	SR	QC	1	<1.00e-2		ug/g
21	ICSA		0		@ICP-QC	TI	QC	1	<1.00e-2		ug/g
21	ICSA		0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
21	ICSA		0		@ICP-QC	U	QC	1	<5.00e-1		ug/g
21	ICSA		0		@ICP-QC	V	QC	1	<5.00e-2		ug/g
21	ICSA		0		@ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

IC-SD-VM-DB 142, REV. 1 179 6/18/99

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
21	ICSA		0	●ICP-QC	ZR	QC	1	<1.00e-2		ug/g
22	ICSAB		0	●ICP-QC	AG	QC	1.0	1.01e+00	101.000	% Recovery
22	ICSAB		0	●ICP-QC	AL	QC	200	2.01e+02	100.500	% Recovery
22	ICSAB		0	●ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
22	ICSAB		0	●ICP-QC	B	QC	1.0	<5.00e-2		ug/g
22	ICSAB		0	●ICP-QC	BA	QC	0.5	5.17e-01	103.400	% Recovery
22	ICSAB		0	●ICP-QC	BE	QC	0.5	5.10e-01	102.000	% Recovery
22	ICSAB		0	●ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
22	ICSAB		0	●ICP-QC	CA	QC	100.	1.05e+02	105.000	% Recovery
22	ICSAB		0	●ICP-QC	CD	QC	1.0	1.02e+00	102.000	% Recovery
22	ICSAB		0	●ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
22	ICSAB		0	●ICP-QC	CO	QC	0.5	5.03e-01	100.600	% Recovery
22	ICSAB		0	●ICP-QC	CR	QC	0.5	5.09e-01	101.800	% Recovery
22	ICSAB		0	●ICP-QC	CU	QC	0.5	5.01e-01	100.200	% Recovery
22	ICSAB		0	●ICP-QC	FE	QC	100	9.74e+01	97.400	% Recovery
22	ICSAB		0	●ICP-QC	K	QC	1.0	<5.00e-1		ug/g
22	ICSAB		0	●ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
22	ICSAB		0	●ICP-QC	LI	QC	1.0	9.26e-01	92.600	% Recovery
22	ICSAB		0	●ICP-QC	MG	QC	100.	9.95e+01	99.500	% Recovery
22	ICSAB		0	●ICP-QC	MN	QC	0.5	5.07e-01	101.400	% Recovery
22	ICSAB		0	●ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
22	ICSAB		0	●ICP-QC	NA	QC	200	1.92e+02	96.000	% Recovery
22	ICSAB		0	●ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
22	ICSAB		0	●ICP-QC	NI	QC	1.0	9.93e-01	99.300	% Recovery
22	ICSAB		0	●ICP-QC	P	QC	1.0	<2.00e-1		ug/g
22	ICSAB		0	●ICP-QC	PB	QC	1.0	9.87e-01	98.700	% Recovery
22	ICSAB		0	●ICP-QC	S	QC	1.0	<1.00e-1		ug/g
22	ICSAB		0	●ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
22	ICSAB		0	●ICP-QC	SE	QC	1.0	<1.00e-1		ug/g
22	ICSAB		0	●ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
22	ICSAB		0	●ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
22	ICSAB		0	●ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
22	ICSAB		0	●ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
22	ICSAB		0	●ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
22	ICSAB		0	●ICP-QC	U	QC	1.0	<5.00e-1		ug/g
22	ICSAB		0	●ICP-QC	V	QC	0.5	5.05e-01	101.000	% Recovery
22	ICSAB		0	●ICP-QC	ZN	QC	1.0	1.02e+00	102.000	% Recovery
22	ICSAB		0	●ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
23	CCV		0	●ICP-QC	AG	QC	5.0	4.97e+00	99.400	% Recovery
23	CCV		0	●ICP-QC	AL	QC	5.0	5.01e+00	100.200	% Recovery
23	CCV		0	●ICP-QC	AS	QC	5.0	5.18e+00	103.600	% Recovery
23	CCV		0	●ICP-QC	B	QC	5.0	5.08e+00	101.600	% Recovery
23	CCV		0	●ICP-QC	BA	QC	5.0	5.03e+00	100.600	% Recovery
23	CCV		0	●ICP-QC	BE	QC	5.0	5.22e+00	104.400	% Recovery
23	CCV		0	●ICP-QC	BI	QC	5.0	5.11e+00	102.200	% Recovery
23	CCV		0	●ICP-QC	CA	QC	5.0	4.95e+00	99.000	% Recovery
23	CCV		0	●ICP-QC	CD	QC	5.0	5.12e+00	102.400	% Recovery
23	CCV		0	●ICP-QC	CE	QC	5.0	5.28e+00	105.600	% Recovery
23	CCV		0	●ICP-QC	CO	QC	5.0	5.24e+00	104.800	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

TNA-SD-WM-DP-142, REV 1
179 6/18/96

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
23	CCV	0		@ICP-QC	CR	QC	5.0	5.15e+00	103.000	% Recovery
23	CCV	0		@ICP-QC	CU	QC	5.0	5.02e+00	100.400	% Recovery
23	CCV	0		@ICP-QC	FE	QC	5.0	5.12e+00	102.400	% Recovery
23	CCV	0		@ICP-QC	K	QC	5.0	4.96e+00	99.200	% Recovery
23	CCV	0		@ICP-QC	LA	QC	5.0	5.06e+00	101.200	% Recovery
23	CCV	0		@ICP-QC	LI	QC	5.0	4.84e+00	96.800	% Recovery
23	CCV	0		@ICP-QC	MG	QC	5.0	5.10e+00	102.000	% Recovery
23	CCV	0		@ICP-QC	MN	QC	5.0	5.10e+00	102.000	% Recovery
23	CCV	0		@ICP-QC	MO	QC	5.0	5.20e+00	104.000	% Recovery
23	CCV	0		@ICP-QC	NA	QC	5.0	4.91e+00	98.200	% Recovery
23	CCV	0		@ICP-QC	ND	QC	5.0	5.09e+00	101.800	% Recovery
23	CCV	0		@ICP-QC	NI	QC	5.0	5.11e+00	102.200	% Recovery
23	CCV	0		@ICP-QC	P	QC	5.0	5.39e+00	107.800	% Recovery
23	CCV	0		@ICP-QC	PB	QC	5.0	5.11e+00	102.200	% Recovery
23	CCV	0		@ICP-QC	S	QC	5.0	5.19e+00	103.800	% Recovery
23	CCV	0		@ICP-QC	SB	QC	5.0	4.74e+00	94.800	% Recovery
23	CCV	0		@ICP-QC	SE	QC	5.0	5.03e+00	100.600	% Recovery
23	CCV	0		@ICP-QC	SI	QC	5.0	4.74e+00	94.800	% Recovery
23	CCV	0		@ICP-QC	SM	QC	5.0	5.01e+00	100.200	% Recovery
23	CCV	0		@ICP-QC	SR	QC	5.0	5.07e+00	101.400	% Recovery
23	CCV	0		@ICP-QC	TI	QC	5.0	4.96e+00	99.200	% Recovery
23	CCV	0		@ICP-QC	TL	QC	5.0	4.87e+00	97.400	% Recovery
23	CCV	0		@ICP-QC	U	QC	10.0	9.66e+00	96.600	% Recovery
23	CCV	0		@ICP-QC	V	QC	5.0	5.17e+00	103.400	% Recovery
23	CCV	0		@ICP-QC	ZN	QC	5.0	5.22e+00	104.400	% Recovery
23	CCV	0		@ICP-QC	ZR	QC	5.0	5.04e+00	100.800	% Recovery
24	CCB	0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
24	CCB	0		@ICP-QC	AL	QC	1	<5.00e-2		ug/g
24	CCB	0		@ICP-QC	AS	QC	1	<1.00e-1		ug/g
24	CCB	0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
24	CCB	0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
24	CCB	0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
24	CCB	0		@ICP-QC	BI	QC	1	<1.00e-1		ug/g
24	CCB	0		@ICP-QC	CA	QC	1	<1.00e-1		ug/g
24	CCB	0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
24	CCB	0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
24	CCB	0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
24	CCB	0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
24	CCB	0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
24	CCB	0		@ICP-QC	FE	QC	1	<5.00e-2		ug/g
24	CCB	0		@ICP-QC	K	QC	1	<5.00e-1		ug/g
24	CCB	0		@ICP-QC	LA	QC	1	<5.00e-2		ug/g
24	CCB	0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
24	CCB	0		@ICP-QC	MG	QC	1	<1.00e-1		ug/g
24	CCB	0		@ICP-QC	MN	QC	1	<1.00e-2		ug/g
24	CCB	0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
24	CCB	0		@ICP-QC	NA	QC	1	<1.00e-1		ug/g
24	CCB	0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
24	CCB	0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

HC-SD-WM-DP-140, REV 1
179 MW 6/18/96

LABCORE Completed Worklist Report for Worklist# 7099

Seq	Type	Sample#	R A	Test	Matrix	Actual	Found	DL or Yield	Unit
24	CCB	0	@ICP-QC	P	QC	1	<2.00e-1	ug/g	
24	CCB	0	@ICP-QC	PB	QC	1	<1.00e-1	ug/g	
24	CCB	0	@ICP-QC	S	QC	1	<1.00e-1	ug/g	
24	CCB	0	@ICP-QC	SB	QC	1	<6.00e-2	ug/g	
24	CCB	0	@ICP-QC	SE	QC	1	<1.00e-1	ug/g	
24	CCB	0	@ICP-QC	SI	QC	1	<5.00e-2	ug/g	
24	CCB	0	@ICP-QC	SM	QC	1	<1.00e-1	ug/g	
24	CCB	0	@ICP-QC	SR	QC	1	<1.00e-2	ug/g	
24	CCB	0	@ICP-QC	TI	QC	1	<1.00e-2	ug/g	
24	CCB	0	@ICP-QC	TL	QC	1	<2.00e-1	ug/g	
24	CCB	0	@ICP-QC	U	QC	1	<5.00e-1	ug/g	
24	CCB	0	@ICP-QC	V	QC	1	<5.00e-2	ug/g	
24	CCB	0	@ICP-QC	ZN	QC	1	<1.00e-2	ug/g	
24	CCB	0	@ICP-QC	ZR	QC	1	<1.00e-2	ug/g	

Final page for worklist# 7099

Analyst Signature **Date**

Analyst Signature **Date**

Saul M. Parry 4/16/96

Reviewer Signature **Date**

Units shown for QC (BLK/BKG) may not reflect the actual units.

WHC-SD-WM-DP-~~140~~ 179 REV. 1 Jun 6/10/96

Identity 1: ICV Identity 2: Quality Control 1:02 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	5.042	5.107	5.130	4.733	4.978	5.186	5.078	4.989
S.D.	0.015	0.015	0.012	0.009	0.013	0.011	0.023	0.032
% R.S.D.	0.294	0.285	0.239	0.197	0.256	0.206	0.462	0.651

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	5.154	5.085	5.084	5.082	4.977	5.091	5.112	9.902
S.D.	0.003	0.018	0.028	0.019	0.020	0.008	0.030	0.057
% R.S.D.	0.055	0.347	0.546	0.381	0.400	0.150	0.584	0.575

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	5.257	5.095	5.086	5.238	5.115	5.033	5.166	4.952
S.D.	0.015	0.025	0.019	0.054	0.044	0.008	0.017	0.025
% R.S.D.	0.280	0.486	0.368	1.025	0.864	0.155	0.320	0.503

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	5.164	5.104	4.943	5.030	4.972	5.083	5.090	4.879
S.D.	0.004	0.025	0.012	0.012	0.009	0.013	0.022	0.008
% R.S.D.	0.083	0.499	0.248	0.236	0.190	0.255	0.437	0.164

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	5.047	4.751	5.147	5.230	4.826
S.D.	0.006	0.024	0.010	0.018	0.015
% R.S.D.	0.112	0.515	0.201	0.350	0.301

SIGNATURE BELOW REPRESENTS CHEMICAL TECHNOLOGIST/CHEMIST THAT COMPLETED/VERIFIED THE CALIBRATION/ANALYSIS ON PAGES 1046 TO 1074

4-12-96

S-102 ICP'S DIGEST

FILE # 960412A.DAT

WHC-SD-WM-DP-140, REV. 1
179 [illegible] 6/18/96

Identity 1: ICB Identity 2: Quality Control 1:04 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.002	0.001	0.017	0.001	-0.005	-0.007	-0.001	0.000
S.D.	0.000	0.000	0.014	0.001	0.004	0.002	0.000	0.000
% R.S.D.	8.401	52.042	84.060	71.760	71.636	24.832	38.154	96.436

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.001	0.002	0.004	-0.002	0.002	-0.001	-0.012	-0.087
S.D.	0.001	0.004	0.002	0.001	0.000	0.000	0.005	0.038
% R.S.D.	75.519	160.169	52.533	73.421	21.458	22.644	44.878	43.613

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.012	0.012	0.000	-0.010	0.011	0.001	-0.005	-0.013
S.D.	0.007	0.008	0.000	0.006	0.006	0.000	0.003	0.001
% R.S.D.	56.776	70.639	89.488	60.803	51.242	56.773	66.107	10.188

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.003	0.045	-0.001	-0.007	0.001	0.001	0.007	-0.002
S.D.	0.001	0.008	0.000	0.004	0.000	0.001	0.002	0.009
% R.S.D.	41.604	18.235	24.282	55.919	32.686	131.901	24.141	567.575

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	-0.001	-0.001	-0.001	0.000	0.007
S.D.	0.000	0.060	0.000	0.000	0.020
% R.S.D.	66.901	6575.531	34.972	183.917	270.426

WHC-SD-WM-DP-140, REV. 1
179 6/18/96

Identity 1: ICSA Identity 2: Quality Control 1:06 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.003	0.002	-0.006	0.013	196.663	0.000	0.000	0.000
S.D.	0.001	0.000	0.005	0.002	0.794	0.002	0.000	0.000
% R.S.D.	30.498	12.436	91.483	13.224	0.404	796.772	41.022	76.450

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	-0.004	0.009	0.009	96.224	103.098	-0.000	-0.045	0.036
S.D.	0.000	0.002	0.003	0.214	0.256	0.002	0.003	0.034
% R.S.D.	6.042	22.671	36.759	0.222	0.248	423.131	7.463	93.437

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.001	0.031	0.003	0.048	0.036	98.200	0.060	188.900
S.D.	0.012	0.006	0.000	0.006	0.012	0.104	0.005	1.329
% R.S.D.	1374.470	20.460	6.109	12.601	33.769	0.106	8.139	0.703

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.005	0.052	0.000	0.001	0.003	0.001	0.016	0.051
S.D.	0.001	0.004	0.000	0.009	0.000	0.001	0.000	0.013
% R.S.D.	17.546	7.020	42.683	1103.691	13.343	137.120	1.886	25.143

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.001	-0.061	-0.000	0.003	0.007
S.D.	0.000	0.002	0.001	0.000	0.027
% R.S.D.	17.028	3.230	1481.642	15.064	382.784

WHC-SD-WM-DP-~~140~~, REV. 1
179 [illegible] 4/18/96

Identity 1: ICSAB Identity 2: Quality Control 1:09 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.004	0.002	-0.025	-0.002	196.531	0.506	0.497	0.929
S.D.	0.001	0.000	0.007	0.001	3.295	0.006	0.001	0.003
% R.S.D.	28.698	3.000	25.970	79.878	1.677	1.255	0.264	0.352

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	1.018	0.988	0.006	96.451	103.683	0.505	-0.026	-0.059
S.D.	0.002	0.003	0.001	0.301	0.339	0.003	0.008	0.041
% R.S.D.	0.232	0.310	21.887	0.312	0.327	0.497	30.367	68.954

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.007	0.039	0.510	0.059	0.053	98.653	0.048	190.547
S.D.	0.010	0.009	0.002	0.003	0.004	0.226	0.007	0.576
% R.S.D.	139.173	24.027	0.328	5.866	7.127	0.229	14.569	0.303

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.000	0.015	1.019	0.991	0.000	1.007	0.018	0.095
S.D.	0.000	0.009	0.001	0.023	0.000	0.004	0.001	0.010
% R.S.D.	61.742	61.315	0.097	2.367	188.300	0.384	7.684	10.584

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.503	-0.025	0.502	0.505	-0.020
S.D.	0.002	0.030	0.001	0.002	0.022
% R.S.D.	0.427	118.278	0.204	0.317	109.748

WHC-SD-WM-DP-~~140~~ 179, REV. 1 Date 6/18/96

Identity 1: prepstdarl Identity 2: direct 1:12 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	3.633	5.039	4.923	4.751	5.049	5.184	4.792	4.908
S.D.	0.010	0.015	0.037	0.018	0.002	0.027	0.010	0.009
% R.S.D.	0.276	0.292	0.750	0.385	0.031	0.513	0.207	0.175

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	4.903	5.082	5.030	5.000	4.833	4.985	4.956	9.500
S.D.	0.019	0.021	0.009	0.008	0.005	0.017	0.004	0.063
% R.S.D.	0.394	0.418	0.188	0.170	0.098	0.343	0.081	0.664

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	5.321	5.073	5.020	4.732	5.128	4.903	5.084	5.754
S.D.	0.035	0.015	0.014	0.081	0.032	0.011	0.014	0.009
% R.S.D.	0.662	0.305	0.274	1.715	0.625	0.224	0.280	0.155

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.861	4.917	0.948	4.788	4.035	4.943	5.719	5.148
S.D.	0.016	0.039	0.004	0.018	0.014	0.021	0.009	0.011
% R.S.D.	0.327	0.789	0.435	0.380	0.338	0.415	0.162	0.221

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.969	4.183	4.991	5.309	4.665
S.D.	0.015	0.025	0.016	0.018	0.039
% R.S.D.	0.303	0.593	0.315	0.339	0.841

WHC-SD-WM-DP-140, REV. 1
179 [illegible] 6/18/96

Identity 1: prepblkarl Identity 2: direct 1:15 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.001	0.001	0.043	0.027	0.027	-0.001	0.010	0.001
S.D.	0.001	0.000	0.006	0.001	0.010	0.002	0.000	0.000
% R.S.D.	80.162	29.038	12.843	3.678	37.609	174.703	3.167	45.281

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.004	0.003	0.002	0.033	0.034	0.005	0.004	-0.047
S.D.	0.000	0.001	0.001	0.001	0.000	0.002	0.007	0.041
% R.S.D.	5.998	34.678	76.291	2.125	1.406	43.243	164.064	88.892

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.020	-0.004	0.001	-0.004	0.079	0.012	-0.001	0.112
S.D.	0.008	0.009	0.000	0.012	0.000	0.001	0.004	0.004
% R.S.D.	39.527	203.080	34.431	307.477	0.503	5.355	686.683	3.228

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.003	0.006	0.000	-0.005	0.001	0.004	0.012	0.320
S.D.	0.001	0.003	0.001	0.003	0.000	0.002	0.000	0.020
% R.S.D.	25.425	51.851	753.639	53.720	36.301	43.536	3.843	6.168

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	-0.000	-0.054	-0.000	0.000	-0.032
S.D.	0.000	0.032	0.001	0.000	0.016
% R.S.D.	107.397	59.223	5509.478	101.884	50.620

WHC-SD-WM-DP-~~140~~ 679, REV. 1 DAW 4/18/96

Identity 1: S96T001181_L Identity 2: 2ml-8ml-2ml-8rl 1:19 PM April 12, 1996

Task name : OPTIMA

Sample Weight : 1.0000 Solution Volume : 25.00

On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.014	0.007	0.401	0.523	59.065	0.025	-0.019	0.009
S.D.	0.014	0.002	0.256	0.043	0.221	0.044	0.006	0.005
% R.S.D.	98.014	28.868	63.795	8.251	0.374	172.935	31.946	58.378

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.091	0.150	0.157	0.442	1.466	8.054	-0.155	-0.156
S.D.	0.003	0.054	0.020	0.095	0.005	0.110	0.085	0.807
% R.S.D.	3.329	35.996	12.602	21.437	0.329	1.365	54.635	517.680

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.089	0.366	0.005	17.060	7.359	0.176	0.073	1044.228
S.D.	0.187	0.069	0.002	0.349	0.115	0.007	0.085	3.073
% R.S.D.	208.974	18.905	39.736	2.043	1.559	3.726	116.734	0.294

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.114	-0.484	-0.064	-0.089	0.020	0.038	0.144	5.040
S.D.	0.067	0.229	0.004	0.194	0.006	0.009	0.028	0.129
% R.S.D.	58.831	47.321	6.539	217.792	29.497	24.170	19.201	2.565

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.234	-0.732	-0.049	-0.013	0.233
S.D.	0.004	0.328	0.008	0.003	0.259
% R.S.D.	1.706	44.789	15.700	24.213	111.102

WHC-SD-WM-DP-~~140~~ 179 REV. 1 JW 6/18/96

Identity 1: S96T001181 Identity 2: 2ml-8ml 1:21 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.012	0.005	0.162	0.458	58.851	0.010	0.011	0.000
S.D.	0.010	0.001	0.054	0.025	0.253	0.009	0.002	0.002
% R.S.D.	84.319	18.459	33.389	5.438	0.430	86.024	21.721	692.294

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.056	0.097	0.020	0.509	1.298	8.059	-0.045	0.304
S.D.	0.002	0.008	0.004	0.010	0.005	0.025	0.017	0.303
% R.S.D.	2.859	8.656	19.787	1.919	0.386	0.311	36.501	99.569

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.006	0.134	0.005	16.895	7.271	0.150	-0.040	1007.981
S.D.	0.114	0.051	0.002	0.226	0.126	0.001	0.026	12.004
% R.S.D.	1768.870	38.292	29.742	1.336	1.735	0.570	64.682	1.191

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.075	0.423	-0.008	0.146	0.005	0.017	0.085	2.869
S.D.	0.006	0.062	0.005	0.052	0.003	0.005	0.003	0.052
% R.S.D.	7.788	14.727	55.799	35.325	56.297	29.291	3.171	1.803

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.249	-0.401	-0.008	0.000	-0.048
S.D.	0.002	0.117	0.004	0.001	0.173
% R.S.D.	0.835	29.197	49.951	137.813	357.115

WHC-SD-WM-DP-~~140~~ 179, REV. 1 KLW 4/28/96

Identity 1: S96T001181_D Identity 2: 2ml-8ml 1:24 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.007	0.004	0.155	1.220	47.052	-0.030	0.023	-0.002
S.D.	0.005	0.000	0.076	0.004	0.151	0.000	0.001	0.001
% R.S.D.	67.685	7.500	49.008	0.300	0.321	0.043	6.088	59.677

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.048	0.121	0.013	1.249	1.534	9.465	-0.096	-0.198
S.D.	0.000	0.006	0.004	0.017	0.007	0.061	0.018	0.099
% R.S.D.	0.954	5.193	29.199	1.372	0.449	0.648	19.153	50.001

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.137	0.097	0.004	18.286	9.128	0.148	-0.019	1098.347
S.D.	0.033	0.022	0.000	0.162	0.036	0.001	0.028	0.993
% R.S.D.	24.268	22.295	7.792	0.886	0.392	0.668	144.744	0.090

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.096	0.893	-0.015	0.068	0.008	0.013	0.703	2.804
S.D.	0.005	0.044	0.003	0.019	0.001	0.003	0.003	0.123
% R.S.D.	4.973	4.900	21.929	27.256	17.758	24.684	0.427	4.371

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.280	-0.117	-0.009	-0.001	-0.199
S.D.	0.001	0.072	0.003	0.001	0.052
% R.S.D.	0.285	62.015	33.215	87.739	25.921

WHC-SD-WM-DE-~~140~~ 179, REV. L

Identity 1: S96T001181_S Identity 2: 2ml-8ml 1:27 PM April 12, 1996

Task name : OPTIMA

Sample Weight : 1.0000 Solution Volume : 5.00

On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	3.154	4.566	4.605	6.622	50.033	4.615	4.400	4.314
S.D.	0.004	0.008	0.069	0.020	0.050	0.015	0.010	0.008
% R.S.D.	0.137	0.175	1.502	0.306	0.099	0.330	0.228	0.185

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	4.463	4.652	4.621	11.659	5.438	12.586	4.630	8.450
S.D.	0.010	0.040	0.004	0.038	0.011	0.007	0.027	0.137
% R.S.D.	0.223	0.869	0.084	0.328	0.209	0.055	0.594	1.623

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	4.782	4.483	4.551	22.569	11.756	4.434	4.577	1038.212
S.D.	0.048	0.019	0.009	0.284	0.079	0.007	0.032	2.119
% R.S.D.	1.000	0.421	0.208	1.257	0.668	0.159	0.691	0.204

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.304	4.873	0.870	4.348	3.577	4.455	5.218	7.082
S.D.	0.018	0.065	0.003	0.057	0.008	0.014	0.028	0.104
% R.S.D.	0.419	1.330	0.355	1.308	0.212	0.324	0.533	1.472

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.755	3.635	4.493	4.618	4.284
S.D.	0.004	0.209	0.013	0.017	0.104
% R.S.D.	0.087	5.751	0.295	0.361	2.431

HC-SD-WM-DP-140, REV. 1

179 [illegible] 4/18/96

Identity 1: CCV Identity 2: Quality Control 1:30 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	5.070	5.094	5.121	4.743	4.994	5.189	5.097	4.943
S.D.	0.008	0.010	0.026	0.009	0.006	0.010	0.013	0.027
% R.S.D.	0.150	0.195	0.512	0.181	0.111	0.189	0.250	0.538

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	5.200	5.107	5.113	5.195	5.006	5.130	5.231	9.797
S.D.	0.003	0.013	0.020	0.021	0.013	0.017	0.045	0.013
% R.S.D.	0.061	0.245	0.389	0.396	0.256	0.332	0.870	0.138

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	5.215	5.094	5.076	5.206	5.113	5.050	5.171	4.978
S.D.	0.005	0.012	0.012	0.107	0.023	0.008	0.018	0.036
% R.S.D.	0.103	0.233	0.232	2.051	0.454	0.152	0.344	0.725

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	5.145	5.071	4.828	5.100	4.967	5.111	5.158	5.042
S.D.	0.003	0.031	0.033	0.031	0.008	0.017	0.016	0.044
% R.S.D.	0.059	0.615	0.691	0.601	0.151	0.331	0.307	0.882

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	5.104	4.828	5.194	5.259	4.894
S.D.	0.013	0.032	0.010	0.010	0.014
% R.S.D.	0.250	0.665	0.188	0.194	0.278

WHC-SD-W-MDP-140, REV. 1
179 [illegible] 4/18/96

Identity 1: CCB Identity 2: Quality Control 1:34 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.001	0.000	0.045	0.006	-0.005	-0.006	-0.001	-0.000
S.D.	0.001	0.000	0.013	0.003	0.007	0.000	0.000	0.000
% R.S.D.	116.491	113.389	28.816	40.769	147.038	0.119	41.983	134.533

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.001	0.006	0.004	-0.003	0.001	-0.001	-0.007	0.022
S.D.	0.001	0.003	0.001	0.002	0.000	0.001	0.000	0.057
% R.S.D.	67.668	52.978	18.799	72.040	2.936	101.228	4.578	255.976

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.008	0.034	0.000	0.016	0.009	0.000	0.004	0.017
S.D.	0.015	0.010	0.000	0.015	0.005	0.000	0.004	0.004
% R.S.D.	193.102	28.621	157.247	98.100	53.215	21.651	87.654	24.742

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.004	0.029	0.329	-0.005	0.002	0.001	0.005	0.059
S.D.	0.001	0.016	0.014	0.010	0.001	0.001	0.002	0.011
% R.S.D.	18.579	53.475	4.237	192.781	36.663	69.165	29.681	18.417

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	-0.001	-0.054	-0.002	-0.000	-0.022
S.D.	0.000	0.015	0.001	0.000	0.028
% R.S.D.	19.675	27.837	46.381	1.652	128.930

MIC-SOW-M-DP-~~140~~ 179 REV. 1 6/18/96

Identity 1: CCB Identity 2: Quality Control 1:40 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.001	0.000	0.021	0.007	-0.005	0.001	-0.001	0.000
S.D.	0.001	0.000	0.005	0.001	0.002	0.002	0.000	0.000
% R.S.D.	52.695	57.282	23.040	18.920	33.321	173.835	20.839	75.775

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.000	0.004	0.003	-0.003	-0.004	-0.002	0.009	0.041
S.D.	0.000	0.003	0.001	0.001	0.000	0.001	0.009	0.022
% R.S.D.	41.616	98.714	28.279	42.853	3.756	65.713	111.195	53.997

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.005	-0.009	0.000	0.015	0.001	0.000	0.004	0.017
S.D.	0.003	0.002	0.000	0.001	0.002	0.000	0.001	0.005
% R.S.D.	66.086	26.836	513.160	3.799	155.938	86.603	22.932	28.383

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.001	0.020	0.007	-0.000	0.001	0.001	0.002	0.129
S.D.	0.001	0.003	0.002	0.007	0.000	0.001	0.000	0.017
% R.S.D.	74.607	15.471	26.231	1733.859	8.425	44.370	14.786	12.806

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	-0.001	-0.036	-0.001	0.000	-0.016
S.D.	0.000	0.009	0.000	0.000	0.014
% R.S.D.	29.312	25.865	12.452	84.557	84.982

WHC-CD-WM-DP-~~140~~ 179, REV. 1. [illegible] 6/18/96

Identity 1: S96T001182_L Identity 2: 2ml-8ml-2ml-8ml 1:48 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 25.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.003	0.004	0.755	1.318	22.260	-0.051	-0.010	-0.001
S.D.	0.018	0.002	0.119	0.040	0.078	0.044	0.006	0.001
% R.S.D.	528.392	43.301	15.788	3.049	0.352	86.826	54.280	84.007

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.131	0.154	0.079	0.208	1.293	7.521	-0.137	-0.378
S.D.	0.014	0.029	0.034	0.027	0.002	0.005	0.218	0.330
% R.S.D.	10.894	18.616	43.038	12.821	0.149	0.063	159.021	87.249

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.109	-0.013	0.002	2.167	4.767	0.143	-0.065	1211.912
S.D.	0.225	0.071	0.000	0.342	0.070	0.004	0.079	1.630
% R.S.D.	205.834	529.640	19.245	15.793	1.460	3.000	120.729	0.135

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.122	0.827	-0.007	0.100	0.030	0.038	0.655	3.610
S.D.	0.027	0.286	0.012	0.037	0.009	0.014	0.024	0.574
% R.S.D.	22.216	34.544	178.633	37.341	28.620	36.526	3.696	15.898

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.170	-0.159	-0.043	-0.008	0.188
S.D.	0.011	0.707	0.008	0.003	0.355
% R.S.D.	6.230	443.735	18.372	41.890	188.503

HNC-SD-WM-DP-~~140~~, REV. 1
179 6/18/96

Identity 1: S96T001182 Identity 2: 2ml-8ml 1:52 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.001	0.004	0.119	1.221	22.450	0.005	0.011	0.001
S.D.	0.007	0.000	0.006	0.005	0.070	0.018	0.003	0.001
% R.S.D.	987.782	8.824	5.315	0.438	0.310	340.320	23.451	121.273

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.100	0.114	0.013	0.282	1.199	7.715	0.008	-0.254
S.D.	0.001	0.011	0.008	0.012	0.002	0.027	0.053	0.130
% R.S.D.	1.051	9.732	58.163	4.131	0.186	0.346	701.529	51.470

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.006	-0.026	0.005	1.932	4.772	0.141	-0.024	1162.542
S.D.	0.057	0.047	0.001	0.032	0.021	0.000	0.017	4.344
% R.S.D.	1040.165	179.880	12.245	1.657	0.438	0.000	72.125	0.374

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.073	0.468	-0.001	0.089	0.004	0.015	0.610	3.221
S.D.	0.003	0.090	0.001	0.022	0.000	0.008	0.005	0.065
% R.S.D.	4.553	19.240	58.362	24.810	8.099	50.400	0.832	2.005

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.193	-0.135	-0.003	0.000	-0.170
S.D.	0.001	0.048	0.003	0.001	0.095
% R.S.D.	0.711	35.645	123.052	1026.512	55.885

WHC-SD-WM-DP-140, REV. 1
199 JLW 6/18/96

Identity 1: S96T001182_D Identity 2: 2ml-8ml 1:55 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.003	0.002	0.107	1.170	22.002	-0.020	0.010	-0.001
S.D.	0.004	0.000	0.074	0.008	0.077	0.009	0.002	0.001
% R.S.D.	139.124	17.321	69.001	0.682	0.349	43.437	19.087	108.651

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.051	0.090	0.009	0.231	0.899	7.758	-0.047	0.042
S.D.	0.001	0.010	0.007	0.004	0.004	0.036	0.025	0.105
% R.S.D.	2.818	11.459	74.800	1.826	0.439	0.470	53.263	249.270

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.047	0.152	0.002	1.866	4.585	0.101	-0.014	1156.225
S.D.	0.052	0.017	0.001	0.017	0.010	0.000	0.021	4.045
% R.S.D.	109.479	10.849	23.014	0.910	0.228	0.491	151.281	0.350

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.061	0.268	-0.010	0.005	0.005	0.011	0.098	2.890
S.D.	0.009	0.035	0.001	0.033	0.001	0.002	0.004	0.038
% R.S.D.	14.995	13.218	12.758	709.063	25.768	19.368	4.469	1.313

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.186	-0.132	-0.014	-0.002	-0.149
S.D.	0.001	0.087	0.004	0.002	0.051
% R.S.D.	0.427	65.951	31.910	97.437	34.198

WHC-SD-WM-DP-~~140~~ 179, REV. 1 4/18/96

Identity 1: S96T001182_S Identity 2: 2ml-8ml 1:58 PM April 12, 1996

Task name : OPTIMA

Sample Weight : 1.0000 Solution Volume : 5.00

On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	3.579	4.860	4.847	7.349	26.547	4.884	4.649	4.525
S.D.	0.013	0.028	0.099	0.030	0.167	0.035	0.024	0.032
% R.S.D.	0.352	0.575	2.037	0.413	0.628	0.721	0.507	0.717

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	4.785	4.980	4.906	5.000	5.495	12.101	4.765	9.249
S.D.	0.014	0.007	0.022	0.074	0.025	0.027	0.040	0.345
% R.S.D.	0.288	0.135	0.439	1.474	0.449	0.223	0.832	3.735

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	4.985	4.913	4.829	6.566	9.038	4.756	4.880	1103.624
S.D.	0.033	0.045	0.027	0.099	0.087	0.019	0.036	7.614
% R.S.D.	0.667	0.909	0.555	1.503	0.958	0.405	0.738	0.690

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.631	5.048	0.922	4.704	3.890	4.778	5.508	7.226
S.D.	0.018	0.087	0.002	0.072	0.021	0.011	0.015	0.112
% R.S.D.	0.397	1.719	0.206	1.534	0.531	0.221	0.280	1.547

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.945	3.883	4.774	4.885	4.488
S.D.	0.017	0.101	0.021	0.007	0.063
% R.S.D.	0.350	2.589	0.447	0.145	1.394

WHC-SD-WM-DP-140, REV. L 179 JMW 6/18/96

Identity 1: S96T001183_L Identity 2: 2ml-8ml-2ml-8ml 2:02 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 25.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.014	0.011	0.610	1.311	38.769	0.152	-0.014	0.009
S.D.	0.024	0.007	0.241	0.042	0.182	0.076	0.002	0.009
% R.S.D.	167.464	59.476	39.551	3.236	0.469	49.905	15.743	95.204

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.082	0.134	0.101	0.079	1.955	8.018	-0.175	-0.141
S.D.	0.012	0.007	0.020	0.034	0.004	0.021	0.248	0.858
% R.S.D.	14.617	5.505	19.445	43.063	0.226	0.267	142.100	609.236

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.079	-0.354	0.011	12.243	6.816	0.157	-0.266	1191.116
S.D.	0.148	0.134	0.009	0.653	0.178	0.005	0.014	1.715
% R.S.D.	186.170	37.738	82.787	5.333	2.609	3.149	5.343	0.144

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.199	0.459	-0.043	0.255	0.022	0.065	0.401	7.608
S.D.	0.030	0.354	0.011	0.249	0.007	0.024	0.014	0.470
% R.S.D.	15.132	77.126	24.900	97.622	32.854	37.869	3.419	6.184

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.116	-0.530	-0.035	0.007	0.656
S.D.	0.004	0.403	0.022	0.009	0.094
% R.S.D.	3.391	75.950	62.931	121.005	14.264

WHC-SD-WM-DP-140 179, REV. 1 6/18/96

Identity 1: S96T001183 Identity 2: 2ml·8ml 2:05 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.017	0.005	0.201	1.295	38.748	-0.010	0.010	0.001
S.D.	0.007	0.001	0.010	0.006	0.123	0.009	0.003	0.001
% R.S.D.	42.666	17.976	4.888	0.430	0.317	86.733	25.471	175.805

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.065	0.123	0.020	0.221	1.750	8.082	-0.020	0.441
S.D.	0.002	0.008	0.014	0.006	0.006	0.015	0.034	0.361
% R.S.D.	3.565	6.086	69.710	2.583	0.321	0.180	166.361	81.740

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.046	0.114	0.006	12.160	6.823	0.140	-0.027	1132.113
S.D.	0.096	0.074	0.001	0.042	0.098	0.001	0.007	9.040
% R.S.D.	207.237	64.822	22.381	0.347	1.441	0.706	26.819	0.798

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.114	0.692	-0.004	-0.057	0.011	0.037	0.300	4.394
S.D.	0.007	0.090	0.004	0.025	0.003	0.001	0.005	0.064
% R.S.D.	6.130	12.952	96.609	43.448	30.114	1.904	1.708	1.452

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.130	-0.246	-0.007	-0.001	0.066
S.D.	0.001	0.055	0.002	0.001	0.160
% R.S.D.	0.592	22.399	31.971	112.908	243.343

WHC-SD-WM-DP-140, REV. 1
179

Identity 1: S96T001183_D Identity 2: 2ml-8ml 2:08 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.012	0.003	0.118	1.698	43.193	-0.025	0.002	-0.004
S.D.	0.007	0.000	0.024	0.010	0.069	0.009	0.002	0.001
% R.S.D.	61.951	7.531	20.595	0.564	0.160	34.627	82.124	30.966

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.061	0.115	0.025	0.230	1.538	9.267	-0.074	0.360
S.D.	0.002	0.012	0.010	0.018	0.003	0.004	0.049	0.170
% R.S.D.	2.636	10.310	41.556	7.749	0.186	0.046	66.912	47.044

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.215	0.055	0.003	15.032	7.416	0.158	-0.009	1217.221
S.D.	0.050	0.025	0.000	0.066	0.050	0.000	0.013	7.712
% R.S.D.	23.273	44.693	14.548	0.440	0.672	0.313	142.495	0.634

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.118	0.398	-0.014	0.010	0.006	0.029	0.144	4.005
S.D.	0.006	0.080	0.004	0.025	0.001	0.004	0.004	0.054
% R.S.D.	5.381	20.051	26.350	249.020	20.564	15.060	3.073	1.352

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.145	-0.093	-0.022	0.000	-0.328
S.D.	0.001	0.168	0.004	0.001	0.149
% R.S.D.	0.564	180.931	18.868	138.748	45.517

WHC-SD-WM-DP-140, REV. 1
179 [illegible] 6/18/96

Identity 1: CCV Identity 2: Quality Control 2:11 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	5.061	5.083	5.083	4.761	4.963	5.198	5.072	4.890
S.D.	0.006	0.004	0.020	0.004	0.003	0.005	0.010	0.022
% R.S.D.	0.114	0.088	0.403	0.090	0.062	0.090	0.199	0.460

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	5.197	5.111	5.103	5.181	4.992	5.137	5.200	9.679
S.D.	0.004	0.012	0.005	0.007	0.007	0.009	0.042	0.016
% R.S.D.	0.081	0.232	0.100	0.137	0.142	0.170	0.798	0.166

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	5.178	5.058	5.060	5.310	5.155	5.051	5.188	5.026
S.D.	0.010	0.006	0.006	0.113	0.024	0.005	0.030	0.015
% R.S.D.	0.185	0.113	0.116	2.123	0.473	0.100	0.584	0.306

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	5.146	5.051	3.971	5.121	4.958	5.120	5.143	5.038
S.D.	0.005	0.017	0.135	0.005	0.004	0.003	0.007	0.039
% R.S.D.	0.092	0.331	3.394	0.106	0.085	0.060	0.145	0.771

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	5.110	4.798	5.186	5.250	4.836
S.D.	0.009	0.036	0.003	0.002	0.011
% R.S.D.	0.173	0.752	0.060	0.034	0.217

WHC-SD-WM-DP-~~140~~ 179, REV. 1 Jan 6/18/96

Identity 1: CCB Identity 2: Quality Control 2:14 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.002	0.000	0.017	0.013	-0.024	0.002	-0.003	-0.001
S.D.	0.001	0.000	0.007	0.003	0.003	0.002	0.001	0.000
% R.S.D.	26.103	1307.670	42.311	21.830	11.449	87.139	20.078	82.486

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.000	0.002	0.010	-0.000	-0.005	-0.002	-0.018	0.088
S.D.	0.000	0.001	0.001	0.001	0.000	0.001	0.002	0.020
% R.S.D.	41.908	57.824	13.589	639.668	6.656	63.565	9.711	22.475

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.027	0.034	-0.000	0.002	0.004	0.000	-0.000	0.035
S.D.	0.001	0.005	0.000	0.010	0.004	0.000	0.005	0.003
% R.S.D.	4.478	16.090	97.705	435.473	96.856	519.621	2472.159	7.872

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.003	-0.016	0.338	0.016	0.002	0.001	0.007	0.234
S.D.	0.000	0.006	0.012	0.002	0.000	0.000	0.001	0.009
% R.S.D.	8.923	36.870	3.677	12.727	15.678	49.871	8.021	4.027

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	-0.001	-0.049	-0.003	0.000	0.011
S.D.	0.000	0.018	0.000	0.000	0.006
% R.S.D.	13.120	36.333	11.093	399.377	51.308

...IC-SD-WW-DP-~~140~~ 179, REV. 1 JW 6/15/96

Identity 1: S96T001184_L Identity 2: 2ml-8ml-2ml-8ml 2:18 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 25.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.063	0.004	0.418	1.529	60.507	0.025	-0.019	0.002
S.D.	0.025	0.003	0.216	0.075	0.093	0.044	0.004	0.009
% R.S.D.	39.459	85.714	51.539	4.939	0.153	175.233	20.670	500.681

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.240	0.057	0.068	-0.013	1.044	2.370	-0.246	2.263
S.D.	0.010	0.040	0.020	0.068	0.002	0.037	0.106	0.686
% R.S.D.	4.237	69.095	28.698	506.527	0.160	1.567	43.003	30.301

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.023	0.582	0.000	5.488	1.996	0.138	0.106	1084.816
S.D.	0.180	0.153	0.002	0.043	0.069	0.004	0.099	5.309
% R.S.D.	766.753	26.266	171588756270.000	0.786	3.435	3.093	93.321	0.489

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.176	0.651	0.201	-0.509	0.040	0.012	0.943	8.245
S.D.	0.014	0.286	0.019	0.024	0.005	0.022	0.017	0.124
% R.S.D.	8.244	43.913	9.317	4.807	11.824	179.224	1.798	1.507

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	-0.010	-0.610	-0.043	-0.002	-0.356
S.D.	0.011	0.323	0.019	0.007	0.289
% R.S.D.	102.625	52.870	43.367	395.787	81.214

WHC-SD-WM-DP-~~140~~ 179, REV. 1 [illegible] 6/18/96

Identity 1: S96T001184 Identity 2: 2ml-8ml 2:21 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.001	0.003	0.169	1.336	60.140	-0.025	0.016	0.003
S.D.	0.002	0.000	0.044	0.011	0.202	0.009	0.000	0.000
% R.S.D.	207.011	7.217	25.917	0.804	0.335	34.738	1.512	0.013

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.266	0.092	0.004	0.127	0.975	2.403	0.014	-0.326
S.D.	0.002	0.016	0.004	0.014	0.003	0.013	0.021	0.106
% R.S.D.	0.929	17.106	90.104	10.878	0.353	0.541	144.147	32.408

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.017	-0.029	0.003	5.795	2.086	0.137	-0.010	1047.156
S.D.	0.030	0.022	0.000	0.052	0.040	0.001	0.025	4.094
% R.S.D.	172.456	75.741	15.408	0.900	1.906	0.624	253.421	0.391

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.172	0.298	0.120	0.022	0.002	0.008	0.863	5.321
S.D.	0.005	0.073	0.005	0.011	0.000	0.001	0.002	0.031
% R.S.D.	2.721	24.491	4.081	51.408	11.476	17.339	0.218	0.588

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.026	-0.004	0.001	-0.001	-0.089
S.D.	0.001	0.098	0.006	0.002	0.079
% R.S.D.	5.365	2398.464	943.474	196.948	89.235

WHC-SD-WM-DP-~~140~~, REV. 179 [illegible] 6/18/96

Identity 1: S96T001184_D Identity 2: 2ml-8ml 2:25 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.001	0.002	0.175	0.601	59.504	0.000	0.013	0.001
S.D.	0.003	0.001	0.048	0.008	0.109	0.015	0.001	0.001
% R.S.D.	225.704	36.078	27.639	1.393	0.183	78474.637	7.158	56.069

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.311	0.064	0.002	0.180	0.816	2.518	-0.092	0.017
S.D.	0.001	0.010	0.007	0.013	0.001	0.007	0.010	0.067
% R.S.D.	0.447	15.219	302.889	7.076	0.179	0.297	11.149	391.803

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.030	0.006	0.003	5.752	2.021	0.092	-0.038	1091.716
S.D.	0.016	0.029	0.001	0.010	0.011	0.000	0.020	4.212
% R.S.D.	53.327	474.805	22.453	0.179	0.568	0.540	51.248	0.386

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.179	0.133	0.078	0.134	0.007	0.014	0.179	5.963
S.D.	0.003	0.062	0.003	0.091	0.000	0.003	0.004	0.050
% R.S.D.	1.443	46.671	3.961	67.906	4.506	20.454	2.511	0.834

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.027	-0.206	-0.005	0.002	-0.198
S.D.	0.001	0.080	0.003	0.001	0.031
% R.S.D.	3.029	38.922	54.427	52.065	15.602

WHC-CD-WM-DP-~~140~~ 179, REV. 1 SAW 6/18/96

Identity 1: ICSA Identity 2: Quality Control 2:27 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.004	0.002	0.009	0.015	199.974	-0.004	-0.001	-0.001
S.D.	0.001	0.000	0.010	0.002	0.583	0.002	0.000	0.000
% R.S.D.	25.970	7.262	112.396	15.136	0.292	44.490	64.381	33.317

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	-0.004	0.006	0.008	97.813	104.482	0.004	-0.038	0.123
S.D.	0.000	0.001	0.002	0.362	0.284	0.002	0.003	0.057
% R.S.D.	8.552	23.478	30.212	0.370	0.272	55.285	7.678	46.518

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.009	0.073	0.003	0.031	0.048	101.148	0.058	188.826
S.D.	0.013	0.012	0.000	0.010	0.014	0.149	0.005	0.603
% R.S.D.	147.342	16.767	9.494	31.952	29.354	0.148	8.941	0.319

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.001	0.021	0.018	-0.008	0.003	-0.000	0.017	0.222
S.D.	0.002	0.007	0.000	0.003	0.000	0.001	0.002	0.012
% R.S.D.	209.677	34.269	1.381	43.391	16.857	276.043	9.123	5.523

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.000	-0.021	-0.002	0.002	-0.037
S.D.	0.001	0.034	0.001	0.000	0.019
% R.S.D.	132.691	163.600	59.316	5.680	50.798

WHC-SD-WM-DP-140, REV. 1
179 4/18/96

Identity 1: ICSAB Identity 2: Quality Control 2:30 PM April 12, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.002	0.002	-0.005	0.009	200.529	0.503	0.501	0.926
S.D.	0.000	0.000	0.008	0.002	0.587	0.004	0.001	0.003
% R.S.D.	26.259	3.947	149.768	26.415	0.293	0.699	0.236	0.361

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	1.020	0.993	0.005	97.434	104.825	0.509	-0.047	0.047
S.D.	0.003	0.003	0.002	0.125	0.212	0.003	0.016	0.026
% R.S.D.	0.315	0.312	46.047	0.129	0.202	0.653	33.278	55.516

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.056	0.047	0.517	0.018	0.061	99.526	0.044	191.556
S.D.	0.005	0.004	0.001	0.012	0.014	0.183	0.002	0.566
% R.S.D.	8.559	8.168	0.225	64.086	22.543	0.184	4.751	0.296

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	-0.001	0.024	1.014	0.987	0.001	1.016	0.016	0.145
S.D.	0.001	0.012	0.004	0.020	0.000	0.003	0.000	0.008
% R.S.D.	141.093	50.809	0.385	1.997	16.055	0.314	1.594	5.251

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.507	-0.036	0.505	0.510	-0.052
S.D.	0.001	0.019	0.001	0.001	0.008
% R.S.D.	0.120	51.476	0.162	0.157	15.894

WHC-SD-WM-DP-140, REV. 1

Identity 1: CCV Identity 2: Quality Control 2:33 PM April 12, 1996 179 MW 6/18/90

Task name : OPTIMA

Sample Weight : 1.0000 Solution Volume : 1.00

On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	5.036	5.074	5.106	4.745	5.009	5.236	5.023	4.839
S.D.	0.016	0.019	0.024	0.017	0.037	0.024	0.019	0.028
% R.S.D.	0.319	0.369	0.474	0.353	0.748	0.454	0.387	0.587

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	5.220	5.110	5.058	5.118	4.949	5.147	5.092	9.659
S.D.	0.016	0.015	0.014	0.029	0.019	0.013	0.019	0.039
% R.S.D.	0.298	0.302	0.286	0.567	0.391	0.248	0.373	0.399

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	5.278	5.006	5.035	5.391	5.193	5.096	5.176	4.907
S.D.	0.029	0.017	0.020	0.050	0.062	0.020	0.037	0.031
% R.S.D.	0.554	0.330	0.406	0.919	1.190	0.397	0.710	0.626

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	5.196	5.029	4.973	5.107	4.963	5.117	5.080	4.963
S.D.	0.020	0.014	0.010	0.044	0.016	0.002	0.015	0.015
% R.S.D.	0.384	0.282	0.211	0.867	0.325	0.040	0.294	0.294

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	5.097	4.735	5.172	5.215	4.868
S.D.	0.011	0.011	0.007	0.017	0.013
% R.S.D.	0.216	0.231	0.142	0.325	0.275

WHC-SD-WM-DP-140, REV. 1 179 JW 6/18/96

Identity 1: CCB Identity 2: Quality Control 2:36 PM April 12, 1996

Task name : OPTIMA

Sample Weight : 1.0000 Solution Volume : 1.00

On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.001	0.000	0.001	0.006	-0.008	-0.000	-0.001	0.000
S.D.	0.001	0.000	0.003	0.002	0.006	0.000	0.000	0.000
% R.S.D.	210.013	68.883	240.758	37.593	68.982	5807.528	22.208	426.396

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.001	0.003	0.003	-0.001	0.004	-0.001	-0.002	0.001
S.D.	0.000	0.002	0.003	0.003	0.002	0.002	0.005	0.050
% R.S.D.	10.875	49.406	104.951	288.874	61.262	250.319	319.894	8326.267

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.004	0.024	-0.000	-0.009	-0.001	0.003	-0.008	0.026
S.D.	0.011	0.010	0.000	0.005	0.005	0.002	0.007	0.009
% R.S.D.	255.122	40.189	658.179	52.567	409.358	81.794	83.310	32.779

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.005	0.028	0.003	-0.010	0.001	0.001	0.008	0.229
S.D.	0.001	0.008	0.001	0.010	0.000	0.001	0.001	0.025
% R.S.D.	16.522	29.092	23.960	101.404	13.297	71.029	11.635	10.848

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	-0.001	-0.038	-0.001	0.000	-0.002
S.D.	0.000	0.019	0.001	0.000	0.012
% R.S.D.	23.495	49.234	45.450	181.177	692.031

File # 960415A.DAT

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WHC-SD-WM-DP-~~140~~, REV. 1 JWW 6/18/96 Page: 1

LABCORE Data Entry Template for Worklist# 7100

Analyst: B. Goecke **Instrument:** ICP01 _____ **Book#** 53B4FB

Method: LA-505-151/~~161~~ 4-15-96 Rev/Mod D-3

Worklist Comment: ICP S-102 (SOLID ACID DIGEST)

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
1	ICV				@ICP-QC	QC		
2	ICB				@ICP-QC	QC		
3	ICSA				@ICP-QC	QC		
4	ICSAB				@ICP-QC	QC		
5	PREPSTD~~TUA~~ ARL 4-15-96				@ICP-A01	SOLID		
6	PREPBLK~~TJA~~ ARL 4-15-96				@ICP-A01	SOLID		
7	SERDIL	S96T001185	0	A	@ICP-A01	SOLID		
8	SAMPLE	S96T001185	0	A	@ICP-A01	SOLID	96000094	S102
	Analytes Requested:				AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
9	DUP	S96T001185	0	A	@ICP-A01	SOLID		
10	SPK-PREDIG	S96T001185	0	A	@ICP-A01	SOLID		
11	CCV				@ICP-QC	QC		
12	CCB				@ICP-QC	QC		
13	SERDIL	S96T001186	0	A	@ICP-A01	SOLID		
14	SAMPLE	S96T001186	0	A	@ICP-A01	SOLID	96000094	S102
	Analytes Requested:				AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 ,			

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

LABCORE Data Entry Template for Worklist# 7100

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
					MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
15	DUP	S96T001186	0	A	@ICP-A01	SOLID		
16	SERDIL	S96T001187	0	A	@ICP-A01	SOLID		
17	SAMPLE	S96T001187	0	A	@ICP-A01	SOLID	96000094	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
18	DUP	S96T001187	0	A	@ICP-A01	SOLID		
19	CCV				@ICP-QC	QC		
20	CCB				@ICP-QC	QC		
21	SERDIL	S96T001188	0	A	@ICP-A01	SOLID		
22	SAMPLE	S96T001188	0	A	@ICP-A01	SOLID	96000094	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
23	DUP	S96T001188	0	A	@ICP-A01	SOLID		
24	ICSA				@ICP-QC	QC		
25	ICSAB				@ICP-QC	QC		
26	CCV				@ICP-QC	QC		
27	CCB				@ICP-QC	QC		

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

WHC-SD-WM-DP-~~140~~ 179, REV. 1 [signature] 6/18/96

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LABCORE Data Entry Template for Worklist# 7100

S Type	Sample#	R A	Test	Matrix	Group#	Project

Final page for worklist # 7100

[signature] 4-15-96
Analyst Signature Date

Reviewed by: [signature] 4/16/96
Analyst Signature Date

		D.F.
PREP STD AML	DIRECT	1
PREP BLK AML	DIRECT	1
S96T001185-L	2ml-8ml-2ml-8ml	25
S96T001185	2ml-8ml	5
S96T001185-D	2ml-8ml	5
S96T001185-S	2ml-8ml	5
S96T001186-L	2ml-8ml-2ml-8ml	25
S96T001186	2ml-8ml	5
S96T001186-D	2ml-8ml	5
S96T001187-L	2ml-8ml-2ml-8ml	25
S96T001187	2ml-8ml	5
S96T001187-D	2ml-8ml	5
S96T001188-L	2ml-8ml-2ml-8ml	25
S96T001188	2ml-8ml	5
S96T001188-D	2ml-8ml	5

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

WRC-SD-WM-DP-140, REV. 1
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JAW 6/18/96

LABCORE Completed Worklist Report for Worklist# 7100

Analyst: bjg **Instrument:** ICP01 **Book#** 53B48B

Method: LA-505-151 Rev/Mod D-3

Worklist Comment: ICP S-102 (SOLID ACID DIGEST)

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
1	ICV		0		@ICP-QC AG	QC	5.0	4.87e+00	97.400	% Recovery
1	ICV		0		@ICP-QC AL	QC	5.0	4.91e+00	98.200	% Recovery
1	ICV		0		@ICP-QC AS	QC	5.0	5.05e+00	101.000	% Recovery
1	ICV		0		@ICP-QC B	QC	5.0	5.09e+00	101.800	% Recovery
1	ICV		0		@ICP-QC BA	QC	5.0	5.03e+00	100.600	% Recovery
1	ICV		0		@ICP-QC BE	QC	5.0	5.19e+00	103.800	% Recovery
1	ICV		0		@ICP-QC BI	QC	5.0	4.99e+00	99.800	% Recovery
1	ICV		0		@ICP-QC CA	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV		0		@ICP-QC CD	QC	5.0	5.00e+00	100.000	% Recovery
1	ICV		0		@ICP-QC CE	QC	5.0	5.19e+00	103.800	% Recovery
1	ICV		0		@ICP-QC CO	QC	5.0	5.02e+00	100.400	% Recovery
1	ICV		0		@ICP-QC CR	QC	5.0	4.96e+00	99.200	% Recovery
1	ICV		0		@ICP-QC CU	QC	5.0	5.07e+00	101.400	% Recovery
1	ICV		0		@ICP-QC FE	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV		0		@ICP-QC K	QC	5.0	4.86e+00	97.200	% Recovery
1	ICV		0		@ICP-QC LA	QC	5.0	5.06e+00	101.200	% Recovery
1	ICV		0		@ICP-QC LI	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV		0		@ICP-QC MG	QC	5.0	4.83e+00	96.600	% Recovery
1	ICV		0		@ICP-QC MN	QC	5.0	4.97e+00	99.400	% Recovery
1	ICV		0		@ICP-QC MO	QC	5.0	4.97e+00	99.400	% Recovery
1	ICV		0		@ICP-QC NA	QC	5.0	4.95e+00	99.000	% Recovery
1	ICV		0		@ICP-QC ND	QC	5.0	5.30e+00	106.000	% Recovery
1	ICV		0		@ICP-QC NI	QC	5.0	4.99e+00	99.800	% Recovery
1	ICV		0		@ICP-QC P	QC	5.0	5.01e+00	100.200	% Recovery
1	ICV		0		@ICP-QC PB	QC	5.0	5.01e+00	100.200	% Recovery
1	ICV		0		@ICP-QC S	QC	5.0	4.86e+00	97.200	% Recovery
1	ICV		0		@ICP-QC SB	QC	5.0	4.76e+00	95.200	% Recovery
1	ICV		0		@ICP-QC SE	QC	5.0	5.12e+00	102.400	% Recovery
1	ICV		0		@ICP-QC SI	QC	5.0	4.76e+00	95.200	% Recovery
1	ICV		0		@ICP-QC SM	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV		0		@ICP-QC SR	QC	5.0	5.02e+00	100.400	% Recovery
1	ICV		0		@ICP-QC TI	QC	5.0	4.87e+00	97.400	% Recovery
1	ICV		0		@ICP-QC TL	QC	5.0	4.84e+00	96.800	% Recovery
1	ICV		0		@ICP-QC U	QC	10.0	9.69e+00	96.900	% Recovery
1	ICV		0		@ICP-QC V	QC	5.0	5.07e+00	101.400	% Recovery
1	ICV		0		@ICP-QC ZN	QC	5.0	5.03e+00	100.600	% Recovery
1	ICV		0		@ICP-QC ZR	QC	5.0	4.98e+00	99.600	% Recovery
2	ICB		0		@ICP-QC AG	QC	1	<1.00e-2		ug/g
2	ICB		0		@ICP-QC AL	QC	1	<5.00e-2		ug/g
2	ICB		0		@ICP-QC AS	QC	1	<1.00e-1		ug/g
2	ICB		0		@ICP-QC B	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
2	ICB		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
2	ICB		0	@ICP-QC	BI	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	CA	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
2	ICB		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
2	ICB		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	FE	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	K	QC	1	<5.00e-1		ug/g
2	ICB		0	@ICP-QC	LA	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	LI	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	MG	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	MN	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	MO	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	NA	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	ND	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	NI	QC	1	<2.00e-2		ug/g
2	ICB		0	@ICP-QC	P	QC	1	<2.00e-1		ug/g
2	ICB		0	@ICP-QC	PB	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	S	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	SB	QC	1	<6.00e-2		ug/g
2	ICB		0	@ICP-QC	SE	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	SI	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	SM	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	SR	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	TI	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	TL	QC	1	<2.00e-1		ug/g
2	ICB		0	@ICP-QC	U	QC	1	<5.00e-1		ug/g
2	ICB		0	@ICP-QC	V	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	ZN	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	AG	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	AL	QC	200	1.96e+02	98.000	% Recovery
3	ICSA		0	@ICP-QC	AS	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
3	ICSA		0	@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	CA	QC	100.	1.03e+02	103.000	% Recovery
3	ICSA		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
3	ICSA		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
3	ICSA		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	FE	QC	100.	9.65e+01	96.500	% Recovery
3	ICSA		0	@ICP-QC	K	QC	1	<5.00e-1		ug/g
3	ICSA		0	@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
3	ICSA	0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	MG	QC	100.	9.86e+01	98.600	% Recovery
3	ICSA	0		@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
3	ICSA	0		@ICP-QC	NA	QC	200	1.91e+02	95.500	% Recovery
3	ICSA	0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
3	ICSA	0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
3	ICSA	0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g
3	ICSA	0		@ICP-QC	SE	QC	1	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	SI	QC	1	<5.00e-2		ug/g
3	ICSA	0		@ICP-QC	SM	QC	1	<1.00e-1		ug/g
3	ICSA	0		@ICP-QC	SR	QC	1	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	TI	QC	1	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
3	ICSA	0		@ICP-QC	U	QC	1	<5.00e-1		ug/g
3	ICSA	0		@ICP-QC	V	QC	1	<5.00e-2		ug/g
3	ICSA	0		@ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
3	ICSA	0		@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	AG	QC	1.0	1.00e+00	100.000	% Recovery
4	ICSAB	0		@ICP-QC	AL	QC	200	1.95e+02	97.500	% Recovery
4	ICSAB	0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	B	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	BA	QC	0.5	5.09e-01	101.800	% Recovery
4	ICSAB	0		@ICP-QC	BE	QC	0.5	5.03e-01	100.600	% Recovery
4	ICSAB	0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	CA	QC	100.	1.03e+02	103.000	% Recovery
4	ICSAB	0		@ICP-QC	CD	QC	1.0	9.90e-01	99.000	% Recovery
4	ICSAB	0		@ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	CO	QC	0.5	4.86e-01	97.200	% Recovery
4	ICSAB	0		@ICP-QC	CR	QC	0.5	4.98e-01	99.600	% Recovery
4	ICSAB	0		@ICP-QC	CU	QC	0.5	5.01e-01	100.200	% Recovery
4	ICSAB	0		@ICP-QC	FE	QC	100	9.67e+01	96.700	% Recovery
4	ICSAB	0		@ICP-QC	K	QC	1.0	<5.00e-1		ug/g
4	ICSAB	0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	LI	QC	1.0	9.33e-01	93.300	% Recovery
4	ICSAB	0		@ICP-QC	MG	QC	100.	9.82e+01	98.200	% Recovery
4	ICSAB	0		@ICP-QC	MN	QC	0.5	4.94e-01	98.800	% Recovery
4	ICSAB	0		@ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	NA	QC	200	1.90e+02	95.000	% Recovery
4	ICSAB	0		@ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	NI	QC	1.0	9.75e-01	97.500	% Recovery
4	ICSAB	0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
4	ICSAB	0		@ICP-QC	PB	QC	1.0	1.00e+00	100.000	% Recovery
4	ICSAB	0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
4	ICSAB	0		@ICP-QC	SE	QC	1.0	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
4	ICSAB	0		@ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
4	ICSAB	0		@ICP-QC	U	QC	1.0	<5.00e-1		ug/g
4	ICSAB	0		@ICP-QC	V	QC	0.5	4.97e-01	99.400	% Recovery
4	ICSAB	0		@ICP-QC	ZN	QC	1.0	9.88e-01	98.800	% Recovery
4	ICSAB	0		@ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
5	PREPSTDTJA	0		@ICP-A01	AG-A-01	SOLID	1.0	9.24e-01	92.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	AL-A-01	SOLID	5.0	4.81e+00	96.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	AS-A-01	SOLID	5.0	4.89e+00	97.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	B-A-01	SOLID	5.0	4.94e+00	98.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BA-A-01	SOLID	5.0	4.96e+00	99.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BE-A-01	SOLID	5.0	5.29e+00	105.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BI-A-01	SOLID	5.0	4.75e+00	95.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CA-A-01	SOLID	5.0	4.86e+00	97.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CD-A-01	SOLID	5.0	4.82e+00	96.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CE-A-01	SOLID	5.0	5.10e+00	102.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CO-A-01	SOLID	5.0	4.90e+00	98.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CR-A-01	SOLID	5.0	4.78e+00	95.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CU-A-01	SOLID	5.0	4.78e+00	95.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	FE-A-01	SOLID	5.0	4.97e+00	99.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	K-A-01	SOLID	5.0	5.03e+00	100.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	LA-A-01	SOLID	5.0	5.04e+00	100.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	LI-A-01	SOLID	5.0	4.84e+00	96.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MG-A-01	SOLID	5.0	4.60e+00	92.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MN-A-01	SOLID	5.0	4.83e+00	96.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MO-A-01	SOLID	5.0	4.53e+00	90.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	NA-A-01	SOLID	5.0	4.82e+00	96.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ND-A-01	SOLID	5.0	5.24e+00	104.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	NI-A-01	SOLID	5.0	4.92e+00	98.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	P-A-01	SOLID	5.0	4.48e+00	89.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	PB-A-01	SOLID	5.0	4.78e+00	95.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	S-A-01	SOLID	5.0	4.70e+00	94.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SB-A-01	SOLID	5.0	4.14e+00	82.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SE-A-01	SOLID	5.0	4.85e+00	97.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SI-A-01	SOLID	5.0	4.40e+00	88.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SM-A-01	SOLID	5.0	5.10e+00	102.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SR-A-01	SOLID	5.0	4.93e+00	98.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	TL-A-01	SOLID	5.0	4.65e+00	93.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	U-A-01	SOLID	10.	9.58e+00	95.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	V-A-01	SOLID	5.0	4.87e+00	97.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ZN-A-01	SOLID	5.0	4.64e+00	92.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ZR-A-01	SOLID	5.0	3.62e+00	72.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	TI-A-01	SOLID	5.0	3.91e+00	78.200	% Recovery
6	PREPBLKTJA	0		@ICP-A01	AG-A-01	SOLID	1	<1.00e-2		ug/g
6	PREPBLKTJA	0		@ICP-A01	AL-A-01	SOLID	1	9.03e-02	9.000e-002	ug/g
6	PREPBLKTJA	0		@ICP-A01	AS-A-01	SOLID	1	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
6	PREPBLKTJA		0		@ICP-A01 B-A-01	SOLID	1		3.19e-01	0.320	ug/g
6	PREPBLKTJA		0		@ICP-A01 BA-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 BE-A-01	SOLID	1		<5.00e-3		ug/g
6	PREPBLKTJA		0		@ICP-A01 BI-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CA-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CD-A-01	SOLID	1		<5.00e-3		ug/g
6	PREPBLKTJA		0		@ICP-A01 CE-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CO-A-01	SOLID	1		<2.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 CR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 CU-A-01	SOLID	1		1.00e-02	1.000e-002	ug/g
6	PREPBLKTJA		0		@ICP-A01 FE-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 K-A-01	SOLID	1		<5.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 LA-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 LI-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 MG-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 MN-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 MO-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 NA-A-01	SOLID	1		4.31e-01	0.430	ug/g
6	PREPBLKTJA		0		@ICP-A01 ND-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 NI-A-01	SOLID	1		<2.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 P-A-01	SOLID	1		<2.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 PB-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 S-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SB-A-01	SOLID	1		<6.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 SE-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SI-A-01	SOLID	1		8.31e-02	8.000e-002	ug/g
6	PREPBLKTJA		0		@ICP-A01 SM-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 TL-A-01	SOLID	1		<2.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 U-A-01	SOLID	1		<5.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 V-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 ZN-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 ZR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 TI-A-01	SOLID	1		<1.00e-2		ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 AG-A-01	SOLID	N/A	<	8.71e+00	8.710	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 AL-A-01	SOLID	N/A		1.17e+04	43.600	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 AS-A-01	SOLID	N/A	<	8.71e+01	87.100	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 B-A-01	SOLID	N/A		1.33e+02	43.600	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 BA-A-01	SOLID	N/A	<	4.36e+01	43.600	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 BE-A-01	SOLID	N/A	<	4.36e+00	4.360	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 BI-A-01	SOLID	N/A	<	8.71e+01	87.100	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 CA-A-01	SOLID	N/A		2.57e+02	87.100	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 CD-A-01	SOLID	N/A	<	4.36e+00	4.360	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 CE-A-01	SOLID	N/A	<	8.71e+01	87.100	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 CO-A-01	SOLID	N/A	<	1.74e+01	17.400	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 CR-A-01	SOLID	N/A		1.28e+03	8.710	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 CU-A-01	SOLID	N/A	<	8.71e+00	8.710	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 FE-A-01	SOLID	N/A	<	4.36e+01	43.600	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01 K-A-01	SOLID	N/A		8.35e+02	436.000	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
7	SAMPLE	S96T001185	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	4.36e+01	43.600	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	8.71e+00	8.710	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	8.71e+01	87.100	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	MN-A-01	SOLID	N/A		1.50e+01	8.710	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	MO-A-01	SOLID	N/A	<	4.36e+01	43.600	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	NA-A-01	SOLID	N/A		2.02e+05	87.100	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	8.71e+01	87.100	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	NI-A-01	SOLID	N/A		2.44e+01	17.400	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	P-A-01	SOLID	N/A		2.82e+03	174.000	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	8.71e+01	87.100	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	S-A-01	SOLID	N/A		1.16e+03	87.100	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	SB-A-01	SOLID	N/A		6.40e+01	52.300	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	SE-A-01	SOLID	N/A		9.13e+01	87.100	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	SI-A-01	SOLID	N/A		2.00e+02	43.600	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	8.71e+01	87.100	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	8.71e+00	8.710	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	8.71e+00	8.710	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.74e+02	174.000	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	U-A-01	SOLID	N/A	<	4.36e+02	436.000	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	4.36e+01	43.600	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		3.08e+01	8.710	ug/g
7	SAMPLE	S96T001185	0	A	@ICP-A01	ZR-A-01	SOLID	N/A	<	8.71e+00	8.710	ug/g
8	DUP	S96T001185	0	A	@ICP-A01	AG-A-01	SOLID	<8.71e0		<8.54e0		RPD
8	DUP	S96T001185	0	A	@ICP-A01	AL-A-01	SOLID	1.17e+04		1.17e+04	0.000	RPD
8	DUP	S96T001185	0	A	@ICP-A01	AS-A-01	SOLID	<8.71e1		<8.54e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01	B-A-01	SOLID	1.33e+02		<4.27e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01	BA-A-01	SOLID	<4.36e1		<4.27e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01	BE-A-01	SOLID	<4.36e0		<4.27e0		RPD
8	DUP	S96T001185	0	A	@ICP-A01	BI-A-01	SOLID	<8.71e1		<8.54e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01	CA-A-01	SOLID	2.57e+02		1.91e+02	29.460	RPD
8	DUP	S96T001185	0	A	@ICP-A01	CD-A-01	SOLID	<4.36e0		<4.27e0		RPD
8	DUP	S96T001185	0	A	@ICP-A01	CE-A-01	SOLID	<8.71e1		<8.54e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01	CO-A-01	SOLID	<1.74e1		<1.71e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01	CR-A-01	SOLID	1.28e+03		1.17e+03	8.980	RPD
8	DUP	S96T001185	0	A	@ICP-A01	CU-A-01	SOLID	<8.71e0		<8.54e0		RPD
8	DUP	S96T001185	0	A	@ICP-A01	FE-A-01	SOLID	<4.36e1		<4.27e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01	K-A-01	SOLID	8.35e+02		8.97e+02	7.160	RPD
8	DUP	S96T001185	0	A	@ICP-A01	LA-A-01	SOLID	<4.36e1		<4.27e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01	LI-A-01	SOLID	<8.71e0		<8.54e0		RPD
8	DUP	S96T001185	0	A	@ICP-A01	MG-A-01	SOLID	<8.71e1		<8.54e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01	MN-A-01	SOLID	1.50e+01		1.33e+01	12.010	RPD
8	DUP	S96T001185	0	A	@ICP-A01	MO-A-01	SOLID	<4.36e1		<4.27e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01	NA-A-01	SOLID	2.02e+05		1.98e+05	2.000	RPD
8	DUP	S96T001185	0	A	@ICP-A01	ND-A-01	SOLID	<8.71e1		<8.54e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01	NI-A-01	SOLID	2.44e+01		1.90e+01	24.880	RPD
8	DUP	S96T001185	0	A	@ICP-A01	P-A-01	SOLID	2.82e+03		2.38e+03	16.920	RPD
8	DUP	S96T001185	0	A	@ICP-A01	PB-A-01	SOLID	<8.71e1		<8.54e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01	S-A-01	SOLID	1.16e+03		1.09e+03	6.220	RPD
8	DUP	S96T001185	0	A	@ICP-A01	SB-A-01	SOLID	6.40e+01		<5.13e1		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

...-SD-WM-DP-140, REV. 1
179 JMW 6/18/96

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
8	DUP	S96T001185	0	A	@ICP-A01 SE-A-01	SOLID	9.13e+01	<8.54e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01 SI-A-01	SOLID	2.00e+02	9.57e+01	70.540	RPD
8	DUP	S96T001185	0	A	@ICP-A01 SM-A-01	SOLID	<8.71e1	<8.54e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01 SR-A-01	SOLID	<8.71e0	<8.54e0		RPD
8	DUP	S96T001185	0	A	@ICP-A01 TL-A-01	SOLID	<1.74e2	<1.71e2		RPD
8	DUP	S96T001185	0	A	@ICP-A01 U-A-01	SOLID	<4.36e2	<4.27e2		RPD
8	DUP	S96T001185	0	A	@ICP-A01 V-A-01	SOLID	<4.36e1	<4.27e1		RPD
8	DUP	S96T001185	0	A	@ICP-A01 ZN-A-01	SOLID	3.08e+01	2.83e+01	8.460	RPD
8	DUP	S96T001185	0	A	@ICP-A01 ZR-A-01	SOLID	<8.71e0	<8.54e0		RPD
8	DUP	S96T001185	0	A	@ICP-A01 TI-A-01	SOLID	<8.71e0	<8.54e0		RPD
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 AG-A-01	SOLID	1.000	8.79e-01	87.900	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 AL-A-01	SOLID	5.000	0.835	16.700	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 AS-A-01	SOLID	5.000	4.66e+00	93.200	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 B-A-01	SOLID	5.000	4.516	90.320	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 BA-A-01	SOLID	5.000	4.64e+00	92.800	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 BE-A-01	SOLID	5.000	4.70e+00	94.000	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 BI-A-01	SOLID	5.000	4.60e+00	92.000	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 CA-A-01	SOLID	5.000	3.995	79.900	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 CD-A-01	SOLID	5.000	4.51e+00	90.200	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 CE-A-01	SOLID	5.000	4.82e+00	96.400	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 CO-A-01	SOLID	5.000	4.55e+00	91.000	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 CR-A-01	SOLID	5.000	3.451	69.020	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 CU-A-01	SOLID	5.000	4.52e+00	90.400	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 FE-A-01	SOLID	5.000	4.74e+00	94.800	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 K-A-01	SOLID	5.000	4.518	90.360	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 LA-A-01	SOLID	5.000	4.73e+00	94.600	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 LI-A-01	SOLID	5.000	4.46e+00	89.200	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 MG-A-01	SOLID	5.000	4.31e+00	86.200	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 MN-A-01	SOLID	5.000	4.474	89.480	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 MO-A-01	SOLID	5.000	4.34e+00	86.800	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 NA-A-01	SOLID	5.000	<5.00e-1		% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 ND-A-01	SOLID	5.000	4.86e+00	97.200	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 NI-A-01	SOLID	5.000	4.550	91.000	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 P-A-01	SOLID	5.000	<1.00e0		% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 PB-A-01	SOLID	5.000	4.68e+00	93.600	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 S-A-01	SOLID	5.000	4.070	81.400	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 SB-A-01	SOLID	5.000	3.613	72.260	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 SE-A-01	SOLID	5.000	4.416	88.320	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 SI-A-01	SOLID	5.000	3.590	71.800	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 SM-A-01	SOLID	5.000	4.86e+00	97.200	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 SR-A-01	SOLID	5.000	4.63e+00	92.600	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 TL-A-01	SOLID	5.000	4.59e+00	91.800	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 U-A-01	SOLID	10.000	8.78e+00	87.800	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 V-A-01	SOLID	5.000	4.52e+00	90.400	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 ZN-A-01	SOLID	5.000	4.373	87.460	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 ZR-A-01	SOLID	5.000	3.23e+00	64.600	% Recovery
9	SPK-PREDIGS	96T001185	0	A	@ICP-A01 TI-A-01	SOLID	5.000	3.62e+00	72.400	% Recovery
10	CCV		0		@ICP-QC AG	QC	5.0	4.64e+00	92.800	% Recovery
10	CCV		0		@ICP-QC AL	QC	5.0	4.87e+00	97.400	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

HW-OD-WM-DP-140, REV. 1
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JW 6/18/96

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
10	CCV		0		@ICP-QC	AS	QC	5.0	4.99e+00	99.800	% Recovery
10	CCV		0		@ICP-QC	B	QC	5.0	5.12e+00	102.400	% Recovery
10	CCV		0		@ICP-QC	BA	QC	5.0	5.04e+00	100.800	% Recovery
10	CCV		0		@ICP-QC	BE	QC	5.0	5.21e+00	104.200	% Recovery
10	CCV		0		@ICP-QC	BI	QC	5.0	4.98e+00	99.600	% Recovery
10	CCV		0		@ICP-QC	CA	QC	5.0	5.02e+00	100.400	% Recovery
10	CCV		0		@ICP-QC	CD	QC	5.0	5.00e+00	100.000	% Recovery
10	CCV		0		@ICP-QC	CE	QC	5.0	5.05e+00	101.000	% Recovery
10	CCV		0		@ICP-QC	CO	QC	5.0	4.95e+00	99.000	% Recovery
10	CCV		0		@ICP-QC	CR	QC	5.0	4.93e+00	98.600	% Recovery
10	CCV		0		@ICP-QC	CU	QC	5.0	5.10e+00	102.000	% Recovery
10	CCV		0		@ICP-QC	FE	QC	5.0	5.17e+00	103.400	% Recovery
10	CCV		0		@ICP-QC	K	QC	5.0	4.92e+00	98.400	% Recovery
10	CCV		0		@ICP-QC	LA	QC	5.0	5.11e+00	102.200	% Recovery
10	CCV		0		@ICP-QC	LI	QC	5.0	4.92e+00	98.400	% Recovery
10	CCV		0		@ICP-QC	MG	QC	5.0	4.79e+00	95.800	% Recovery
10	CCV		0		@ICP-QC	MN	QC	5.0	4.98e+00	99.600	% Recovery
10	CCV		0		@ICP-QC	MO	QC	5.0	4.87e+00	97.400	% Recovery
10	CCV		0		@ICP-QC	NA	QC	5.0	4.92e+00	98.400	% Recovery
10	CCV		0		@ICP-QC	ND	QC	5.0	5.45e+00	109.000	% Recovery
10	CCV		0		@ICP-QC	NI	QC	5.0	4.99e+00	99.800	% Recovery
10	CCV		0		@ICP-QC	P	QC	5.0	5.05e+00	101.000	% Recovery
10	CCV		0		@ICP-QC	PB	QC	5.0	5.03e+00	100.600	% Recovery
10	CCV		0		@ICP-QC	S	QC	5.0	4.80e+00	96.000	% Recovery
10	CCV		0		@ICP-QC	SB	QC	5.0	4.73e+00	94.600	% Recovery
10	CCV		0		@ICP-QC	SE	QC	5.0	5.12e+00	102.400	% Recovery
10	CCV		0		@ICP-QC	SI	QC	5.0	4.71e+00	94.200	% Recovery
10	CCV		0		@ICP-QC	SM	QC	5.0	5.14e+00	102.800	% Recovery
10	CCV		0		@ICP-QC	SR	QC	5.0	5.02e+00	100.400	% Recovery
10	CCV		0		@ICP-QC	TI	QC	5.0	4.84e+00	96.800	% Recovery
10	CCV		0		@ICP-QC	TL	QC	5.0	4.82e+00	96.400	% Recovery
10	CCV		0		@ICP-QC	U	QC	10.0	9.94e+00	99.400	% Recovery
10	CCV		0		@ICP-QC	V	QC	5.0	5.08e+00	101.600	% Recovery
10	CCV		0		@ICP-QC	ZN	QC	5.0	4.99e+00	99.800	% Recovery
10	CCV		0		@ICP-QC	ZR	QC	5.0	5.01e+00	100.200	% Recovery
11	CCB		0		@ICP-QC	AG	QC	1	2.10e-01	0.210	ug/g
11	CCB		0		@ICP-QC	AL	QC	1	<5.00e-2		ug/g
11	CCB		0		@ICP-QC	AS	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
11	CCB		0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
11	CCB		0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
11	CCB		0		@ICP-QC	BI	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC	CA	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
11	CCB		0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
11	CCB		0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
11	CCB		0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
11	CCB		0		@ICP-QC	FE	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
11	CCB		0		@ICP-QC	K	QC	1		<5.00e-1		ug/g
11	CCB		0		@ICP-QC	LA	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	LI	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	MG	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	MN	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	MO	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	NA	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	ND	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	NI	QC	1		<2.00e-2		ug/g
11	CCB		0		@ICP-QC	P	QC	1		<2.00e-1		ug/g
11	CCB		0		@ICP-QC	PB	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	S	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SB	QC	1		<6.00e-2		ug/g
11	CCB		0		@ICP-QC	SE	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SI	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	SM	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SR	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	TI	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	TL	QC	1		<2.00e-1		ug/g
11	CCB		0		@ICP-QC	U	QC	1		<5.00e-1		ug/g
11	CCB		0		@ICP-QC	V	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	ZN	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	ZR	QC	1		<1.00e-2		ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	AG-A-01	SOLID	N/A	<	9.86e+00	9.860	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	AL-A-01	SOLID	N/A		1.58e+04	49.300	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	9.86e+01	98.600	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	B-A-01	SOLID	N/A	<	4.93e+01	49.300	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	4.93e+01	49.300	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	4.93e+00	4.930	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	BI-A-01	SOLID	N/A	<	9.86e+01	98.600	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	CA-A-01	SOLID	N/A		2.75e+02	98.600	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	CD-A-01	SOLID	N/A	<	4.93e+00	4.930	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	9.86e+01	98.600	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	1.97e+01	19.700	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	CR-A-01	SOLID	N/A		1.88e+03	9.860	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	CU-A-01	SOLID	N/A	<	9.86e+00	9.860	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	FE-A-01	SOLID	N/A	<	4.93e+01	49.300	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	K-A-01	SOLID	N/A		1.12e+03	493.000	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	4.93e+01	49.300	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	9.86e+00	9.860	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	9.86e+01	98.600	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	MN-A-01	SOLID	N/A		1.33e+01	9.860	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	MO-A-01	SOLID	N/A	<	4.93e+01	49.300	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.84e+05	98.600	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	9.86e+01	98.600	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	NI-A-01	SOLID	N/A		2.17e+01	19.700	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	P-A-01	SOLID	N/A		8.17e+03	197.000	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	9.86e+01	98.600	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01	S-A-01	SOLID	N/A		2.38e+03	98.600	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
12	SAMPLE	S96T001186	0	A	@ICP-A01 SB-A-01	SOLID	N/A <	5.91e+01	59.100	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01 SE-A-01	SOLID	N/A	1.52e+02	98.600	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01 SI-A-01	SOLID	N/A	2.79e+02	49.300	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01 SM-A-01	SOLID	N/A <	9.86e+01	98.600	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01 SR-A-01	SOLID	N/A <	9.86e+00	9.860	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01 TI-A-01	SOLID	N/A <	9.86e+00	9.860	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01 TL-A-01	SOLID	N/A <	1.97e+02	197.000	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01 U-A-01	SOLID	N/A <	4.93e+02	493.000	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01 V-A-01	SOLID	N/A <	4.93e+01	49.300	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01 ZN-A-01	SOLID	N/A	4.72e+01	9.860	ug/g
12	SAMPLE	S96T001186	0	A	@ICP-A01 ZR-A-01	SOLID	N/A <	9.86e+00	9.860	ug/g
13	DUP	S96T001186	0	A	@ICP-A01 AG-A-01	SOLID	<9.86e0	<1.01e1		RPD
13	DUP	S96T001186	0	A	@ICP-A01 AL-A-01	SOLID	1.58e+04	1.61e+04	1.880	RPD
13	DUP	S96T001186	0	A	@ICP-A01 AS-A-01	SOLID	<9.86e1	<1.01e2		RPD
13	DUP	S96T001186	0	A	@ICP-A01 B-A-01	SOLID	<4.93e1	7.54e+01		RPD
13	DUP	S96T001186	0	A	@ICP-A01 BA-A-01	SOLID	<4.93e1	<5.04e1		RPD
13	DUP	S96T001186	0	A	@ICP-A01 BE-A-01	SOLID	<4.93e0	<5.04e0		RPD
13	DUP	S96T001186	0	A	@ICP-A01 BI-A-01	SOLID	<9.86e1	<1.01e2		RPD
13	DUP	S96T001186	0	A	@ICP-A01 CA-A-01	SOLID	2.75e+02	2.90e+02	5.310	RPD
13	DUP	S96T001186	0	A	@ICP-A01 CD-A-01	SOLID	<4.93e0	<5.04e0		RPD
13	DUP	S96T001186	0	A	@ICP-A01 CE-A-01	SOLID	<9.86e1	<1.01e2		RPD
13	DUP	S96T001186	0	A	@ICP-A01 CO-A-01	SOLID	<1.97e1	<2.02e1		RPD
13	DUP	S96T001186	0	A	@ICP-A01 CR-A-01	SOLID	1.88e+03	1.94e+03	3.140	RPD
13	DUP	S96T001186	0	A	@ICP-A01 CU-A-01	SOLID	<9.86e0	<1.01e1		RPD
13	DUP	S96T001186	0	A	@ICP-A01 FE-A-01	SOLID	<4.93e1	5.05e+01		RPD
13	DUP	S96T001186	0	A	@ICP-A01 K-A-01	SOLID	1.12e+03	1.15e+03	2.640	RPD
13	DUP	S96T001186	0	A	@ICP-A01 LA-A-01	SOLID	<4.93e1	<5.04e1		RPD
13	DUP	S96T001186	0	A	@ICP-A01 LI-A-01	SOLID	<9.86e0	<1.01e1		RPD
13	DUP	S96T001186	0	A	@ICP-A01 MG-A-01	SOLID	<9.86e1	<1.01e2		RPD
13	DUP	S96T001186	0	A	@ICP-A01 MN-A-01	SOLID	1.33e+01	1.39e+01	4.410	RPD
13	DUP	S96T001186	0	A	@ICP-A01 MO-A-01	SOLID	<4.93e1	<5.04e1		RPD
13	DUP	S96T001186	0	A	@ICP-A01 NA-A-01	SOLID	1.84e+05	1.86e+05	1.080	RPD
13	DUP	S96T001186	0	A	@ICP-A01 ND-A-01	SOLID	<9.86e1	<1.01e2		RPD
13	DUP	S96T001186	0	A	@ICP-A01 NI-A-01	SOLID	2.17e+01	2.59e+01	17.650	RPD
13	DUP	S96T001186	0	A	@ICP-A01 P-A-01	SOLID	8.17e+03	8.13e+03	0.490	RPD
13	DUP	S96T001186	0	A	@ICP-A01 PB-A-01	SOLID	<9.86e1	<1.01e2		RPD
13	DUP	S96T001186	0	A	@ICP-A01 S-A-01	SOLID	2.38e+03	2.53e+03	6.110	RPD
13	DUP	S96T001186	0	A	@ICP-A01 SB-A-01	SOLID	<5.91e1	<6.05e1		RPD
13	DUP	S96T001186	0	A	@ICP-A01 SE-A-01	SOLID	1.52e+02	1.42e+02	6.800	RPD
13	DUP	S96T001186	0	A	@ICP-A01 SI-A-01	SOLID	2.79e+02	2.94e+02	5.240	RPD
13	DUP	S96T001186	0	A	@ICP-A01 SM-A-01	SOLID	<9.86e1	<1.01e2		RPD
13	DUP	S96T001186	0	A	@ICP-A01 SR-A-01	SOLID	<9.86e0	<1.01e1		RPD
13	DUP	S96T001186	0	A	@ICP-A01 TL-A-01	SOLID	<1.97e2	<2.02e2		RPD
13	DUP	S96T001186	0	A	@ICP-A01 U-A-01	SOLID	<4.93e2	<5.04e2		RPD
13	DUP	S96T001186	0	A	@ICP-A01 V-A-01	SOLID	<4.93e1	<5.04e1		RPD
13	DUP	S96T001186	0	A	@ICP-A01 ZN-A-01	SOLID	4.72e+01	5.18e+01	9.290	RPD
13	DUP	S96T001186	0	A	@ICP-A01 ZR-A-01	SOLID	<9.86e0	<1.01e1		RPD
13	DUP	S96T001186	0	A	@ICP-A01 TI-A-01	SOLID	<9.86e0	<1.01e1		RPD
14	SAMPLE	S96T001187	0	A	@ICP-A01 AG-A-01	SOLID	N/A <	9.06e+00	9.060	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
14	SAMPLE	S96T001187	0	A	@ICP-A01	AL-A-01	SOLID	N/A		1.52e+04	45.300	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	9.06e+01	90.600	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	B-A-01	SOLID	N/A		1.50e+02	45.300	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	4.53e+01	45.300	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	4.53e+00	4.530	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	BI-A-01	SOLID	N/A	<	9.06e+01	90.600	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	CA-A-01	SOLID	N/A		2.51e+02	90.600	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	CD-A-01	SOLID	N/A	<	4.53e+00	4.530	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	9.06e+01	90.600	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	1.81e+01	18.100	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	CR-A-01	SOLID	N/A		3.26e+03	9.060	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	CU-A-01	SOLID	N/A		1.53e+01	9.060	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	FE-A-01	SOLID	N/A		1.46e+02	45.300	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	K-A-01	SOLID	N/A		1.01e+03	453.000	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	4.53e+01	45.300	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	LI-A-01	SOLID	N/A		1.77e+01	9.060	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	9.06e+01	90.600	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	MN-A-01	SOLID	N/A		9.54e+01	9.060	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	MO-A-01	SOLID	N/A	<	4.53e+01	45.300	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.91e+05	90.600	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	9.06e+01	90.600	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	NI-A-01	SOLID	N/A		3.69e+01	18.100	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	P-A-01	SOLID	N/A		1.68e+03	181.000	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	9.06e+01	90.600	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	S-A-01	SOLID	N/A		1.15e+03	90.600	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	5.44e+01	54.400	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	SE-A-01	SOLID	N/A		2.11e+02	90.600	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	SI-A-01	SOLID	N/A		4.32e+02	45.300	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	9.06e+01	90.600	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	9.06e+00	9.060	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	9.06e+00	9.060	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.81e+02	181.000	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	U-A-01	SOLID	N/A	<	4.53e+02	453.000	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	4.53e+01	45.300	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		1.65e+01	9.060	ug/g
14	SAMPLE	S96T001187	0	A	@ICP-A01	ZR-A-01	SOLID	N/A	<	9.06e+00	9.060	ug/g
15	DUP	S96T001187	0	A	@ICP-A01	AG-A-01	SOLID	<9.06e0		<1.08e1		RPD
15	DUP	S96T001187	0	A	@ICP-A01	AL-A-01	SOLID	1.52e+04		1.43e+04	6.100	RPD
15	DUP	S96T001187	0	A	@ICP-A01	AS-A-01	SOLID	<9.06e1		<1.08e2		RPD
15	DUP	S96T001187	0	A	@ICP-A01	B-A-01	SOLID	1.50e+02		1.18e+02	23.880	RPD
15	DUP	S96T001187	0	A	@ICP-A01	BA-A-01	SOLID	<4.53e1		<5.40e1		RPD
15	DUP	S96T001187	0	A	@ICP-A01	BE-A-01	SOLID	<4.53e0		<5.40e0		RPD
15	DUP	S96T001187	0	A	@ICP-A01	BI-A-01	SOLID	<9.06e1		<1.08e2		RPD
15	DUP	S96T001187	0	A	@ICP-A01	CA-A-01	SOLID	2.51e+02		2.68e+02	6.550	RPD
15	DUP	S96T001187	0	A	@ICP-A01	CD-A-01	SOLID	<4.53e0		<5.40e0		RPD
15	DUP	S96T001187	0	A	@ICP-A01	CE-A-01	SOLID	<9.06e1		<1.08e2		RPD
15	DUP	S96T001187	0	A	@ICP-A01	CO-A-01	SOLID	<1.81e1		<2.16e1		RPD
15	DUP	S96T001187	0	A	@ICP-A01	CR-A-01	SOLID	3.26e+03		3.19e+03	2.170	RPD
15	DUP	S96T001187	0	A	@ICP-A01	CU-A-01	SOLID	1.53e+01		1.44e+01	6.060	RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A	Test		Matrix	Actual	Found	DL or Yield	Unit
15	DUP	S96T001187	0	A	@ICP-A01	FE-A-01	SOLID	1.46e+02	1.58e+02	7.890	RPD
15	DUP	S96T001187	0	A	@ICP-A01	K-A-01	SOLID	1.01e+03	1.01e+03	0.000	RPD
15	DUP	S96T001187	0	A	@ICP-A01	LA-A-01	SOLID	<4.53e1	<5.40e1		RPD
15	DUP	S96T001187	0	A	@ICP-A01	LI-A-01	SOLID	1.77e+01	1.68e+01	5.220	RPD
15	DUP	S96T001187	0	A	@ICP-A01	MG-A-01	SOLID	<9.06e1	<1.08e2		RPD
15	DUP	S96T001187	0	A	@ICP-A01	MN-A-01	SOLID	9.54e+01	9.08e+01	4.940	RPD
15	DUP	S96T001187	0	A	@ICP-A01	MO-A-01	SOLID	<4.53e1	<5.40e1		RPD
15	DUP	S96T001187	0	A	@ICP-A01	NA-A-01	SOLID	1.91e+05	1.89e+05	1.050	RPD
15	DUP	S96T001187	0	A	@ICP-A01	ND-A-01	SOLID	<9.06e1	<1.08e2		RPD
15	DUP	S96T001187	0	A	@ICP-A01	NI-A-01	SOLID	3.69e+01	4.22e+01	13.400	RPD
15	DUP	S96T001187	0	A	@ICP-A01	P-A-01	SOLID	1.68e+03	1.87e+03	10.700	RPD
15	DUP	S96T001187	0	A	@ICP-A01	PB-A-01	SOLID	<9.06e1	<1.08e2		RPD
15	DUP	S96T001187	0	A	@ICP-A01	S-A-01	SOLID	1.15e+03	1.07e+03	7.210	RPD
15	DUP	S96T001187	0	A	@ICP-A01	SB-A-01	SOLID	<5.44e1	<6.48e1		RPD
15	DUP	S96T001187	0	A	@ICP-A01	SE-A-01	SOLID	2.11e+02	2.61e+02	21.190	RPD
15	DUP	S96T001187	0	A	@ICP-A01	SI-A-01	SOLID	4.32e+02	4.25e+02	1.630	RPD
15	DUP	S96T001187	0	A	@ICP-A01	SM-A-01	SOLID	<9.06e1	<1.08e2		RPD
15	DUP	S96T001187	0	A	@ICP-A01	SR-A-01	SOLID	<9.06e0	<1.08e1		RPD
15	DUP	S96T001187	0	A	@ICP-A01	TL-A-01	SOLID	<1.81e2	<2.16e2		RPD
15	DUP	S96T001187	0	A	@ICP-A01	U-A-01	SOLID	<4.53e2	<5.40e2		RPD
15	DUP	S96T001187	0	A	@ICP-A01	V-A-01	SOLID	<4.53e1	<5.40e1		RPD
15	DUP	S96T001187	0	A	@ICP-A01	ZN-A-01	SOLID	1.65e+01	1.32e+01	22.220	RPD
15	DUP	S96T001187	0	A	@ICP-A01	ZR-A-01	SOLID	<9.06e0	<1.08e1		RPD
15	DUP	S96T001187	0	A	@ICP-A01	TI-A-01	SOLID	<9.06e0	<1.08e1		RPD
16	CCV		0		@ICP-QC	AG	QC	5.0	4.85e+00	97.000	% Recovery
16	CCV		0		@ICP-QC	AL	QC	5.0	4.85e+00	97.000	% Recovery
16	CCV		0		@ICP-QC	AS	QC	5.0	5.02e+00	100.400	% Recovery
16	CCV		0		@ICP-QC	B	QC	5.0	5.10e+00	102.000	% Recovery
16	CCV		0		@ICP-QC	BA	QC	5.0	4.99e+00	99.800	% Recovery
16	CCV		0		@ICP-QC	BE	QC	5.0	5.18e+00	103.600	% Recovery
16	CCV		0		@ICP-QC	BI	QC	5.0	4.96e+00	99.200	% Recovery
16	CCV		0		@ICP-QC	CA	QC	5.0	4.97e+00	99.400	% Recovery
16	CCV		0		@ICP-QC	CD	QC	5.0	5.01e+00	100.200	% Recovery
16	CCV		0		@ICP-QC	CE	QC	5.0	5.06e+00	101.200	% Recovery
16	CCV		0		@ICP-QC	CO	QC	5.0	5.00e+00	100.000	% Recovery
16	CCV		0		@ICP-QC	CR	QC	5.0	4.97e+00	99.400	% Recovery
16	CCV		0		@ICP-QC	CU	QC	5.0	5.04e+00	100.800	% Recovery
16	CCV		0		@ICP-QC	FE	QC	5.0	5.13e+00	102.600	% Recovery
16	CCV		0		@ICP-QC	K	QC	5.0	4.96e+00	99.200	% Recovery
16	CCV		0		@ICP-QC	LA	QC	5.0	5.06e+00	101.200	% Recovery
16	CCV		0		@ICP-QC	LI	QC	5.0	4.87e+00	97.400	% Recovery
16	CCV		0		@ICP-QC	MG	QC	5.0	4.83e+00	96.600	% Recovery
16	CCV		0		@ICP-QC	MN	QC	5.0	4.98e+00	99.600	% Recovery
16	CCV		0		@ICP-QC	MO	QC	5.0	4.92e+00	98.400	% Recovery
16	CCV		0		@ICP-QC	NA	QC	5.0	4.90e+00	98.000	% Recovery
16	CCV		0		@ICP-QC	ND	QC	5.0	5.32e+00	106.400	% Recovery
16	CCV		0		@ICP-QC	NI	QC	5.0	4.99e+00	99.800	% Recovery
16	CCV		0		@ICP-QC	P	QC	5.0	4.99e+00	99.800	% Recovery
16	CCV		0		@ICP-QC	PB	QC	5.0	5.03e+00	100.600	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
16	CCV		0	@ICP-QC	S	QC	5.0	4.82e+00	96.400	% Recovery
16	CCV		0	@ICP-QC	SB	QC	5.0	4.67e+00	93.400	% Recovery
16	CCV		0	@ICP-QC	SE	QC	5.0	5.02e+00	100.400	% Recovery
16	CCV		0	@ICP-QC	SI	QC	5.0	4.74e+00	94.800	% Recovery
16	CCV		0	@ICP-QC	SM	QC	5.0	5.06e+00	101.200	% Recovery
16	CCV		0	@ICP-QC	SR	QC	5.0	4.99e+00	99.800	% Recovery
16	CCV		0	@ICP-QC	TI	QC	5.0	4.83e+00	96.600	% Recovery
16	CCV		0	@ICP-QC	TL	QC	5.0	4.84e+00	96.800	% Recovery
16	CCV		0	@ICP-QC	U	QC	10.0	9.84e+00	98.400	% Recovery
16	CCV		0	@ICP-QC	V	QC	5.0	5.08e+00	101.600	% Recovery
16	CCV		0	@ICP-QC	ZN	QC	5.0	5.04e+00	100.800	% Recovery
16	CCV		0	@ICP-QC	ZR	QC	5.0	4.99e+00	99.800	% Recovery
17	CCB		0	@ICP-QC	AG	QC	1	1.20e-02	1.000e-002	ug/g
17	CCB		0	@ICP-QC	AL	QC	1	<5.00e-2		ug/g
17	CCB		0	@ICP-QC	AS	QC	1	<1.00e-1		ug/g
17	CCB		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g
17	CCB		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
17	CCB		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
17	CCB		0	@ICP-QC	BI	QC	1	<1.00e-1		ug/g
17	CCB		0	@ICP-QC	CA	QC	1	<1.00e-1		ug/g
17	CCB		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
17	CCB		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
17	CCB		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
17	CCB		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
17	CCB		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
17	CCB		0	@ICP-QC	FE	QC	1	<5.00e-2		ug/g
17	CCB		0	@ICP-QC	K	QC	1	<5.00e-1		ug/g
17	CCB		0	@ICP-QC	LA	QC	1	<5.00e-2		ug/g
17	CCB		0	@ICP-QC	LI	QC	1	<1.00e-2		ug/g
17	CCB		0	@ICP-QC	MG	QC	1	<1.00e-1		ug/g
17	CCB		0	@ICP-QC	MN	QC	1	<1.00e-2		ug/g
17	CCB		0	@ICP-QC	MO	QC	1	<5.00e-2		ug/g
17	CCB		0	@ICP-QC	NA	QC	1	<1.00e-1		ug/g
17	CCB		0	@ICP-QC	ND	QC	1	<1.00e-1		ug/g
17	CCB		0	@ICP-QC	NI	QC	1	<2.00e-2		ug/g
17	CCB		0	@ICP-QC	P	QC	1	<2.00e-1		ug/g
17	CCB		0	@ICP-QC	PB	QC	1	<1.00e-1		ug/g
17	CCB		0	@ICP-QC	S	QC	1	<1.00e-1		ug/g
17	CCB		0	@ICP-QC	SB	QC	1	<6.00e-2		ug/g
17	CCB		0	@ICP-QC	SE	QC	1	<1.00e-1		ug/g
17	CCB		0	@ICP-QC	SI	QC	1	<5.00e-2		ug/g
17	CCB		0	@ICP-QC	SM	QC	1	<1.00e-1		ug/g
17	CCB		0	@ICP-QC	SR	QC	1	<1.00e-2		ug/g
17	CCB		0	@ICP-QC	TI	QC	1	<1.00e-2		ug/g
17	CCB		0	@ICP-QC	TL	QC	1	<2.00e-1		ug/g
17	CCB		0	@ICP-QC	U	QC	1	<5.00e-1		ug/g
17	CCB		0	@ICP-QC	V	QC	1	<5.00e-2		ug/g
17	CCB		0	@ICP-QC	ZN	QC	1	<1.00e-2		ug/g
17	CCB		0	@ICP-QC	ZR	QC	1	<1.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

NHS-SD-WM-DP-140, REV. 1
179 JW 6/18/96

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
18	SAMPLE	S96T001188	0	A	@ICP-A01 AG-A-01	SOLID	N/A	<	1.05e+01	10.500	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 AL-A-01	SOLID	N/A		1.48e+04	52.600	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 AS-A-01	SOLID	N/A	<	1.05e+02	105.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 B-A-01	SOLID	N/A		1.62e+02	52.600	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 BA-A-01	SOLID	N/A	<	5.26e+01	52.600	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 BE-A-01	SOLID	N/A	<	5.26e+00	5.260	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 BI-A-01	SOLID	N/A	<	1.05e+02	105.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 CA-A-01	SOLID	N/A		2.40e+02	105.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 CD-A-01	SOLID	N/A	<	5.26e+00	5.260	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 CE-A-01	SOLID	N/A	<	1.05e+02	105.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 CO-A-01	SOLID	N/A	<	2.10e+01	21.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 CR-A-01	SOLID	N/A		1.03e+03	10.500	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 CU-A-01	SOLID	N/A	<	1.05e+01	10.500	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 FE-A-01	SOLID	N/A		5.36e+01	52.600	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 K-A-01	SOLID	N/A		1.11e+03	526.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 LA-A-01	SOLID	N/A	<	5.26e+01	52.600	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 LI-A-01	SOLID	N/A	<	1.05e+01	10.500	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 MG-A-01	SOLID	N/A	<	1.05e+02	105.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 MN-A-01	SOLID	N/A		1.08e+01	10.500	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 MO-A-01	SOLID	N/A	<	5.26e+01	52.600	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 NA-A-01	SOLID	N/A		1.82e+05	105.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 ND-A-01	SOLID	N/A	<	1.05e+02	105.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 NI-A-01	SOLID	N/A	<	2.10e+01	21.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 P-A-01	SOLID	N/A		8.16e+02	210.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 PB-A-01	SOLID	N/A	<	1.05e+02	105.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 S-A-01	SOLID	N/A		1.10e+03	105.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 SB-A-01	SOLID	N/A	<	6.31e+01	63.100	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 SE-A-01	SOLID	N/A		1.17e+02	105.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 SI-A-01	SOLID	N/A		3.72e+02	52.600	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 SM-A-01	SOLID	N/A	<	1.05e+02	105.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 SR-A-01	SOLID	N/A	<	1.05e+01	10.500	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 TI-A-01	SOLID	N/A	<	1.05e+01	10.500	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 TL-A-01	SOLID	N/A	<	2.10e+02	210.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 U-A-01	SOLID	N/A	<	5.26e+02	526.000	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 V-A-01	SOLID	N/A	<	5.26e+01	52.600	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 ZN-A-01	SOLID	N/A	<	1.05e+01	10.500	ug/g
18	SAMPLE	S96T001188	0	A	@ICP-A01 ZR-A-01	SOLID	N/A	<	1.05e+01	10.500	ug/g
19	DUP	S96T001188	0	A	@ICP-A01 AG-A-01	SOLID	<1.05e1		<9.52e0		RPD
19	DUP	S96T001188	0	A	@ICP-A01 AL-A-01	SOLID	1.48e+04		1.57e+04	5.900	RPD
19	DUP	S96T001188	0	A	@ICP-A01 AS-A-01	SOLID	<1.05e2		<9.52e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01 B-A-01	SOLID	1.62e+02		1.48e+02	9.030	RPD
19	DUP	S96T001188	0	A	@ICP-A01 BA-A-01	SOLID	<5.26e1		<4.76e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01 BE-A-01	SOLID	<5.26e0		<4.76e0		RPD
19	DUP	S96T001188	0	A	@ICP-A01 BI-A-01	SOLID	<1.05e2		<9.52e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01 CA-A-01	SOLID	2.40e+02		2.38e+02	0.840	RPD
19	DUP	S96T001188	0	A	@ICP-A01 CD-A-01	SOLID	<5.26e0		<4.76e0		RPD
19	DUP	S96T001188	0	A	@ICP-A01 CE-A-01	SOLID	<1.05e2		<9.52e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01 CO-A-01	SOLID	<2.10e1		<1.90e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01 CR-A-01	SOLID	1.03e+03		1.05e+03	1.920	RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

PHC-OD-WM-DP-740, REV.1
179 HW 6/18/96

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A	Test		Matrix	Actual	Found	DL or Yield	Unit
19	DUP	S96T001188	0	A	@ICP-A01	CU-A-01	SOLID	<1.05e1	<9.52e0		RPD
19	DUP	S96T001188	0	A	@ICP-A01	FE-A-01	SOLID	5.36e+01	<4.76e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01	K-A-01	SOLID	1.11e+03	1.12e+03	0.900	RPD
19	DUP	S96T001188	0	A	@ICP-A01	LA-A-01	SOLID	<5.26e1	<4.76e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01	LI-A-01	SOLID	<1.05e1	<9.52e0		RPD
19	DUP	S96T001188	0	A	@ICP-A01	MG-A-01	SOLID	<1.05e2	<9.52e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01	MN-A-01	SOLID	1.08e+01	1.19e+01	9.690	RPD
19	DUP	S96T001188	0	A	@ICP-A01	MO-A-01	SOLID	<5.26e1	<4.76e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01	NA-A-01	SOLID	1.82e+05	1.84e+05	1.090	RPD
19	DUP	S96T001188	0	A	@ICP-A01	ND-A-01	SOLID	<1.05e2	<9.52e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01	NI-A-01	SOLID	<2.10e1	<1.90e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01	P-A-01	SOLID	8.16e+02	8.29e+02	1.580	RPD
19	DUP	S96T001188	0	A	@ICP-A01	PB-A-01	SOLID	<1.05e2	<9.52e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01	S-A-01	SOLID	1.10e+03	1.13e+03	2.690	RPD
19	DUP	S96T001188	0	A	@ICP-A01	SB-A-01	SOLID	<6.31e1	<5.71e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01	SE-A-01	SOLID	1.17e+02	1.20e+02	2.530	RPD
19	DUP	S96T001188	0	A	@ICP-A01	SI-A-01	SOLID	3.72e+02	3.48e+02	6.670	RPD
19	DUP	S96T001188	0	A	@ICP-A01	SM-A-01	SOLID	<1.05e2	<9.52e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01	SR-A-01	SOLID	<1.05e1	<9.52e0		RPD
19	DUP	S96T001188	0	A	@ICP-A01	TL-A-01	SOLID	<2.10e2	<1.90e2		RPD
19	DUP	S96T001188	0	A	@ICP-A01	U-A-01	SOLID	<5.26e2	<4.76e2		RPD
19	DUP	S96T001188	0	A	@ICP-A01	V-A-01	SOLID	<5.26e1	<4.76e1		RPD
19	DUP	S96T001188	0	A	@ICP-A01	ZN-A-01	SOLID	<1.05e1	1.59e+01		RPD
19	DUP	S96T001188	0	A	@ICP-A01	ZR-A-01	SOLID	<1.05e1	<9.52e0		RPD
19	DUP	S96T001188	0	A	@ICP-A01	TI-A-01	SOLID	<1.05e1	<9.52e0		RPD
20	ICSA		0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
20	ICSA		0		@ICP-QC	AL	QC	200	1.94e+02	97.000	% Recovery
20	ICSA		0		@ICP-QC	AS	QC	1	<1.00e-1		ug/g
20	ICSA		0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
20	ICSA		0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
20	ICSA		0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
20	ICSA		0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
20	ICSA		0		@ICP-QC	CA	QC	100.	1.03e+02	103.000	% Recovery
20	ICSA		0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
20	ICSA		0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
20	ICSA		0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
20	ICSA		0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
20	ICSA		0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
20	ICSA		0		@ICP-QC	FE	QC	100.	9.76e+01	97.600	% Recovery
20	ICSA		0		@ICP-QC	K	QC	1	<5.00e-1		ug/g
20	ICSA		0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
20	ICSA		0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
20	ICSA		0		@ICP-QC	MG	QC	100.	9.84e+01	98.400	% Recovery
20	ICSA		0		@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
20	ICSA		0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
20	ICSA		0		@ICP-QC	NA	QC	200	1.86e+02	93.000	% Recovery
20	ICSA		0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
20	ICSA		0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
20	ICSA		0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

HO-CD-WM-DP-~~140~~ REV. 1
179 JMW 4/18/96

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
20	ICSA	0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
20	ICSA	0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
20	ICSA	0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g
20	ICSA	0		@ICP-QC	SE	QC	1	<1.00e-1		ug/g
20	ICSA	0		@ICP-QC	SI	QC	1	<5.00e-2		ug/g
20	ICSA	0		@ICP-QC	SM	QC	1	<1.00e-1		ug/g
20	ICSA	0		@ICP-QC	SR	QC	1	<1.00e-2		ug/g
20	ICSA	0		@ICP-QC	TI	QC	1	<1.00e-2		ug/g
20	ICSA	0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
20	ICSA	0		@ICP-QC	U	QC	1	<5.00e-1		ug/g
20	ICSA	0		@ICP-QC	V	QC	1	<5.00e-2		ug/g
20	ICSA	0		@ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
20	ICSA	0		@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
21	ICSAB	0		@ICP-QC	AG	QC	1.0	9.82e-01	98.200	% Recovery
21	ICSAB	0		@ICP-QC	AL	QC	200	1.93e+02	96.500	% Recovery
21	ICSAB	0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
21	ICSAB	0		@ICP-QC	B	QC	1.0	<5.00e-2		ug/g
21	ICSAB	0		@ICP-QC	BA	QC	0.5	5.04e-01	100.800	% Recovery
21	ICSAB	0		@ICP-QC	BE	QC	0.5	4.98e-01	99.600	% Recovery
21	ICSAB	0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
21	ICSAB	0		@ICP-QC	CA	QC	100.	1.02e+02	102.000	% Recovery
21	ICSAB	0		@ICP-QC	CD	QC	1.0	9.83e-01	98.300	% Recovery
21	ICSAB	0		@ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
21	ICSAB	0		@ICP-QC	CO	QC	0.5	4.75e-01	95.000	% Recovery
21	ICSAB	0		@ICP-QC	CR	QC	0.5	4.86e-01	97.200	% Recovery
21	ICSAB	0		@ICP-QC	CU	QC	0.5	4.96e-01	99.200	% Recovery
21	ICSAB	0		@ICP-QC	FE	QC	100	9.67e+01	96.700	% Recovery
21	ICSAB	0		@ICP-QC	K	QC	1.0	<5.00e-1		ug/g
21	ICSAB	0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
21	ICSAB	0		@ICP-QC	LI	QC	1.0	9.11e-01	91.100	% Recovery
21	ICSAB	0		@ICP-QC	MG	QC	100.	9.63e+01	96.300	% Recovery
21	ICSAB	0		@ICP-QC	MN	QC	0.5	4.89e-01	97.800	% Recovery
21	ICSAB	0		@ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
21	ICSAB	0		@ICP-QC	NA	QC	200	1.87e+02	93.500	% Recovery
21	ICSAB	0		@ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
21	ICSAB	0		@ICP-QC	NI	QC	1.0	9.64e-01	96.400	% Recovery
21	ICSAB	0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
21	ICSAB	0		@ICP-QC	PB	QC	1.0	9.81e-01	98.100	% Recovery
21	ICSAB	0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
21	ICSAB	0		@ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
21	ICSAB	0		@ICP-QC	SE	QC	1.0	<1.00e-1		ug/g
21	ICSAB	0		@ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
21	ICSAB	0		@ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
21	ICSAB	0		@ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
21	ICSAB	0		@ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
21	ICSAB	0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
21	ICSAB	0		@ICP-QC	U	QC	1.0	<5.00e-1		ug/g
21	ICSAB	0		@ICP-QC	V	QC	0.5	4.90e-01	98.000	% Recovery
21	ICSAB	0		@ICP-QC	ZN	QC	1.0	9.71e-01	97.100	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
21	ICSAB		0		@ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
22	CCV		0		@ICP-QC	AG	QC	5.0	4.66e+00	93.200	% Recovery
22	CCV		0		@ICP-QC	AL	QC	5.0	4.81e+00	96.200	% Recovery
22	CCV		0		@ICP-QC	AS	QC	5.0	4.91e+00	98.200	% Recovery
22	CCV		0		@ICP-QC	B	QC	5.0	5.01e+00	100.200	% Recovery
22	CCV		0		@ICP-QC	BA	QC	5.0	4.83e+00	96.600	% Recovery
22	CCV		0		@ICP-QC	BE	QC	5.0	5.06e+00	101.200	% Recovery
22	CCV		0		@ICP-QC	BI	QC	5.0	4.87e+00	97.400	% Recovery
22	CCV		0		@ICP-QC	CA	QC	5.0	4.85e+00	97.000	% Recovery
22	CCV		0		@ICP-QC	CD	QC	5.0	4.93e+00	98.600	% Recovery
22	CCV		0		@ICP-QC	CE	QC	5.0	4.93e+00	98.600	% Recovery
22	CCV		0		@ICP-QC	CO	QC	5.0	4.91e+00	98.200	% Recovery
22	CCV		0		@ICP-QC	CR	QC	5.0	4.88e+00	97.600	% Recovery
22	CCV		0		@ICP-QC	CU	QC	5.0	4.89e+00	97.800	% Recovery
22	CCV		0		@ICP-QC	FE	QC	5.0	5.10e+00	102.000	% Recovery
22	CCV		0		@ICP-QC	K	QC	5.0	4.88e+00	97.600	% Recovery
22	CCV		0		@ICP-QC	LA	QC	5.0	4.95e+00	99.000	% Recovery
22	CCV		0		@ICP-QC	LI	QC	5.0	4.68e+00	93.600	% Recovery
22	CCV		0		@ICP-QC	MG	QC	5.0	4.76e+00	95.200	% Recovery
22	CCV		0		@ICP-QC	MN	QC	5.0	4.92e+00	98.400	% Recovery
22	CCV		0		@ICP-QC	MO	QC	5.0	4.80e+00	96.000	% Recovery
22	CCV		0		@ICP-QC	NA	QC	5.0	4.78e+00	95.600	% Recovery
22	CCV		0		@ICP-QC	ND	QC	5.0	5.24e+00	104.800	% Recovery
22	CCV		0		@ICP-QC	NI	QC	5.0	4.92e+00	98.400	% Recovery
22	CCV		0		@ICP-QC	P	QC	5.0	4.97e+00	99.400	% Recovery
22	CCV		0		@ICP-QC	PB	QC	5.0	4.98e+00	99.600	% Recovery
22	CCV		0		@ICP-QC	S	QC	5.0	4.77e+00	95.400	% Recovery
22	CCV		0		@ICP-QC	SB	QC	5.0	4.65e+00	93.000	% Recovery
22	CCV		0		@ICP-QC	SE	QC	5.0	4.95e+00	99.000	% Recovery
22	CCV		0		@ICP-QC	SI	QC	5.0	4.65e+00	93.000	% Recovery
22	CCV		0		@ICP-QC	SM	QC	5.0	4.92e+00	98.400	% Recovery
22	CCV		0		@ICP-QC	SR	QC	5.0	4.84e+00	96.800	% Recovery
22	CCV		0		@ICP-QC	TI	QC	5.0	4.71e+00	94.200	% Recovery
22	CCV		0		@ICP-QC	TL	QC	5.0	4.79e+00	95.800	% Recovery
22	CCV		0		@ICP-QC	U	QC	10.0	9.60e+00	96.000	% Recovery
22	CCV		0		@ICP-QC	V	QC	5.0	4.99e+00	99.800	% Recovery
22	CCV		0		@ICP-QC	ZN	QC	5.0	4.99e+00	99.800	% Recovery
22	CCV		0		@ICP-QC	ZR	QC	5.0	4.88e+00	97.600	% Recovery
23	CCB		0		@ICP-QC	AG	QC	1	6.64e-02	7.000e-002	ug/g
23	CCB		0		@ICP-QC	AL	QC	1	<5.00e-2		ug/g
23	CCB		0		@ICP-QC	AS	QC	1	<1.00e-1		ug/g
23	CCB		0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
23	CCB		0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
23	CCB		0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
23	CCB		0		@ICP-QC	BI	QC	1	<1.00e-1		ug/g
23	CCB		0		@ICP-QC	CA	QC	1	<1.00e-1		ug/g
23	CCB		0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
23	CCB		0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
23	CCB		0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7100

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
23	CCB		0		@ICP-QC CR	QC	1	<1.00e-2		ug/g
23	CCB		0		@ICP-QC CU	QC	1	<1.00e-2		ug/g
23	CCB		0		@ICP-QC FE	QC	1	<5.00e-2		ug/g
23	CCB		0		@ICP-QC K	QC	1	<5.00e-1		ug/g
23	CCB		0		@ICP-QC LA	QC	1	<5.00e-2		ug/g
23	CCB		0		@ICP-QC LI	QC	1	<1.00e-2		ug/g
23	CCB		0		@ICP-QC MG	QC	1	<1.00e-1		ug/g
23	CCB		0		@ICP-QC MN	QC	1	<1.00e-2		ug/g
23	CCB		0		@ICP-QC MO	QC	1	<5.00e-2		ug/g
23	CCB		0		@ICP-QC NA	QC	1	<1.00e-1		ug/g
23	CCB		0		@ICP-QC ND	QC	1	<1.00e-1		ug/g
23	CCB		0		@ICP-QC NI	QC	1	<2.00e-2		ug/g
23	CCB		0		@ICP-QC P	QC	1	<2.00e-1		ug/g
23	CCB		0		@ICP-QC PB	QC	1	<1.00e-1		ug/g
23	CCB		0		@ICP-QC S	QC	1	<1.00e-1		ug/g
23	CCB		0		@ICP-QC SB	QC	1	<6.00e-2		ug/g
23	CCB		0		@ICP-QC SE	QC	1	<1.00e-1		ug/g
23	CCB		0		@ICP-QC SI	QC	1	<5.00e-2		ug/g
23	CCB		0		@ICP-QC SM	QC	1	<1.00e-1		ug/g
23	CCB		0		@ICP-QC SR	QC	1	<1.00e-2		ug/g
23	CCB		0		@ICP-QC TI	QC	1	<1.00e-2		ug/g
23	CCB		0		@ICP-QC TL	QC	1	<2.00e-1		ug/g
23	CCB		0		@ICP-QC U	QC	1	<5.00e-1		ug/g
23	CCB		0		@ICP-QC V	QC	1	<5.00e-2		ug/g
23	CCB		0		@ICP-QC ZN	QC	1	<1.00e-2		ug/g
23	CCB		0		@ICP-QC ZR	QC	1	<1.00e-2		ug/g

Final page for worklist# 7100

Analyst Signature Date

Analyst Signature Date

Reviewer Signature Date 4/16/96

Units shown for QC (BLK/BKG) may not reflect the actual units.

WHC-SD-WM-DP-140, REV. 1 179 [illegible] 6/18/96

Identity 1: ICV Identity 2: Quality Control 12:46 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	4.984	5.023	4.994	4.759	4.914	5.019	5.073	4.982
S.D.	0.017	0.014	0.026	0.018	0.016	0.018	0.020	0.038
% R.S.D.	0.349	0.280	0.527	0.373	0.325	0.363	0.395	0.758

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	5.028	4.986	5.063	5.077	4.984	4.963	5.302	9.692
S.D.	0.014	0.028	0.032	0.024	0.020	0.007	0.025	0.046
% R.S.D.	0.288	0.555	0.638	0.467	0.391	0.145	0.471	0.474

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	5.193	5.082	5.032	5.008	4.859	4.830	5.048	4.951
S.D.	0.005	0.022	0.016	0.097	0.051	0.010	0.010	0.038
% R.S.D.	0.095	0.434	0.326	1.939	1.045	0.211	0.195	0.763

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.965	5.122	4.869	5.012	4.865	5.005	5.089	4.859
S.D.	0.010	0.040	0.018	0.029	0.013	0.012	0.013	0.052
% R.S.D.	0.193	0.784	0.360	0.584	0.263	0.237	0.254	1.067

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.969	4.757	5.074	5.186	4.843
S.D.	0.016	0.047	0.012	0.016	0.018
% R.S.D.	0.331	0.981	0.245	0.307	0.378

SIGNATURE BELOW REPRESENTS CHEMICAL TECHNOLOGIST/CHEMIST THAT COMPLETED/VERIFIED THE CALIBRATION/ANALYSIS ON PAGES 1096 TO 1122

[signature]
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FILE # 960415A.DAT

-3D-WM-DP-~~140~~ 179, REV 1 JAW 6/18/96

Identity 1: ICB Identity 2: Quality Control 12:50 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.004	0.003	0.014	0.014	0.017	-0.004	0.003	0.003
S.D.	0.001	0.000	0.005	0.002	0.005	0.003	0.000	0.001
% R.S.D.	23.853	14.967	36.857	12.862	31.478	74.956	12.249	22.347

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.003	0.007	0.008	0.000	0.003	0.002	0.007	0.075
S.D.	0.000	0.004	0.001	0.002	0.000	0.002	0.009	0.045
% R.S.D.	10.666	61.751	9.749	380.759	11.404	66.675	116.992	59.901

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.027	0.025	0.003	-0.003	-0.005	0.002	0.009	0.011
S.D.	0.010	0.009	0.001	0.015	0.004	0.000	0.001	0.004
% R.S.D.	37.988	35.847	17.488	549.202	87.736	16.496	13.569	37.114

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.004	0.019	0.005	0.008	0.004	0.003	0.006	-0.115
S.D.	0.001	0.003	0.001	0.002	0.000	0.000	0.001	0.018
% R.S.D.	14.607	14.799	21.305	29.612	5.322	15.683	15.646	15.537

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.001	0.000	0.002	0.003	0.066
S.D.	0.000	0.024	0.000	0.000	0.016
% R.S.D.	34.665	20731.637	22.835	11.908	23.797

HCSD-WM-DP-~~140~~ 179, REV. 1 6/18/96

Identity 1: ICSA Identity 2: Quality Control 12:53 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.002	0.004	-0.006	0.013	196.348	0.002	0.003	0.002
S.D.	0.002	0.000	0.011	0.003	0.278	0.002	0.000	0.000
% R.S.D.	86.422	1.914	175.214	19.310	0.142	79.851	17.288	5.327

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	-0.003	0.007	0.013	96.518	103.373	0.004	-0.008	0.009
S.D.	0.001	0.001	0.001	0.343	0.173	0.000	0.004	0.057
% R.S.D.	21.778	16.204	10.505	0.355	0.167	9.116	52.594	636.547

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.035	0.046	0.005	0.040	0.011	98.638	0.066	191.075
S.D.	0.013	0.010	0.000	0.005	0.009	0.170	0.004	0.767
% R.S.D.	37.837	20.771	0.694	11.622	80.546	0.172	6.588	0.402

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.003	0.027	0.006	0.007	0.002	-0.000	0.013	-0.165
S.D.	0.002	0.007	0.001	0.011	0.000	0.000	0.001	0.019
% R.S.D.	63.556	25.873	10.835	158.743	3.081	242.756	5.116	11.283

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.001	-0.004	0.004	0.004	0.114
S.D.	0.001	0.007	0.001	0.000	0.020
% R.S.D.	104.017	185.023	24.886	5.956	17.922

HC-80-WM-DP-~~140~~ 175, REV. 1 JMW 6/18/96

Identity 1: ICSA8 Identity 2: Quality Control 12:56 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.002	0.003	-0.016	0.013	195.190	0.486	0.501	0.933
S.D.	0.001	0.000	0.013	0.002	0.558	0.003	0.001	0.004
% R.S.D.	75.305	4.695	83.012	15.029	0.286	0.709	0.158	0.446

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.988	0.975	0.011	96.654	102.848	0.498	-0.003	0.116
S.D.	0.003	0.001	0.003	0.110	0.138	0.001	0.011	0.060
% R.S.D.	0.307	0.081	24.543	0.114	0.134	0.300	333.911	51.803

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.019	0.048	0.509	0.013	0.050	98.184	0.059	190.052
S.D.	0.015	0.012	0.001	0.006	0.018	0.340	0.009	0.974
% R.S.D.	77.745	24.666	0.162	47.360	35.517	0.346	15.410	0.512

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	-0.000	0.080	1.002	1.004	0.003	0.990	0.015	-0.095
S.D.	0.003	0.004	0.001	0.008	0.000	0.000	0.001	0.012
% R.S.D.	1043.520	4.467	0.066	0.845	12.390	0.041	4.139	13.157

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.494	0.037	0.497	0.503	0.063
S.D.	0.001	0.014	0.000	0.000	0.027
% R.S.D.	0.258	37.792	0.061	0.066	42.195

WHC-SD-WM-DP-140, REV. 1
179

HW 6/18/96

Identity 1: prepstdarl Identity 2: direct 1:03 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	3.616	4.925	4.753	4.401	4.805	4.899	4.780	4.835
S.D.	0.010	0.013	0.029	0.002	0.017	0.007	0.013	0.005
% R.S.D.	0.288	0.262	0.614	0.056	0.349	0.141	0.281	0.104

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	4.645	4.919	5.038	4.970	4.857	4.783	5.236	9.583
S.D.	0.013	0.010	0.018	0.004	0.015	0.011	0.030	0.045
% R.S.D.	0.285	0.205	0.359	0.077	0.310	0.221	0.575	0.472

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	5.099	5.100	4.958	4.476	4.695	4.601	4.890	4.817
S.D.	0.020	0.011	0.015	0.139	0.076	0.009	0.021	0.011
% R.S.D.	0.387	0.224	0.301	3.108	1.622	0.205	0.430	0.231

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.534	4.853	0.924	4.782	3.914	4.816	4.936	5.033
S.D.	0.009	0.025	0.002	0.026	0.010	0.010	0.012	0.009
% R.S.D.	0.194	0.517	0.199	0.542	0.248	0.208	0.239	0.176

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.834	4.140	4.866	5.287	4.648
S.D.	0.009	0.050	0.013	0.014	0.017
% R.S.D.	0.176	1.208	0.274	0.258	0.366

WM-DP-146, REV. 1 179 JAN 6/16/96

Identity 1: prepblkarl Identity 2: direct 1:08 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.004	0.002	0.012	0.083	0.090	0.004	0.010	0.002
S.D.	0.000	0.000	0.006	0.003	0.006	0.002	0.001	0.000
% R.S.D.	11.541	16.302	53.024	3.940	6.276	43.392	6.898	14.694

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.008	0.004	0.007	0.038	0.057	0.002	0.011	0.068
S.D.	0.000	0.001	0.003	0.003	0.001	0.003	0.005	0.020
% R.S.D.	3.374	15.278	37.412	6.772	2.575	115.260	44.794	29.371

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.029	0.001	0.002	0.005	0.066	0.021	0.014	0.431
S.D.	0.007	0.005	0.000	0.015	0.004	0.002	0.006	0.005
% R.S.D.	24.995	772.999	10.308	293.743	6.467	7.434	44.346	1.138

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.003	-0.009	0.002	0.015	0.003	0.005	0.319	0.168
S.D.	0.001	0.005	0.000	0.016	0.001	0.000	0.000	0.015
% R.S.D.	20.522	57.490	10.438	105.114	20.912	5.601	0.106	8.704

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.000	0.053	0.002	0.001	0.061
S.D.	0.000	0.021	0.000	0.000	0.029
% R.S.D.	51.851	38.986	10.820	14.836	47.818

WHC-SD-WM-DP-~~140~~, REV 1
179 JMW 6/18/96

Identity 1: S96T001185_L Identity 2: 2ml-8ml-2ml-8ml 1:11 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 25.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.051	0.018	0.862	1.443	68.397	-0.100	0.009	0.024
S.D.	0.037	0.002	0.113	0.086	0.424	0.075	0.009	0.005
% R.S.D.	72.656	10.189	13.059	5.993	0.619	74.634	102.089	19.453

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.215	0.230	0.194	0.195	1.482	7.446	0.333	2.506
S.D.	0.008	0.057	0.019	0.062	0.039	0.015	0.142	1.416
% R.S.D.	3.777	24.864	10.032	31.800	2.618	0.200	42.783	56.497

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.229	0.909	0.024	16.802	6.898	0.192	0.100	1218.951
S.D.	0.265	0.288	0.002	0.877	0.192	0.030	0.014	2.354
% R.S.D.	115.819	31.685	8.535	5.219	2.786	15.564	14.024	0.193

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.214	1.863	0.031	0.158	0.048	0.026	0.765	2.218
S.D.	0.009	0.322	0.026	0.234	0.008	0.003	0.020	0.190
% R.S.D.	4.120	17.260	83.583	147.788	16.358	13.320	2.659	8.547

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.056	0.308	-0.018	0.007	0.167
S.D.	0.011	0.859	0.010	0.003	0.678
% R.S.D.	19.050	278.912	54.670	43.747	404.595

WMC-SD-WM-DP-140, REV. 1
179 AMW 6/28/96

Identity 1: S96T001185 Identity 2: 2ml-8ml 1:14 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.008	0.006	0.068	1.150	67.065	0.005	0.014	0.005
S.D.	0.002	0.000	0.076	0.012	0.224	0.009	0.002	0.001
% R.S.D.	22.426	5.882	111.482	1.011	0.334	172.029	13.918	19.826

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.177	0.140	0.057	0.208	1.475	7.349	0.010	0.140
S.D.	0.002	0.011	0.007	0.000	0.003	0.011	0.012	0.127
% R.S.D.	0.963	8.191	11.946	0.011	0.184	0.143	115.824	90.680

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.071	-0.038	0.007	16.186	6.630	0.111	0.044	1159.278
S.D.	0.037	0.028	0.001	0.176	0.080	0.002	0.008	4.488
% R.S.D.	52.147	74.306	13.681	1.087	1.208	1.878	19.144	0.387

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.188	0.524	0.010	0.223	0.007	0.016	0.764	4.792
S.D.	0.006	0.082	0.002	0.068	0.002	0.008	0.003	0.032
% R.S.D.	3.256	15.639	22.123	30.407	30.263	54.016	0.357	0.664

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.086	0.367	-0.001	-0.000	0.547
S.D.	0.001	0.092	0.003	0.002	0.096
% R.S.D.	0.929	25.047	458.240	692.749	17.532

WHC-SD-WM-DP-140, REV.1
179 [illegible] 4/18/96

Identity 1: S96T001185_D Identity 2: 2ml-8ml 1:18 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.012	0.005	0.154	0.560	68.443	-0.000	0.021	0.005
S.D.	0.006	0.000	0.028	0.011	0.197	0.009	0.002	0.001
% R.S.D.	52.326	9.352	18.415	2.018	0.288	35536.243	7.374	22.480

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.166	0.111	0.039	0.180	1.115	6.839	0.119	0.631
S.D.	0.001	0.006	0.004	0.008	0.002	0.043	0.012	0.264
% R.S.D.	0.623	5.417	10.441	4.568	0.144	0.623	10.175	41.851

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.236	0.141	0.009	13.919	6.384	0.108	0.030	1157.125
S.D.	0.073	0.052	0.001	0.412	0.196	0.002	0.010	8.477
% R.S.D.	30.759	36.845	14.264	2.960	3.078	1.593	33.356	0.733

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.185	0.485	0.016	0.144	0.011	0.018	0.143	5.250
S.D.	0.003	0.050	0.002	0.017	0.001	0.001	0.009	0.051
% R.S.D.	1.535	10.262	10.739	11.742	8.621	7.505	6.315	0.963

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.078	0.136	0.007	0.003	0.327
S.D.	0.001	0.069	0.005	0.001	0.131
% R.S.D.	1.045	50.841	77.109	19.878	40.092

WMC-SD-WM-DP-~~140~~, REV. 1
179 JAW 6/18/96

Identity 1: S96T001185_S Identity 2: 2ml-8ml 1:21 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	3.231	4.630	4.596	4.742	67.946	4.548	4.516	4.460
S.D.	0.011	0.011	0.081	0.013	0.159	0.023	0.007	0.011
% R.S.D.	0.329	0.244	1.768	0.274	0.233	0.503	0.164	0.248

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	4.549	4.691	4.734	4.735	5.475	10.818	4.857	8.779
S.D.	0.004	0.003	0.012	0.011	0.010	0.046	0.060	0.048
% R.S.D.	0.096	0.068	0.249	0.241	0.192	0.421	1.230	0.545

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	4.815	4.865	4.641	16.426	10.722	4.307	4.658	1128.047
S.D.	0.010	0.024	0.010	0.155	0.134	0.009	0.042	3.632
% R.S.D.	0.210	0.495	0.213	0.947	1.251	0.219	0.902	0.322

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.342	4.943	0.879	4.678	3.616	4.506	5.283	9.306
S.D.	0.025	0.047	0.002	0.018	0.007	0.007	0.025	0.062
% R.S.D.	0.572	0.954	0.191	0.379	0.186	0.163	0.474	0.670

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.558	3.982	4.521	4.697	4.591
S.D.	0.008	0.074	0.010	0.014	0.036
% R.S.D.	0.172	1.847	0.229	0.308	0.781

WHC-SD-WM-D-146, REV. 1
179 [illegible] 4/18/96

Identity 1: CCV Identity 2: Quality Control 1:31 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	5.011	5.016	4.981	4.705	4.874	4.949	5.095	4.925
S.D.	0.007	0.014	0.017	0.005	0.009	0.003	0.009	0.017
% R.S.D.	0.135	0.273	0.349	0.114	0.189	0.070	0.174	0.343

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	4.987	4.994	5.114	5.168	5.017	4.934	5.449	9.938
S.D.	0.007	0.011	0.008	0.021	0.008	0.011	0.035	0.046
% R.S.D.	0.137	0.221	0.156	0.399	0.161	0.228	0.639	0.466

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	5.049	5.144	5.035	5.049	4.804	4.786	4.995	4.924
S.D.	0.026	0.009	0.013	0.163	0.054	0.009	0.021	0.019
% R.S.D.	0.509	0.175	0.259	3.226	1.117	0.195	0.426	0.391

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.875	5.125	4.641	5.028	4.837	5.001	5.124	4.922
S.D.	0.014	0.031	0.149	0.032	0.012	0.011	0.006	0.012
% R.S.D.	0.297	0.611	3.209	0.645	0.254	0.227	0.118	0.237

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.984	4.730	5.078	5.212	4.823
S.D.	0.005	0.073	0.006	0.007	0.013
% R.S.D.	0.105	1.540	0.110	0.133	0.277

RHC-SD-WM-DP-146, REV. 1
179 JLW 4/18/96

Identity 1: CCB Identity 2: Quality Control 1:34 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.001	0.000	0.008	0.003	-0.010	-0.003	-0.001	0.000
S.D.	0.002	0.000	0.014	0.001	0.003	0.002	0.001	0.001
% R.S.D.	199.403	99.875	172.507	36.452	28.119	57.486	96.791	209.649

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.001	0.003	0.005	-0.003	0.000	-0.001	-0.006	-0.047
S.D.	0.000	0.002	0.002	0.001	0.000	0.002	0.005	0.085
% R.S.D.	45.041	67.444	42.610	19.082	52.678	324.391	86.556	181.070

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.002	0.002	0.000	-0.004	0.001	0.000	0.017	0.027
S.D.	0.019	0.016	0.001	0.005	0.003	0.000	0.004	0.004
% R.S.D.	818.192	762.919	266.032	119.771	187.827	78.063	20.956	13.476

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.005	0.038	0.210	0.031	0.001	0.002	0.003	-0.063
S.D.	0.001	0.010	0.032	0.010	0.000	0.001	0.001	0.033
% R.S.D.	27.498	26.888	15.201	31.478	35.253	43.411	26.561	52.307

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	-0.001	-0.017	-0.001	0.000	0.086
S.D.	0.001	0.017	0.000	0.000	0.024
% R.S.D.	43.086	97.964	75.380	511.565	28.006

WO-CD-WA-OP-~~140~~, REV. 1
179 [illegible] 4/18/96

Identity 1: S96T001186_L Identity 2: 2ml-8ml-2ml-8ml 1:38 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 25.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.025	0.009	0.623	1.609	79.775	-0.025	0.011	0.009
S.D.	0.019	0.002	0.077	0.034	0.112	0.075	0.004	0.001
% R.S.D.	78.063	20.377	12.408	2.138	0.140	300.650	34.810	11.719

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.269	0.175	0.147	0.244	1.387	9.606	0.063	0.410
S.D.	0.010	0.020	0.090	0.050	0.004	0.028	0.013	0.497
% R.S.D.	3.575	11.613	60.879	20.427	0.307	0.297	20.473	121.064

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.284	0.415	0.009	41.931	12.208	0.093	0.181	955.045
S.D.	0.119	0.136	0.003	0.605	0.095	0.000	0.064	2.667
% R.S.D.	41.963	32.824	36.324	1.444	0.781	0.000	35.486	0.279

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.243	0.244	0.043	0.403	0.027	0.036	0.183	6.411
S.D.	0.025	0.338	0.006	0.200	0.007	0.010	0.021	0.421
% R.S.D.	10.384	138.713	14.446	49.659	25.512	28.910	11.301	6.562

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.033	-0.637	0.016	0.003	1.583
S.D.	0.007	0.340	0.007	0.000	0.385
% R.S.D.	20.820	53.439	46.493	1.872	24.307

MO-SD-WM-DP-140, REV. 1
179 [illegible] 6/18/96

Identity 1: S96T001186 Identity 2: 2ml-8ml 1:42 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.008	0.005	0.108	1.415	80.124	-0.035	0.025	0.001
S.D.	0.007	0.001	0.010	0.004	0.213	0.000	0.004	0.002
% R.S.D.	81.460	19.924	9.090	0.300	0.266	0.125	15.359	189.598

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.239	0.110	0.034	0.210	1.394	9.539	0.022	0.314
S.D.	0.002	0.011	0.004	0.013	0.007	0.020	0.033	0.338
% R.S.D.	0.865	9.859	11.952	6.189	0.479	0.208	149.787	107.482

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.071	0.113	0.006	41.413	12.085	0.091	0.005	931.997
S.D.	0.065	0.061	0.002	0.590	0.149	0.000	0.014	4.350
% R.S.D.	91.771	53.640	30.649	1.425	1.230	0.525	264.032	0.467

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.204	0.771	0.021	0.122	0.005	0.010	0.154	5.665
S.D.	0.000	0.077	0.006	0.101	0.003	0.004	0.005	0.095
% R.S.D.	0.198	9.935	27.046	82.760	57.935	35.440	3.434	1.674

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.068	0.134	-0.007	-0.000	0.179
S.D.	0.001	0.072	0.002	0.001	0.135
% R.S.D.	2.067	53.946	34.616	217.038	75.324

SPC-DOWM-OP-148, REV. 1
179 JAW 6/18/96

Identity 1: S96T001186_D Identity 2: 2ml-8ml 1:46 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.012	0.007	0.059	1.460	79.756	0.010	0.033	0.005
S.D.	0.003	0.000	0.044	0.005	0.144	0.015	0.003	0.002
% R.S.D.	26.297	5.000	74.786	0.324	0.181	149.839	9.431	39.059

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.257	0.128	0.011	0.251	1.436	9.615	0.115	0.474
S.D.	0.002	0.003	0.014	0.007	0.001	0.022	0.019	0.135
% R.S.D.	0.916	2.347	122.800	2.807	0.095	0.226	16.888	28.567

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.196	0.066	0.008	40.322	12.559	0.094	0.074	921.598
S.D.	0.055	0.030	0.001	1.020	0.162	0.000	0.013	9.178
% R.S.D.	27.844	44.731	6.556	2.530	1.290	0.000	17.269	0.996

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.214	0.706	0.023	0.102	0.004	0.013	0.374	5.708
S.D.	0.002	0.095	0.001	0.063	0.002	0.003	0.005	0.055
% R.S.D.	1.001	13.394	3.512	62.154	46.417	19.571	1.272	0.965

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.069	0.107	-0.000	0.000	0.557
S.D.	0.000	0.097	0.003	0.001	0.062
% R.S.D.	0.022	91.204	1069.261	707.567	11.050

SMC-SD-WM-DP-186, REV 1 Hw 4/18/96
179

Identity 1: S96T001187_L Identity 2: 2ml-8ml-2ml-8ml 1:51 PM April 15, 1996

Task name : OPTIMA

Sample Weight : 1.0000 Solution Volume : 25.00

On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.040	0.003	0.232	2.620	84.007	-0.000	0.036	0.092
S.D.	0.023	0.002	0.172	0.048	0.047	0.043	0.016	0.007
% R.S.D.	57.007	69.282	74.253	1.834	0.056	74406.121	43.756	7.421

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.131	0.355	0.205	0.724	1.271	18.238	-0.334	1.680
S.D.	0.014	0.069	0.052	0.043	0.006	0.141	0.207	0.861
% R.S.D.	10.594	19.405	25.474	5.915	0.467	0.772	62.097	51.231

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.408	0.405	-0.002	9.448	6.380	0.269	0.299	1090.996
S.D.	0.207	0.064	0.003	0.242	0.105	0.002	0.037	2.856
% R.S.D.	50.663	15.782	180.278	2.565	1.651	0.888	12.376	0.262

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.255	2.439	0.006	0.969	0.041	-0.012	0.801	4.523
S.D.	0.025	0.095	0.012	0.300	0.011	0.010	0.019	0.073
% R.S.D.	9.636	3.914	209.960	30.931	26.081	85.604	2.318	1.614

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.510	0.073	-0.069	-0.010	0.697
S.D.	0.011	0.523	0.011	0.003	0.025
% R.S.D.	2.068	718.220	15.249	33.190	3.564

WHC-SD-WM-DP-~~140~~ 179, REV. 1 NW 6/18/96

Identity 1: S96T001187 Identity 2: 2ml-8ml 1:54 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.001	0.005	0.137	2.383	83.777	0.015	0.084	0.098
S.D.	0.007	0.001	0.031	0.024	0.237	0.009	0.002	0.001
% R.S.D.	523.608	16.063	22.818	1.010	0.282	57.172	2.111	1.161

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.091	0.204	0.029	0.804	1.384	17.990	0.076	-0.036
S.D.	0.003	0.008	0.014	0.005	0.001	0.055	0.029	0.232
% R.S.D.	3.043	4.052	46.450	0.578	0.037	0.306	38.288	643.822

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.090	-0.040	0.009	9.254	6.364	0.275	0.053	1055.498
S.D.	0.075	0.057	0.001	0.227	0.095	0.001	0.020	3.574
% R.S.D.	83.053	142.179	13.707	2.452	1.489	0.523	37.214	0.339

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.206	1.162	0.005	0.266	0.006	0.024	0.828	5.589
S.D.	0.004	0.022	0.005	0.037	0.002	0.001	0.009	0.088
% R.S.D.	1.891	1.921	90.427	13.871	25.257	5.724	1.141	1.583

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.526	0.195	-0.003	-0.001	0.124
S.D.	0.004	0.090	0.000	0.003	0.149
% R.S.D.	0.751	46.257	12.060	399.889	120.924

WHC-SD-WM-DP-~~140~~ 179, REV. 1 HW 6/18/96

Identity 1: S96T001187_D Identity 2: 2ml-8ml 1:57 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.029	0.006	0.091	1.967	66.284	-0.010	0.066	0.078
S.D.	0.006	0.000	0.030	0.012	0.151	0.009	0.001	0.001
% R.S.D.	20.252	6.536	33.211	0.592	0.227	86.227	1.140	1.756

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.061	0.196	0.039	0.732	1.239	14.748	0.083	1.064
S.D.	0.002	0.013	0.004	0.005	0.002	0.013	0.026	0.136
% R.S.D.	3.752	6.777	10.043	0.702	0.123	0.087	31.979	12.797

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.180	0.072	0.009	8.663	4.933	0.241	-0.019	873.613
S.D.	0.044	0.029	0.000	0.215	0.028	0.001	0.010	1.513
% R.S.D.	24.628	39.396	4.484	2.477	0.570	0.345	51.453	0.173

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.160	1.207	0.012	0.128	0.015	0.017	0.545	4.672
S.D.	0.008	0.070	0.002	0.055	0.001	0.001	0.010	0.039
% R.S.D.	4.977	5.762	20.630	43.095	9.717	8.104	1.807	0.827

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.420	-0.033	-0.003	-0.001	0.122
S.D.	0.002	0.087	0.003	0.001	0.102
% R.S.D.	0.381	259.903	87.786	55.411	83.787

WHC-SD-WM-DP-140, REV. 1 179 4/18/96

Identity 1: CCV Identity 2: Quality Control 2:07 PM April 15, 1996

Task name : OPTIMA

Sample Weight : 1.0000 Solution Volume : 1.00

On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	4.990	4.986	4.956	4.735	4.854	5.004	5.037	4.871
S.D.	0.011	0.021	0.016	0.011	0.023	0.014	0.022	0.037
% R.S.D.	0.215	0.412	0.324	0.229	0.466	0.274	0.427	0.761

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	5.043	4.991	5.060	5.133	4.965	4.972	5.320	9.841
S.D.	0.006	0.012	0.016	0.004	0.015	0.002	0.008	0.031
% R.S.D.	0.119	0.235	0.326	0.086	0.300	0.033	0.158	0.312

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	5.065	5.062	4.988	4.994	4.821	4.828	5.024	4.902
S.D.	0.024	0.011	0.022	0.131	0.045	0.009	0.042	0.033
% R.S.D.	0.466	0.224	0.447	2.630	0.937	0.181	0.839	0.666

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.921	5.021	4.854	5.034	4.830	5.012	5.098	4.956
S.D.	0.007	0.010	0.004	0.014	0.014	0.002	0.011	0.010
% R.S.D.	0.142	0.204	0.091	0.270	0.293	0.046	0.223	0.206

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.983	4.674	5.079	5.181	4.843
S.D.	0.003	0.018	0.004	0.017	0.010
% R.S.D.	0.068	0.396	0.081	0.324	0.203

WHC-SD-WM-DP-140, REV. 1
179 Shw 6/18/96

Identity 1: CCB Identity 2: Quality Control 2:11 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.004	0.001	0.014	0.012	-0.005	-0.004	-0.000	0.001
S.D.	0.001	0.000	0.016	0.005	0.011	0.003	0.001	0.000
% R.S.D.	16.659	21.123	109.611	40.170	197.746	74.626	163.796	37.297

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.001	-0.000	0.010	-0.002	0.001	0.002	0.004	0.135
S.D.	0.001	0.001	0.000	0.002	0.000	0.002	0.007	0.017
% R.S.D.	63.810	1146.725	0.078	164.965	17.293	110.753	162.359	12.389

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.008	0.024	0.001	-0.005	0.000	0.001	0.015	0.018
S.D.	0.012	0.005	0.000	0.012	0.006	0.000	0.006	0.004
% R.S.D.	153.590	19.679	27.143	231.994	12739.339	38.188	40.528	22.592

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.004	-0.001	0.012	-0.018	0.002	0.001	0.002	-0.104
S.D.	0.002	0.007	0.001	0.003	0.001	0.001	0.002	0.008
% R.S.D.	47.859	504.774	5.900	16.418	34.700	75.515	94.067	7.777

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	-0.001	0.021	-0.003	0.001	0.032
S.D.	0.000	0.007	0.001	0.000	0.024
% R.S.D.	13.225	33.857	30.366	36.099	74.262

WHC-SD-WM-DP-140, REV. 1
179

AW 6/18/96

Identity 1: S96T001188_L Identity 2: 2ml-8ml-2ml-8ml 2:15 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 25.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.023	0.018	0.350	1.801	69.803	0.050	0.046	0.041
S.D.	0.040	0.012	0.332	0.078	0.308	0.075	0.016	0.009
% R.S.D.	173.735	65.555	94.671	4.317	0.441	149.996	35.229	20.558

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.086	0.118	0.124	0.130	1.044	4.983	0.160	-0.540
S.D.	0.013	0.034	0.052	0.085	0.008	0.050	0.255	1.365
% R.S.D.	15.387	28.539	42.065	65.577	0.730	0.996	159.180	253.020

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.958	-0.235	0.029	3.772	5.064	0.115	0.135	886.227
S.D.	0.364	0.271	0.016	0.164	0.163	0.010	0.140	10.821
% R.S.D.	38.049	115.165	53.415	4.361	3.225	8.347	104.324	1.221

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.227	0.644	0.058	0.253	0.036	0.016	0.800	4.722
S.D.	0.033	0.215	0.027	0.177	0.015	0.007	0.015	0.159
% R.S.D.	14.684	33.407	46.802	69.760	42.093	43.460	1.867	3.368

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.029	1.446	0.055	-0.000	2.054
S.D.	0.010	0.415	0.034	0.014	0.752
% R.S.D.	35.715	28.722	61.864	5713.760	36.612

HC-SD-WM-DP-140, REV. 1 179 JLW 4/8/96

Identity 1: S96T001188 Identity 2: 2ml-8ml 2:19 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.005	0.004	0.044	1.766	70.307	-0.005	0.020	0.012
S.D.	0.003	0.001	0.045	0.011	0.330	0.000	0.002	0.002
% R.S.D.	73.960	20.352	101.111	0.613	0.469	0.724	10.611	19.682

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.036	0.094	0.016	0.255	1.142	4.914	-0.025	0.239
S.D.	0.002	0.014	0.012	0.007	0.006	0.038	0.040	0.279
% R.S.D.	6.929	14.640	74.366	2.741	0.552	0.776	158.890	116.408

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.102	0.088	0.006	3.878	5.250	0.109	0.049	865.818
S.D.	0.084	0.074	0.002	0.129	0.101	0.001	0.027	6.628
% R.S.D.	82.193	83.373	30.077	3.320	1.922	0.875	55.451	0.765

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.181	0.558	0.011	0.165	0.008	0.012	0.769	5.261
S.D.	0.003	0.022	0.007	0.005	0.002	0.006	0.004	0.044
% R.S.D.	1.607	3.948	61.513	3.259	24.966	49.143	0.536	0.831

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.051	0.073	-0.000	-0.001	0.291
S.D.	0.000	0.049	0.006	0.001	0.117
% R.S.D.	0.055	67.012	1921.638	52.654	40.184

JHC-SD-WM-DP-140, REV. 1
179 [signature] 6/18/96

Identity 1: S96T001188_D Identity 2: 2ml-8ml 2:22 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 5.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.002	0.005	0.022	1.828	82.346	-0.005	0.030	0.015
S.D.	0.002	0.000	0.047	0.004	0.038	0.000	0.002	0.001
% R.S.D.	108.944	3.535	211.238	0.216	0.046	0.250	5.435	7.521

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.084	0.089	0.013	0.188	1.252	5.504	0.040	-0.442
S.D.	0.003	0.007	0.008	0.027	0.001	0.012	0.009	0.095
% R.S.D.	3.311	8.239	58.960	14.388	0.068	0.223	22.780	21.457

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.126	-0.045	0.008	4.354	5.946	0.123	0.065	967.971
S.D.	0.041	0.021	0.001	0.166	0.076	0.001	0.010	2.244
% R.S.D.	32.723	47.389	8.547	3.802	1.270	0.674	15.163	0.232

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.224	0.631	0.015	0.106	0.004	0.016	0.778	5.906
S.D.	0.002	0.053	0.003	0.100	0.001	0.004	0.005	0.095
% R.S.D.	0.954	8.437	17.610	94.902	22.523	26.788	0.632	1.616

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.063	0.233	0.014	0.000	0.223
S.D.	0.001	0.108	0.002	0.001	0.027
% R.S.D.	1.264	46.319	17.458	539.298	11.991

-CD-WM-DP 140, REV. 1
179 [illegible] 6/18/96

Identity 1: ICSA Identity 2: Quality Control 2:28 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.005	0.002	-0.023	0.019	193.696	0.000	-0.001	-0.000
S.D.	0.001	0.000	0.006	0.001	0.316	0.003	0.000	0.000
% R.S.D.	17.163	3.892	25.653	6.394	0.163	1867.320	22.908	67.771

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	-0.004	0.011	0.011	97.612	102.525	0.001	-0.017	0.179
S.D.	0.000	0.002	0.002	0.060	0.119	0.001	0.009	0.024
% R.S.D.	8.676	18.592	18.553	0.061	0.116	125.190	54.017	13.202

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.026	0.048	0.003	-0.000	0.014	98.411	0.079	186.165
S.D.	0.007	0.007	0.000	0.010	0.013	0.204	0.003	1.130
% R.S.D.	25.747	14.879	4.718	2159.096	87.531	0.208	3.239	0.607

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	-0.000	-0.007	-0.001	0.003	0.002	-0.001	0.013	0.018
S.D.	0.001	0.001	0.000	0.009	0.000	0.001	0.000	0.003
% R.S.D.	577.477	8.710	72.740	254.772	4.994	51.697	2.486	14.282

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	-0.002	0.049	-0.004	0.002	0.043
S.D.	0.000	0.014	0.001	0.000	0.033
% R.S.D.	13.186	28.890	25.750	5.313	76.355

WHC-CD-WM-OP-140, REV. 1
179 [illegible] 6/18/96

Identity 1: ICSAB Identity 2: Quality Control 2:31 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	-0.001	0.002	-0.021	0.014	192.585	0.475	0.496	0.911
S.D.	0.001	0.000	0.006	0.002	0.521	0.002	0.001	0.003
% R.S.D.	142.143	4.724	27.775	10.829	0.270	0.363	0.233	0.340

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.971	0.964	0.011	96.654	102.093	0.486	-0.014	0.068
S.D.	0.002	0.001	0.002	0.024	0.197	0.004	0.007	0.049
% R.S.D.	0.164	0.131	18.812	0.025	0.193	0.809	50.046	71.921

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	0.012	0.060	0.504	0.027	0.021	96.338	0.059	186.532
S.D.	0.013	0.009	0.001	0.006	0.008	0.177	0.006	0.645
% R.S.D.	107.819	14.558	0.180	22.980	38.897	0.184	9.545	0.346

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.001	0.008	0.982	0.981	0.002	0.983	0.013	-0.035
S.D.	0.002	0.022	0.002	0.004	0.000	0.003	0.001	0.009
% R.S.D.	145.745	281.742	0.158	0.429	18.157	0.269	8.464	26.069

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	0.489	-0.010	0.490	0.498	0.055
S.D.	0.001	0.023	0.001	0.002	0.017
% R.S.D.	0.171	226.672	0.167	0.447	30.274

WHC-SD-WM-DP-140, REV. 1 179 flaw 6/18/96

Identity 1: CCV Identity 2: Quality Control 2:35 PM April 15, 1996
Task name : OPTIMA
Sample Weight : 1.0000 Solution Volume : 1.00
On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	4.879	4.840	4.871	4.646	4.811	4.909	4.894	4.679
S.D.	0.045	0.058	0.038	0.029	0.031	0.019	0.069	0.099
% R.S.D.	0.930	1.189	0.772	0.622	0.650	0.392	1.403	2.120

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	4.985	4.922	4.948	5.096	4.849	4.883	5.239	9.596
S.D.	0.022	0.017	0.044	0.029	0.048	0.010	0.073	0.079
% R.S.D.	0.438	0.343	0.895	0.562	0.998	0.209	1.389	0.825

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	4.928	4.920	4.833	4.970	4.767	4.763	4.915	4.776
S.D.	0.034	0.053	0.065	0.090	0.040	0.011	0.051	0.071
% R.S.D.	0.694	1.079	1.344	1.820	0.837	0.238	1.039	1.479

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	4.800	4.955	4.662	4.980	4.706	4.932	5.014	4.876
S.D.	0.023	0.030	0.018	0.042	0.041	0.022	0.053	0.047
% R.S.D.	0.471	0.610	0.378	0.850	0.873	0.456	1.053	0.963

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	4.922	4.652	4.991	5.060	4.788
S.D.	0.020	0.038	0.026	0.050	0.018
% R.S.D.	0.403	0.824	0.522	0.992	0.374

WHC-SD-WM-DP-~~140~~ 179, REV. 1 JMW 6/18/96

Identity 1: CCB Identity 2: Quality Control 2:39 PM April 15, 1996

Task name : OPTIMA

Sample Weight : 1.0000 Solution Volume : 1.00

On-Peak Integrations : 3 Off-Peak Integrations : 1

	Zr (ppm)	Sr (ppm)	Bi (ppm)	Si (ppm)	Al (ppm)	Co (ppm)	Cu (ppm)	Li (ppm)
Mean	0.002	0.000	0.019	0.012	0.015	-0.008	-0.001	-0.000
S.D.	0.001	0.000	0.012	0.003	0.011	0.002	0.000	0.000
% R.S.D.	31.149	150.509	64.536	21.688	74.158	21.642	29.352	270.328

	Zn (ppm)	Ni (ppm)	La (ppm)	Fe (ppm)	Ca (ppm)	Cr (ppm)	Nd (ppm)	U (ppm)
Mean	0.001	0.006	0.007	0.014	0.015	0.000	-0.012	0.143
S.D.	0.000	0.001	0.002	0.004	0.003	0.001	0.006	0.034
% R.S.D.	33.783	15.761	23.047	30.075	21.928	8664.276	49.473	23.895

	Ce (ppm)	Sm (ppm)	Ba (ppm)	P (ppm)	S (ppm)	Mg (ppm)	As (ppm)	Na (ppm)
Mean	-0.020	0.037	-0.000	0.007	-0.004	0.013	0.002	0.050
S.D.	0.009	0.004	0.000	0.003	0.004	0.003	0.005	0.008
% R.S.D.	47.480	11.406	266.667	42.225	101.807	26.462	273.970	16.462

	Mo (ppm)	Se (ppm)	Ag (ppm)	Pb (ppm)	Ti (ppm)	Cd (ppm)	B (ppm)	K (ppm)
Mean	0.003	-0.013	0.066	-0.005	0.002	-0.000	0.003	-0.005
S.D.	0.001	0.002	0.013	0.005	0.000	0.000	0.000	0.018
% R.S.D.	27.078	17.527	18.899	88.992	22.260	200.423	7.375	349.996

	Mn (ppm)	Sb (ppm)	V (ppm)	Be (ppm)	Tl (ppm)
Mean	-0.002	0.028	-0.003	0.000	0.016
S.D.	0.000	0.004	0.001	0.000	0.008
% R.S.D.	7.182	12.987	16.287	191.437	50.377

179 JW 6/18/96

04/04/96 16:05
A-0004-1

HQ-QD-WM-DP-~~140~~, REV. 1

LABCORE Data Entry Template for Worklist# 7395

Analyst: JK Seto **Instrument:** ICP01 JK 5-2-96 **Book#** 53B48a

Method: LA-505-~~151~~/161 Rev/Mod B-0

Worklist Comment: JK 5-2-96 ICP S-102 (DIRECT)

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
1	ICV				@ICP-QC	QC		
2	ICB				@ICP-QC	QC		
3	ICSA				@ICP-QC	QC		
4	ICSAB				@ICP-QC	QC		
5	SERDIL	S96T000326	0	D	@ICP-D01	LIQUID		
6	SAMPLE	S96T000326	0	D	@ICP-D01	LIQUID	96000030	S102

Analytes Requested: AG-D-01 , AL-D-01 , AS-D-01 , B-D-01 , BA-D-01 , BE-D-01 , BI-D-01 , CA-D-01 , CD-D-01 , CE-D-01 , CO-D-01 , CR-D-01 , CU-D-01 , FE-D-01 , K-D-01 , LA-D-01 , LI-D-01 , MG-D-01 , MN-D-01 , MO-D-01 , NA-D-01 , ND-D-01 , NI-D-01 , P-D-01 , PB-D-01 , S-D-01 , SB-D-01 , SE-D-01 , SI-D-01 , SM-D-01 , SR-D-01 , TI-D-01 , TL-D-01 , U-D-01 , V-D-01 , ZN-D-01 , ZR-D-01

S	Type	Sample#	R	A	Test	Matrix
7	DUP	S96T000326	0	D	@ICP-D01	LIQUID
8	SPK	S96T000326	0	D	@ICP-D01	LIQUID
9	ICSA				@ICP-QC	QC
10	ICSAB				@ICP-QC	QC
11	CCV				@ICP-QC	QC
12	CCB				@ICP-QC	QC

Final page for worklist # 7395

JK Seto 05-02-96
Analyst Signature **Date**

Reviewed by: Saul M. Pang 5/21/96
Analyst Signature **Date**

Data Entry Comments: Raw data in this worklist is the final results in ug/ml.
Example: Li = 762.6 ug/ml

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

179 MW 6/18/96

04/04/96 16:05
A-0004-1

PNC-SD-WM-DP-144, REV. 1

LABCORE Data Entry Template for Worklist# 7395

S Type	Sample#	R	A	Test	Matrix	Group#	Project
596T000326_L,	2-8-2-8,	DF 25					
596T000326	2-8	5					
596T000326_D	2-8	5					
596T000326_A	2-8	5, 2 ml sample + 2 ml SSTS + 6 ml HNO_3					

SD 5/21/96

Data Entry Comments: Actual spiking amount is ~~1~~ 1.0 ppm to all elements except $U = \cancel{10}$ 2.0 ppm.

Example for calculation of spike recovery:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

$$Ca = \frac{\left(\frac{6.045}{5}\right) - \left(\frac{1.081}{5}\right)}{\cancel{1124}\ 1} \times 100 = 99.3\ \%$$

LABCORE Completed Worklist Report for Worklist# 7395

Analyst: dks **Instrument:** ICP02 **Book#** _____

Method: _____ Rev/Mod _____

Worklist Comment: ICP S-102 (DIRECT)

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
1	ICV		0	@ICP-QC	AG	QC	5.0	4.92e+00	98.400	% Recovery
1	ICV		0	@ICP-QC	AL	QC	5.0	4.85e+00	97.000	% Recovery
1	ICV		0	@ICP-QC	AS	QC	5.0	5.11e+00	102.200	% Recovery
1	ICV		0	@ICP-QC	B	QC	5.0	4.99e+00	99.800	% Recovery
1	ICV		0	@ICP-QC	BA	QC	5.0	4.95e+00	99.000	% Recovery
1	ICV		0	@ICP-QC	BE	QC	5.0	5.10e+00	102.000	% Recovery
1	ICV		0	@ICP-QC	BI	QC	5.0	5.02e+00	100.400	% Recovery
1	ICV		0	@ICP-QC	CA	QC	5.0	5.00e+00	100.000	% Recovery
1	ICV		0	@ICP-QC	CD	QC	5.0	4.99e+00	99.800	% Recovery
1	ICV		0	@ICP-QC	CE	QC	5.0	5.09e+00	101.800	% Recovery
1	ICV		0	@ICP-QC	CO	QC	5.0	5.05e+00	101.000	% Recovery
1	ICV		0	@ICP-QC	CR	QC	5.0	5.04e+00	100.800	% Recovery
1	ICV		0	@ICP-QC	CU	QC	5.0	5.14e+00	102.800	% Recovery
1	ICV		0	@ICP-QC	FE	QC	5.0	5.02e+00	100.400	% Recovery
1	ICV		0	@ICP-QC	K	QC	5.0	4.96e+00	99.200	% Recovery
1	ICV		0	@ICP-QC	LA	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV		0	@ICP-QC	LI	QC	5.0	5.00e+00	100.000	% Recovery
1	ICV		0	@ICP-QC	MG	QC	5.0	4.85e+00	97.000	% Recovery
1	ICV		0	@ICP-QC	MN	QC	5.0	4.91e+00	98.200	% Recovery
1	ICV		0	@ICP-QC	MO	QC	5.0	5.02e+00	100.400	% Recovery
1	ICV		0	@ICP-QC	NA	QC	5.0	4.94e+00	98.800	% Recovery
1	ICV		0	@ICP-QC	ND	QC	5.0	5.04e+00	100.800	% Recovery
1	ICV		0	@ICP-QC	NI	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV		0	@ICP-QC	P	QC	5.0	5.04e+00	100.800	% Recovery
1	ICV		0	@ICP-QC	PB	QC	5.0	4.99e+00	99.800	% Recovery
1	ICV		0	@ICP-QC	S	QC	5.0	4.94e+00	98.800	% Recovery
1	ICV		0	@ICP-QC	SB	QC	5.0	4.79e+00	95.800	% Recovery
1	ICV		0	@ICP-QC	SE	QC	5.0	4.91e+00	98.200	% Recovery
1	ICV		0	@ICP-QC	SI	QC	5.0	5.13e+00	102.600	% Recovery
1	ICV		0	@ICP-QC	SM	QC	5.0	4.86e+00	97.200	% Recovery
1	ICV		0	@ICP-QC	SR	QC	5.0	4.90e+00	98.000	% Recovery
1	ICV		0	@ICP-QC	TI	QC	5.0	4.86e+00	97.200	% Recovery
1	ICV		0	@ICP-QC	TL	QC	5.00	4.86e+00	97.200	% Recovery
1	ICV		0	@ICP-QC	U	QC	10.	9.63e+00	96.300	% Recovery
1	ICV		0	@ICP-QC	V	QC	5.0	5.02e+00	100.400	% Recovery
1	ICV		0	@ICP-QC	ZN	QC	5.0	5.03e+00	100.600	% Recovery
1	ICV		0	@ICP-QC	ZR	QC	5.0	4.91e+00	98.200	% Recovery
2	ICB		0	@ICP-QC	AG	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	AL	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	AS	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7395

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
2	ICB		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
2	ICB		0	@ICP-QC	BI	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	CA	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
2	ICB		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
2	ICB		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	FE	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	K	QC	1	<5.00e-1		ug/g
2	ICB		0	@ICP-QC	LA	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	LI	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	MG	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	MN	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	MO	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	NA	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	ND	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	NI	QC	1	<2.00e-2		ug/g
2	ICB		0	@ICP-QC	P	QC	1	<2.00e-1		ug/g
2	ICB		0	@ICP-QC	PB	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	S	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	SB	QC	1	<6.00e-2		ug/g
2	ICB		0	@ICP-QC	SE	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	SI	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	SM	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	SR	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	TI	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	TL	QC	1	<2.00e-1		ug/g
2	ICB		0	@ICP-QC	U	QC	1	<5.00e-1		ug/g
2	ICB		0	@ICP-QC	V	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	ZN	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	AG	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	AL	QC	250	2.37e+02	94.800	% Recovery
3	ICSA		0	@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
3	ICSA		0	@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	CA	QC	250	2.47e+02	98.800	% Recovery
3	ICSA		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
3	ICSA		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
3	ICSA		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	FE	QC	100	9.27e+01	92.700	% Recovery
3	ICSA		0	@ICP-QC	K	QC	1	<5.00e-1		ug/g
3	ICSA		0	@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7395

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
3	ICSA		0		@ICP-QC LI	QC	1	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC MG	QC	250	2.40e+02	96.000	% Recovery
3	ICSA		0		@ICP-QC MN	QC	1.0	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC MO	QC	1	<5.00e-2		ug/g
3	ICSA		0		@ICP-QC NA	QC	200	1.96e+02	98.000	% Recovery
3	ICSA		0		@ICP-QC ND	QC	1	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC NI	QC	1	<2.00e-2		ug/g
3	ICSA		0		@ICP-QC P	QC	1.0	<2.00e-1		ug/g
3	ICSA		0		@ICP-QC PB	QC	1	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC S	QC	1.0	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC SB	QC	1	<6.00e-2		ug/g
3	ICSA		0		@ICP-QC SE	QC	1	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC SI	QC	1	<5.00e-2		ug/g
3	ICSA		0		@ICP-QC SM	QC	1	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC SR	QC	1	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC TI	QC	1	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC TL	QC	1.0	<2.00e-1		ug/g
3	ICSA		0		@ICP-QC U	QC	1	<5.00e-1		ug/g
3	ICSA		0		@ICP-QC V	QC	1	<5.00e-2		ug/g
3	ICSA		0		@ICP-QC ZN	QC	1.0	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC ZR	QC	1	<1.00e-2		ug/g
4	ICSAB		0		@ICP-QC AG	QC	1.0	9.74e-01	97.400	% Recovery
4	ICSAB		0		@ICP-QC AL	QC	250	2.38e+02	95.200	% Recovery
4	ICSAB		0		@ICP-QC AS	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC B	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0		@ICP-QC BA	QC	0.5	4.89e-01	97.800	% Recovery
4	ICSAB		0		@ICP-QC BE	QC	0.5	4.85e-01	97.000	% Recovery
4	ICSAB		0		@ICP-QC BI	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC CA	QC	250	2.53e+02	101.200	% Recovery
4	ICSAB		0		@ICP-QC CD	QC	1.0	9.70e-01	97.000	% Recovery
4	ICSAB		0		@ICP-QC CE	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC CO	QC	0.5	4.83e-01	96.600	% Recovery
4	ICSAB		0		@ICP-QC CR	QC	0.5	4.87e-01	97.400	% Recovery
4	ICSAB		0		@ICP-QC CU	QC	0.5	4.87e-01	97.400	% Recovery
4	ICSAB		0		@ICP-QC FE	QC	100	9.48e+01	94.800	% Recovery
4	ICSAB		0		@ICP-QC K	QC	1.0	<5.00e-1		ug/g
4	ICSAB		0		@ICP-QC LA	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0		@ICP-QC LI	QC	1.0	9.74e-01	97.400	% Recovery
4	ICSAB		0		@ICP-QC MG	QC	250	2.41e+02	96.400	% Recovery
4	ICSAB		0		@ICP-QC MN	QC	0.5	4.57e-01	91.400	% Recovery
4	ICSAB		0		@ICP-QC MO	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0		@ICP-QC NA	QC	200	1.97e+02	98.500	% Recovery
4	ICSAB		0		@ICP-QC ND	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC NI	QC	1.0	9.35e-01	93.500	% Recovery
4	ICSAB		0		@ICP-QC P	QC	1.0	<2.00e-1		ug/g
4	ICSAB		0		@ICP-QC PB	QC	1.0	1.05e+00	105.000	% Recovery
4	ICSAB		0		@ICP-QC S	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC SB	QC	1.0	<6.00e-2		ug/g
4	ICSAB		0		@ICP-QC SE	QC	1.0	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7395

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
4	ICSAB		0		@ICP-QC	SI	QC	1.0		<5.00e-2		ug/g
4	ICSAB		0		@ICP-QC	SM	QC	1.0		<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC	SR	QC	1.0		<1.00e-2		ug/g
4	ICSAB		0		@ICP-QC	TI	QC	1.0		<1.00e-2		ug/g
4	ICSAB		0		@ICP-QC	TL	QC	1.0		<2.00e-1		ug/g
4	ICSAB		0		@ICP-QC	U	QC	1.0		<5.00e-1		ug/g
4	ICSAB		0		@ICP-QC	V	QC	0.5		4.78e-01	95.600	% Recovery
4	ICSAB		0		@ICP-QC	ZN	QC	1.0		9.84e-01	98.400	% Recovery
4	ICSAB		0		@ICP-QC	ZR	QC	1.0		<1.00e-2		ug/g
5	SAMPLE	S96T000326	0	D	@ICP-D01	AG-D-01	LIQUID	N/A	<	5.00e-02	5.00e-002	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	AL-D-01	LIQUID	N/A	<	2.50e-01	0.250	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	AS-D-01	LIQUID	N/A	<	5.00e-01	0.500	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	B-D-01	LIQUID	N/A	<	2.50e-01	0.250	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	BA-D-01	LIQUID	N/A	<	2.50e-01	0.250	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	BE-D-01	LIQUID	N/A	<	2.50e-02	2.50e-002	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	BI-D-01	LIQUID	N/A	<	5.00e-01	0.500	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	CA-D-01	LIQUID	N/A		1.08e+00	0.500	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	CD-D-01	LIQUID	N/A	<	2.50e-02	2.50e-002	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	CE-D-01	LIQUID	N/A	<	5.00e-01	0.500	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	CO-D-01	LIQUID	N/A	<	1.00e-01	0.100	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	CR-D-01	LIQUID	N/A	<	5.00e-02	5.00e-002	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	CU-D-01	LIQUID	N/A	<	5.00e-02	5.00e-002	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	FE-D-01	LIQUID	N/A	<	2.50e-01	0.250	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	K-D-01	LIQUID	N/A	<	2.50e+00	2.500	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	LA-D-01	LIQUID	N/A	<	2.50e-01	0.250	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	LI-D-01	LIQUID	N/A		7.63e+02	5.00e-002	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	MG-D-01	LIQUID	N/A	<	5.00e-01	0.500	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	MN-D-01	LIQUID	N/A	<	5.00e-02	5.00e-002	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	MO-D-01	LIQUID	N/A	<	2.50e-01	0.250	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	NA-D-01	LIQUID	N/A		2.74e+00	0.500	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	ND-D-01	LIQUID	N/A	<	5.00e-01	0.500	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	NI-D-01	LIQUID	N/A	<	1.00e-01	0.100	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	P-D-01	LIQUID	N/A	<	1.00e+00	1.000	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	PB-D-01	LIQUID	N/A	<	5.00e-01	0.500	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	S-D-01	LIQUID	N/A		5.06e-01	0.500	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	SB-D-01	LIQUID	N/A	<	3.00e-01	0.300	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	SE-D-01	LIQUID	N/A	<	5.00e-01	0.500	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	SI-D-01	LIQUID	N/A		3.48e+00	0.250	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	SM-D-01	LIQUID	N/A	<	5.00e-01	0.500	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	SR-D-01	LIQUID	N/A	<	5.00e-02	5.00e-002	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	TI-D-01	LIQUID	N/A	<	5.00e-02	5.00e-002	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	TL-D-01	LIQUID	N/A	<	1.00e+00	1.000	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	U-D-01	LIQUID	N/A	<	2.50e+00	2.500	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	V-D-01	LIQUID	N/A	<	2.50e-01	0.250	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	ZN-D-01	LIQUID	N/A	<	5.00e-02	5.00e-002	ug/mL
5	SAMPLE	S96T000326	0	D	@ICP-D01	ZR-D-01	LIQUID	N/A	<	5.00e-02	5.00e-002	ug/mL
6	DUP	S96T000326	0	D	@ICP-D01	AG-D-01	LIQUID	<5.00e-2		<5.00e-2		RPD
6	DUP	S96T000326	0	D	@ICP-D01	AL-D-01	LIQUID	<2.50e-1		<2.50e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	AS-D-01	LIQUID	<5.00e-1		<5.00e-1		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7395

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
6	DUP	S96T000326	0	D	@ICP-D01	B-D-01	LIQUID	<2.50e-1	<2.50e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	BA-D-01	LIQUID	<2.50e-1	<2.50e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	BE-D-01	LIQUID	<2.50e-2	<2.50e-2		RPD
6	DUP	S96T000326	0	D	@ICP-D01	BI-D-01	LIQUID	<5.00e-1	<5.00e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	CA-D-01	LIQUID	1.08e+00	1.07e+00	0.930	RPD
6	DUP	S96T000326	0	D	@ICP-D01	CD-D-01	LIQUID	<2.50e-2	<2.50e-2		RPD
6	DUP	S96T000326	0	D	@ICP-D01	CE-D-01	LIQUID	<5.00e-1	<5.00e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	CO-D-01	LIQUID	<1.00e-1	<1.00e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	CR-D-01	LIQUID	<5.00e-2	<5.00e-2		RPD
6	DUP	S96T000326	0	D	@ICP-D01	CU-D-01	LIQUID	<5.00e-2	<5.00e-2		RPD
6	DUP	S96T000326	0	D	@ICP-D01	FE-D-01	LIQUID	<2.50e-1	<2.50e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	K-D-01	LIQUID	<2.50e0	<2.50e0		RPD
6	DUP	S96T000326	0	D	@ICP-D01	LA-D-01	LIQUID	<2.50e-1	<2.50e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	LI-D-01	LIQUID	7.63e+02	7.67e+02	0.523	RPD
6	DUP	S96T000326	0	D	@ICP-D01	MG-D-01	LIQUID	<5.00e-1	<5.00e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	MN-D-01	LIQUID	<5.00e-2	<5.00e-2		RPD
6	DUP	S96T000326	0	D	@ICP-D01	MO-D-01	LIQUID	<2.50e-1	<2.50e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	NA-D-01	LIQUID	2.74e+00	2.73e+00	0.366	RPD
6	DUP	S96T000326	0	D	@ICP-D01	ND-D-01	LIQUID	<5.00e-1	<5.00e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	NI-D-01	LIQUID	<1.00e-1	<1.00e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	P-D-01	LIQUID	<1.00e0	<1.00e0		RPD
6	DUP	S96T000326	0	D	@ICP-D01	PB-D-01	LIQUID	<5.00e-1	<5.00e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	S-D-01	LIQUID	5.06e-01	5.09e-01	0.591	RPD
6	DUP	S96T000326	0	D	@ICP-D01	SB-D-01	LIQUID	<3.00e-1	<3.00e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	SE-D-01	LIQUID	<5.00e-1	<5.00e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	SI-D-01	LIQUID	3.48e+00	3.51e+00	0.858	RPD
6	DUP	S96T000326	0	D	@ICP-D01	SM-D-01	LIQUID	<5.00e-1	<5.00e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	SR-D-01	LIQUID	<5.00e-2	<5.00e-2		RPD
6	DUP	S96T000326	0	D	@ICP-D01	TL-D-01	LIQUID	<1.00e0	<1.00e0		RPD
6	DUP	S96T000326	0	D	@ICP-D01	U-D-01	LIQUID	<2.50e0	<2.50e0		RPD
6	DUP	S96T000326	0	D	@ICP-D01	V-D-01	LIQUID	<2.50e-1	<2.50e-1		RPD
6	DUP	S96T000326	0	D	@ICP-D01	ZN-D-01	LIQUID	<5.00e-2	<5.00e-2		RPD
6	DUP	S96T000326	0	D	@ICP-D01	ZR-D-01	LIQUID	<5.00e-2	<5.00e-2		RPD
6	DUP	S96T000326	0	D	@ICP-D01	TI-D-01	LIQUID	<5.00e-2	<5.00e-2		RPD
7	SPK	S96T000326	0	D	@ICP-D01	AG-D-01	LIQUID	1	0.788	78.800	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	AL-D-01	LIQUID	1	0.960	96.000	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	AS-D-01	LIQUID	1	1.040	104.000	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	B-D-01	LIQUID	1	0.966	96.600	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	BA-D-01	LIQUID	1	0.974	97.400	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	BE-D-01	LIQUID	1	0.988	98.800	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	BI-D-01	LIQUID	1	0.970	97.000	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	CA-D-01	LIQUID	1	0.994	99.400	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	CD-D-01	LIQUID	1	0.974	97.400	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	CE-D-01	LIQUID	1	1.016	101.600	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	CO-D-01	LIQUID	1	0.986	98.600	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	CR-D-01	LIQUID	1	0.990	99.000	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	CU-D-01	LIQUID	1	1.006	100.600	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	FE-D-01	LIQUID	1	0.980	98.000	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	K-D-01	LIQUID	1	0.890	89.000	% Recovery

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LABCORE Completed Worklist Report for Worklist# 7395

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
7	SPK	S96T000326	0	D	@ICP-D01	LA-D-01	LIQUID	1	0.982	98.200	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	LI-D-01	LIQUID	1	2.278	227.800	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	MG-D-01	LIQUID	1	0.976	97.600	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	MN-D-01	LIQUID	1	0.938	93.800	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	MO-D-01	LIQUID	1	0.988	98.800	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	NA-D-01	LIQUID	1	0.973	97.300	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	ND-D-01	LIQUID	1	0.998	99.800	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	NI-D-01	LIQUID	1	0.956	95.600	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	P-D-01	LIQUID	1	0.990	99.000	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	PB-D-01	LIQUID	1	0.998	99.800	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	S-D-01	LIQUID	1	0.997	99.700	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	SB-D-01	LIQUID	1	0.936	93.600	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	SE-D-01	LIQUID	1	1.016	101.600	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	SI-D-01	LIQUID	1	1.049	104.900	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	SM-D-01	LIQUID	1	0.946	94.600	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	SR-D-01	LIQUID	1	0.964	96.400	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	TL-D-01	LIQUID	1	0.914	91.400	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	U-D-01	LIQUID	2	1.868	93.400	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	V-D-01	LIQUID	1	0.984	98.400	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	ZN-D-01	LIQUID	1	0.896	89.600	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	ZR-D-01	LIQUID	1	0.964	96.400	% Recovery
7	SPK	S96T000326	0	D	@ICP-D01	TI-D-01	LIQUID	1	0.958	95.800	% Recovery
8	ICSA		0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
8	ICSA		0		@ICP-QC	AL	QC	250	2.36e+02	94.400	% Recovery
8	ICSA		0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
8	ICSA		0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
8	ICSA		0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
8	ICSA		0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
8	ICSA		0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
8	ICSA		0		@ICP-QC	CA	QC	250	2.45e+02	98.000	% Recovery
8	ICSA		0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
8	ICSA		0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
8	ICSA		0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
8	ICSA		0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
8	ICSA		0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
8	ICSA		0		@ICP-QC	FE	QC	100	9.19e+01	91.900	% Recovery
8	ICSA		0		@ICP-QC	K	QC	1	<5.00e-1		ug/g
8	ICSA		0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
8	ICSA		0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
8	ICSA		0		@ICP-QC	MG	QC	250	2.39e+02	95.600	% Recovery
8	ICSA		0		@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
8	ICSA		0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
8	ICSA		0		@ICP-QC	NA	QC	200	1.95e+02	97.500	% Recovery
8	ICSA		0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
8	ICSA		0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
8	ICSA		0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
8	ICSA		0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
8	ICSA		0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
8	ICSA		0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7395

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
8	ICSA		0	@ICP-QC	SE	QC	1	<1.00e-1		ug/g
8	ICSA		0	@ICP-QC	SI	QC	1	<5.00e-2		ug/g
8	ICSA		0	@ICP-QC	SM	QC	1	<1.00e-1		ug/g
8	ICSA		0	@ICP-QC	SR	QC	1	<1.00e-2		ug/g
8	ICSA		0	@ICP-QC	TI	QC	1	<1.00e-2		ug/g
8	ICSA		0	@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
8	ICSA		0	@ICP-QC	U	QC	1	<5.00e-1		ug/g
8	ICSA		0	@ICP-QC	V	QC	1	<5.00e-2		ug/g
8	ICSA		0	@ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
8	ICSA		0	@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
9	ICSAB		0	@ICP-QC	AG	QC	1.0	9.63e-01	96.300	% Recovery
9	ICSAB		0	@ICP-QC	AL	QC	250	2.36e+02	94.400	% Recovery
9	ICSAB		0	@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
9	ICSAB		0	@ICP-QC	B	QC	1.0	<5.00e-2		ug/g
9	ICSAB		0	@ICP-QC	BA	QC	0.5	4.79e-01	95.800	% Recovery
9	ICSAB		0	@ICP-QC	BE	QC	0.5	4.79e-01	95.800	% Recovery
9	ICSAB		0	@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
9	ICSAB		0	@ICP-QC	CA	QC	250	2.46e+02	98.400	% Recovery
9	ICSAB		0	@ICP-QC	CD	QC	1.0	9.45e-01	94.500	% Recovery
9	ICSAB		0	@ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
9	ICSAB		0	@ICP-QC	CO	QC	0.5	4.68e-01	93.600	% Recovery
9	ICSAB		0	@ICP-QC	CR	QC	0.5	4.76e-01	95.200	% Recovery
9	ICSAB		0	@ICP-QC	CU	QC	0.5	4.84e-01	96.800	% Recovery
9	ICSAB		0	@ICP-QC	FE	QC	100	9.29e+01	92.900	% Recovery
9	ICSAB		0	@ICP-QC	K	QC	1.0	<5.00e-1		ug/g
9	ICSAB		0	@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
9	ICSAB		0	@ICP-QC	LI	QC	1.0	9.72e-01	97.200	% Recovery
9	ICSAB		0	@ICP-QC	MG	QC	250	2.39e+02	95.600	% Recovery
9	ICSAB		0	@ICP-QC	MN	QC	0.5	4.46e-01	89.200	% Recovery
9	ICSAB		0	@ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
9	ICSAB		0	@ICP-QC	NA	QC	200	1.96e+02	98.000	% Recovery
9	ICSAB		0	@ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
9	ICSAB		0	@ICP-QC	NI	QC	1.0	9.14e-01	91.400	% Recovery
9	ICSAB		0	@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
9	ICSAB		0	@ICP-QC	PB	QC	1.0	1.02e+00	102.000	% Recovery
9	ICSAB		0	@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
9	ICSAB		0	@ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
9	ICSAB		0	@ICP-QC	SE	QC	1.0	<1.00e-1		ug/g
9	ICSAB		0	@ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
9	ICSAB		0	@ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
9	ICSAB		0	@ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
9	ICSAB		0	@ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
9	ICSAB		0	@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
9	ICSAB		0	@ICP-QC	U	QC	1.0	<5.00e-1		ug/g
9	ICSAB		0	@ICP-QC	V	QC	0.5	4.65e-01	93.000	% Recovery
9	ICSAB		0	@ICP-QC	ZN	QC	1.0	9.66e-01	96.600	% Recovery
9	ICSAB		0	@ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
10	CCV		0	@ICP-QC	AG	QC	5.0	4.94e+00	98.800	% Recovery
10	CCV		0	@ICP-QC	AL	QC	5.0	4.86e+00	97.200	% Recovery

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LABCORE Completed Worklist Report for Worklist# 7395

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
10	CCV		0	@ICP-QC	AS	QC	5.0	5.12e+00	102.400	% Recovery
10	CCV		0	@ICP-QC	B	QC	5.0	4.97e+00	99.400	% Recovery
10	CCV		0	@ICP-QC	BA	QC	5.0	5.00e+00	100.000	% Recovery
10	CCV		0	@ICP-QC	BE	QC	5.0	5.13e+00	102.600	% Recovery
10	CCV		0	@ICP-QC	BI	QC	5.0	5.02e+00	100.400	% Recovery
10	CCV		0	@ICP-QC	CA	QC	5.0	5.06e+00	101.200	% Recovery
10	CCV		0	@ICP-QC	CD	QC	5.0	4.99e+00	99.800	% Recovery
10	CCV		0	@ICP-QC	CE	QC	5.0	5.14e+00	102.800	% Recovery
10	CCV		0	@ICP-QC	CO	QC	5.0	5.04e+00	100.800	% Recovery
10	CCV		0	@ICP-QC	CR	QC	5.0	5.07e+00	101.400	% Recovery
10	CCV		0	@ICP-QC	CU	QC	5.0	5.17e+00	103.400	% Recovery
10	CCV		0	@ICP-QC	FE	QC	5.0	5.03e+00	100.600	% Recovery
10	CCV		0	@ICP-QC	K	QC	5.0	4.92e+00	98.400	% Recovery
10	CCV		0	@ICP-QC	LA	QC	5.0	5.03e+00	100.600	% Recovery
10	CCV		0	@ICP-QC	LI	QC	5.0	5.02e+00	100.400	% Recovery
10	CCV		0	@ICP-QC	MG	QC	5.0	4.85e+00	97.000	% Recovery
10	CCV		0	@ICP-QC	MN	QC	5.0	4.91e+00	98.200	% Recovery
10	CCV		0	@ICP-QC	MO	QC	5.0	5.02e+00	100.400	% Recovery
10	CCV		0	@ICP-QC	NA	QC	5.0	4.95e+00	99.000	% Recovery
10	CCV		0	@ICP-QC	ND	QC	5.0	5.10e+00	102.000	% Recovery
10	CCV		0	@ICP-QC	NI	QC	5.0	4.96e+00	99.200	% Recovery
10	CCV		0	@ICP-QC	P	QC	5.0	5.02e+00	100.400	% Recovery
10	CCV		0	@ICP-QC	PB	QC	5.0	4.98e+00	99.600	% Recovery
10	CCV		0	@ICP-QC	S	QC	5.0	4.94e+00	98.800	% Recovery
10	CCV		0	@ICP-QC	SB	QC	5.0	4.77e+00	95.400	% Recovery
10	CCV		0	@ICP-QC	SE	QC	5.0	4.88e+00	97.600	% Recovery
10	CCV		0	@ICP-QC	SI	QC	5.0	5.13e+00	102.600	% Recovery
10	CCV		0	@ICP-QC	SM	QC	5.0	4.91e+00	98.200	% Recovery
10	CCV		0	@ICP-QC	SR	QC	5.0	4.96e+00	99.200	% Recovery
10	CCV		0	@ICP-QC	TI	QC	5.0	4.90e+00	98.000	% Recovery
10	CCV		0	@ICP-QC	TL	QC	5.0	4.83e+00	96.600	% Recovery
10	CCV		0	@ICP-QC	U	QC	10.	9.73e+00	97.300	% Recovery
10	CCV		0	@ICP-QC	V	QC	5.0	5.05e+00	101.000	% Recovery
10	CCV		0	@ICP-QC	ZN	QC	5.0	5.03e+00	100.600	% Recovery
10	CCV		0	@ICP-QC	ZR	QC	5.0	4.95e+00	99.000	% Recovery
11	CCB		0	@ICP-QC	AG	QC	1	<1.00e-2		ug/g
11	CCB		0	@ICP-QC	AL	QC	1	<5.00e-2		ug/g
11	CCB		0	@ICP-QC	AS	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g
11	CCB		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
11	CCB		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
11	CCB		0	@ICP-QC	BI	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	CA	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
11	CCB		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
11	CCB		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
11	CCB		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
11	CCB		0	@ICP-QC	FE	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7395

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
11	CCB		0		@ICP-QC K	QC	1	<5.00e-1		ug/g
11	CCB		0		@ICP-QC LA	QC	1	<5.00e-2		ug/g
11	CCB		0		@ICP-QC LI	QC	1	<1.00e-2		ug/g
11	CCB		0		@ICP-QC MG	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC MN	QC	1	<1.00e-2		ug/g
11	CCB		0		@ICP-QC MO	QC	1	<5.00e-2		ug/g
11	CCB		0		@ICP-QC NA	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC ND	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC NI	QC	1	<2.00e-2		ug/g
11	CCB		0		@ICP-QC P	QC	1	<2.00e-1		ug/g
11	CCB		0		@ICP-QC PB	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC S	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC SB	QC	1	<6.00e-2		ug/g
11	CCB		0		@ICP-QC SE	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC SI	QC	1	<5.00e-2		ug/g
11	CCB		0		@ICP-QC SM	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC SR	QC	1	<1.00e-2		ug/g
11	CCB		0		@ICP-QC TI	QC	1	<1.00e-2		ug/g
11	CCB		0		@ICP-QC TL	QC	1	<2.00e-1		ug/g
11	CCB		0		@ICP-QC U	QC	1	<5.00e-1		ug/g
11	CCB		0		@ICP-QC V	QC	1	<5.00e-2		ug/g
11	CCB		0		@ICP-QC ZN	QC	1	<1.00e-2		ug/g
11	CCB		0		@ICP-QC ZR	QC	1	<1.00e-2		ug/g

Final page for worklist# 7395

Analyst Signature **Date**

Analyst Signature **Date**

Reviewer Signature **Date**

Units shown for QC (BLK/BKG) may not reflect the actual units.

179 6/18/96

WHC-SD-WM-DP-~~160~~, REV. 1

Analysis Report Summary Thu 05-02-96 01:31:40 PM page 1

#	Sample Name	File	Method	Date	Time	OpID	Type	Mode
1	ICV	960502A	ICP2	05/02/96	12:44	DKS	Q	CONC
2	ICB	960502A	ICP2	05/02/96	12:49	DKS	Q	CONC
3	ICSA	960502A	ICP2	05/02/96	12:52	DKS	Q	CONC
4	ICSAB	960502A	ICP2	05/02/96	12:55	DKS	Q	CONC
5	S96T000326_L	960502A	ICP2	05/02/96	13:01	DKS	S	CONC
6	S96T000326_	960502A	ICP2	05/02/96	13:04	DKS	S	CONC
7	S96T000326_D	960502A	ICP2	05/02/96	13:07	DKS	S	CONC
8	S96T000326_A	960502A	ICP2	05/02/96	13:11	DKS	S	CONC
9	ICSA	960502A	ICP2	05/02/96	13:18	DKS	Q	CONC
10	ICSAB	960502A	ICP2	05/02/96	13:21	DKS	Q	CONC
11	CCV	960502A	ICP2	05/02/96	13:25	DKS	Q	CONC
12	CCB	960502A	ICP2	05/02/96	13:28	DKS	Q	CONC

DK [signature]
05-02-96
S-102 S96T000326
Worklist # 7395

SIGNATURE ABOVE REPRESENTS CHEMICAL TECHNOLOGIST/CHEMIST THAT COMPLETED/VERIFIED THE CALIBRATION/ANALYSIS ON PAGES 1134 TO 1137.

HC-CD-WM-DP-129, REV. 1

Analysis Report Averages Thu 05-02-96 01:31:40 PM page 2

#	Sample Name	Ag	Al	As	B	Ba	Be
1	ICV	4.924	4.849	5.110	4.992	4.946	5.098
2	ICB	.0009	.0032	-.0037	.0004	.0001	-.0003
3	ICSA	.0023	237.4	-.0692	.0015	.0033	.0001
4	ICSAB	.9740	238.3	-.0532	.0026	.4890	.4854
5	S96T000326_L	-.0266	-.0437	-.0894	-.0420	.0481	-.0027
6	S96T000326_	.0002	-.0008	-.0346	.0000	.0492	-.0002
7	S96T000326_D	.0015	.0446	.0263	.0210	.0490	-.0004
8	S96T000326_A	3.939	4.800	5.196	4.833	4.865	4.945
9	ICSA	.0042	236.1	-.0640	.0012	.0032	.0003
10	ICSAB	.9626	235.9	-.0611	.0041	.4790	.4786
11	CCV	4.939	4.859	5.119	4.971	4.999	5.130
12	CCB	.0005	.0006	-.0034	-.0004	.0001	.0001

#	Sample Name	Bi	Ca	Cd	Ce	Co	Cr
1	ICV	5.019	4.997	4.986	5.091	5.048	5.042
2	ICB	-.0227	.0008	-.0003	-.0030	.0004	.0003
3	ICSA	-.0369	247.1	.0008	.0204	.0020	.0015
4	ICSAB	-.0257	253.3	.9696	.0189	.4826	.4866
5	S96T000326_L	-.2829	1.086	.0009	-.0768	-.0727	-.0113
6	S96T000326_	.0149	1.081	.0060	.0591	-.0011	.0001
7	S96T000326_D	-.1862	1.074	.0027	.0361	-.0073	.0005
8	S96T000326_A	4.852	6.047	4.872	5.076	4.932	4.946
9	ICSA	-.0080	245.1	.0019	.0282	.0027	.0011
10	ICSAB	-.0069	246.2	.9448	.0153	.4683	.4762
11	CCV	5.017	5.063	4.991	5.140	5.042	5.069
12	CCB	-.0122	.0013	-.0000	.0008	.0007	.0004

#	Sample Name	Cu	Eu	Fe	K	La	Li
1	ICV	5.139	-.0013	5.016	4.960	4.981	4.998
2	ICB	.0000	-.0002	-.0002	-.0600	.0008	-.0001
3	ICSA	-.0101	-.0260	92.69	.0938	-.0038	.0043
4	ICSAB	.4871	-.0306	94.78	-.0111	-.0041	.9736
5	S96T000326_L	.0057	-.0045	-.0396	-8.297	-.0377	772.2
6	S96T000326_	.0166	.0023	-.0062	-.3290	.0035	762.6
7	S96T000326_D	.0111	.0012	-.0033	-.7946	.0035	766.8
8	S96T000326_A	5.034	-.0023	4.903	4.450	4.913	774.4
9	ICSA	-.0101	-.0248	91.94	.0863	-.0024	.0034
10	ICSAB	.4837	-.0232	92.92	.1916	-.0032	.9717
11	CCV	5.171	-.0012	5.033	4.920	5.032	5.016
12	CCB	-.0000	-.0001	-.0002	-.0086	.0009	-.0001

#	Sample Name	Mg	Mn	Mo	Na	Nd	Ni
1	ICV	4.846	4.914	5.020	4.936	5.037	4.979
2	ICB	.0063	-.0001	-.0019	-.0013	.0034	-.0055
3	ICSA	240.0	-.0063	-.0146	195.6	.0082	-.0074
4	ICSAB	240.9	.4573	-.0145	197.4	.0072	.9348
5	S96T000326_L	.1364	-.0021	-.0352	2.650	-.0175	-.1058

#	Sample Name	Mg	Mn	Mo	Na	Nd	Ni
6	S96T000326	.1351	.0016	.0109	2.737	.0125	-.0069
7	S96T000326_D	.1223	.0003	.0047	2.735	.0000	.0096
8	S96T000326_A	4.878	4.690	4.940	7.597	4.987	4.783
9	ICSA	239.2	-.0065	-.0119	195.2	.0097	-.0150
10	ICSAB	239.2	.4462	-.0109	196.3	.0057	.9142
11	CCV	4.853	4.911	5.023	4.947	5.098	4.958
12	CCB	.0133	.0001	.0020	-.0017	.0018	-.0061

#	Sample Name	P	Pb	S	Sb	Se	Si
1	ICV	5.036	4.990	4.939	4.795	4.911	5.135
2	ICB	.0026	-.0067	-.0061	-.0029	-.0134	.0041
3	ICSA	.0227	.0552	.0293	-.0134	-.0619	.0245
4	ICSAB	.0141	1.046	.0245	-.0090	-.0556	.0273
5	S96T000326_L	-.0208	-.1583	.2512	-.3704	.1042	3.890
6	S96T000326	.0090	.0656	.5061	.0225	.0251	3.485
7	S96T000326_D	.0011	.0401	.5089	-.0501	-.0005	3.508
8	S96T000326_A	4.951	4.988	5.494	4.684	5.078	8.731
9	ICSA	-.0027	.0537	.0228	-.0044	-.0568	.0189
10	ICSAB	.0227	1.016	.0166	-.0194	-.0629	.0210
11	CCV	5.022	4.976	4.942	4.769	4.880	5.131
12	CCB	-.0122	.0130	-.0052	-.0122	.0092	.0052

#	Sample Name	Sm	Sr	Th	Ti	Tl	U
1	ICV	4.857	4.901	.0162	4.855	4.865	9.629
2	ICB	-.0004	.0001	.0042	.0003	-.0208	.0017
3	ICSA	.0091	-.0022	.0142	.0026	-.0458	.1248
4	ICSAB	.0071	-.0023	.0173	.0017	-.0423	.1054
5	S96T000326_L	-.1407	.0104	.0187	-.0175	-.6643	-.4891
6	S96T000326	.0010	.0114	-.0036	-.0000	-.0258	.0684
7	S96T000326_D	-.0183	.0114	.0160	-.0011	-.0820	.0151
8	S96T000326_A	4.728	4.822	.0333	4.792	4.570	9.343
9	ICSA	.0031	-.0022	.0143	.0016	-.0111	.1096
10	ICSAB	-.0007	-.0023	.0214	.0021	-.0079	.0963
11	CCV	4.905	4.961	.0172	4.902	4.828	9.733
12	CCB	.0009	.0000	.0084	.0003	-.0076	-.0022

#	Sample Name	V	Y	Zn	Zr
1	ICV	5.024	.0061	5.034	4.915
2	ICB	-.0009	.0000	-.0004	-.0010
3	ICSA	-.0004	.0074	-.0006	-.0039
4	ICSAB	.4778	.0072	.9841	-.0038
5	S96T000326_L	-.0388	-.0057	-.2391	-.0179
6	S96T000326	.0042	.0008	-.4624	.0019
7	S96T000326_D	.0008	.0000	-.4692	-.0029
8	S96T000326_A	4.925	.0054	4.484	4.815
9	ICSA	-.0004	.0069	-.0012	-.0052
10	ICSAB	.4652	.0069	.9663	-.0059
11	CCV	5.048	.0062	5.028	4.947

HC-CD-WM-DP-179, REV. 1

Analysis Report Averages Thu 05-02-96 01:31:40 PM page 4

#	Sample Name	V	Y	Zn	Zr
12	CCB	-.0004	.0000	-.0003	-.0010

DK Lold
05-02-96

10-02 ... / 29, REV. 1

04/08/96 14:15
A-0004-1

LABCORE Data Entry Template for Worklist# 7462

Analyst: JK Soto **Instrument:** ICP01 4-4-96 **Book#** 53848a

Method: LA-505-~~151~~/161 Rev/Mod 5-0

Worklist Comment: ICP S-102 (SOLID ACID DIGEST)

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
1	ICV				@ICP-QC	QC		
2	ICB				@ICP-QC	QC		
3	ICSA				@ICP-QC	QC		
4	ICSAB				@ICP-QC	QC		
5	PREPSTDTJA				@ICP-A01	SOLID		
6	PREPBLKTJA				@ICP-A01	SOLID		
7	SERDIL	S96T001479	0	A	@ICP-A01	SOLID		
8	SAMPLE	S96T001479	0	A	@ICP-A01	SOLID	96000094	S102
	Analytes Requested:	AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01						
9	DUP	S96T001479	0	A	@ICP-A01	SOLID		
10	SPK-PREDIG	S96T001479	0	A	@ICP-A01	SOLID		
11	CCV				@ICP-QC	QC		
12	CCB				@ICP-QC	QC		
13	SERDIL	S96T001480	0	A	@ICP-A01	SOLID		
14	SAMPLE	S96T001480	0	A	@ICP-A01	SOLID	96000094	S102
	Analytes Requested:	AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 ,						

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

LABCORE Data Entry Template for Worklist# 7462

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
					MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
15	DUP	S96T001480	0	A	@ICP-A01	SOLID		
16	SPK-PREDIG	S96T001480	0	A	@ICP-A01	SOLID		
17	SERDIL	S96T001481	0	A	@ICP-A01	SOLID		
18	SAMPLE	S96T001481	0	A	@ICP-A01	SOLID	96000094	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
19	DUP CCV CCB	S96T001481	0	A	@ICP-A01	SOLID		
20	SERDIL	S96T001482	0	A	@ICP-A01	SOLID		
21	SAMPLE	S96T001482	0	A	@ICP-A01	SOLID	96000094	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
22	DUP SPK-PredIG	S96T001482 S96T001482	0	A	@ICP-A01	SOLID		
~~23~~	~~CCV~~				@ICP-QC	QC		
~~24~~	~~CCB~~				@ICP-QC	QC		
25	SERDIL	S96T001483	0	A	@ICP-A01	SOLID		
26	SAMPLE	S96T001483	0	A	@ICP-A01	SOLID	96000094	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 ,			

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

LABCORE Data Entry Template for Worklist# 7462

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
					CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 ,			
					MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 ,			
					P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 ,			
					SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 ,			
					ZN-A-01 , ZR-A-01			
27	DUP	S96T001483	0	A	@ICP-A01	SOLID		
	CCV CCB	4-22-96						
28	SERDIL	S96T001484	0	A	@ICP-A01	SOLID		
29	SAMPLE	S96T001484	0	A	@ICP-A01	SOLID	96000094	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 ,			
					BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 ,			
					CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 ,			
					MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 ,			
					P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 ,			
					SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 ,			
					ZN-A-01 , ZR-A-01			
30	DUP	S96T001484	0	A	@ICP-A01	SOLID		
31	SERDIL	S96T001485	0	A	@ICP-A01	SOLID		
32	SAMPLE	S96T001485	0	A	@ICP-A01	SOLID	96000094	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 ,			
					BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 ,			
					CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 ,			
					MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 ,			
					P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 ,			
					SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 ,			
					ZN-A-01 , ZR-A-01			
33	DUP	S96T001485	0	A	@ICP-A01	SOLID		
34	ICSA				@ICP-QC	QC		
35	ICSAB				@ICP-QC	QC		
36	CCV				@ICP-QC	QC		
37	CCB				@ICP-QC	QC		

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

04/08/96 14:15
A-0004-1

WHC-SD-WM-DP-179, REV. 1

LABCORE Data Entry Template for Worklist# 7462

S Type	Sample#	R A	Test	Matrix	Group#	Project

Final page for worklist # 7462

[signature] 04-22-96
Analyst Signature Date

Reviewed by:
[signature] 4/23/96
Analyst Signature Date

rcpstdTJa, direct
rcpblkTJa, direct
96T001479_L, 2-6-2-8, DF 20
96T001479 2-6 4
96T001479_D 2-6 4
96T001479_S 2-6 4
96T001480_L, 3-6-2-8, DF 15
96T001480 3-6 3
96T001480_D 3-6 3
96T001480_S 3-6 3
96T001481_L, 3-6-2-8, DF 15
96T001481 3-6 3
96T001481_D 3-6 3
96T001482_L, 3-6-2-8, DF 15
96T001482 3-6 3
96T001482_D 3-6 3
96T001482_S 3-6 3
96T001483_L, 3-6-2-8, DF 15
96T001483 3-6 3
96T001483_D 3-6 3
96T001484_L, 3-6-2-8, DF 15
96T001484 3-6 3
96T001484_D 3-6 3
96T001485_L, 3-6-2-8, DF 15
96T001485 3-6 3
96T001485_D 3-6 3

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

LABCORE Completed Worklist Report for Worklist# 7462

Analyst: dks **Instrument:** ICP02 **Book#** 53B48A

Method: LA-505-161 Rev/Mod B-0

Worklist Comment: ICP S-102 (SOLID ACID DIGEST)

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
1	ICV		0	@ICP-QC	AG	QC	5.0	4.92e+00	98.400	% Recovery
1	ICV		0	@ICP-QC	AL	QC	5.0	4.84e+00	96.800	% Recovery
1	ICV		0	@ICP-QC	AS	QC	5.0	5.09e+00	101.800	% Recovery
1	ICV		0	@ICP-QC	B	QC	5.0	4.96e+00	99.200	% Recovery
1	ICV		0	@ICP-QC	BA	QC	5.0	4.91e+00	98.200	% Recovery
1	ICV		0	@ICP-QC	BE	QC	5.0	5.08e+00	101.600	% Recovery
1	ICV		0	@ICP-QC	BI	QC	5.0	5.00e+00	100.000	% Recovery
1	ICV		0	@ICP-QC	CA	QC	5.0	5.04e+00	100.800	% Recovery
1	ICV		0	@ICP-QC	CD	QC	5.0	4.97e+00	99.400	% Recovery
1	ICV		0	@ICP-QC	CE	QC	5.0	5.07e+00	101.400	% Recovery
1	ICV		0	@ICP-QC	CO	QC	5.0	5.03e+00	100.600	% Recovery
1	ICV		0	@ICP-QC	CR	QC	5.0	5.03e+00	100.600	% Recovery
1	ICV		0	@ICP-QC	CU	QC	5.0	5.11e+00	102.200	% Recovery
1	ICV		0	@ICP-QC	FE	QC	5.0	5.01e+00	100.200	% Recovery
1	ICV		0	@ICP-QC	K	QC	5.0	4.99e+00	99.800	% Recovery
1	ICV		0	@ICP-QC	LA	QC	5.0	4.97e+00	99.400	% Recovery
1	ICV		0	@ICP-QC	LI	QC	5.0	4.95e+00	99.000	% Recovery
1	ICV		0	@ICP-QC	MG	QC	5.0	4.79e+00	95.800	% Recovery
1	ICV		0	@ICP-QC	MN	QC	5.0	4.90e+00	98.000	% Recovery
1	ICV		0	@ICP-QC	MO	QC	5.0	5.02e+00	100.400	% Recovery
1	ICV		0	@ICP-QC	NA	QC	5.0	4.90e+00	98.000	% Recovery
1	ICV		0	@ICP-QC	ND	QC	5.0	5.03e+00	100.600	% Recovery
1	ICV		0	@ICP-QC	NI	QC	5.0	4.97e+00	99.400	% Recovery
1	ICV		0	@ICP-QC	P	QC	5.0	5.04e+00	100.800	% Recovery
1	ICV		0	@ICP-QC	PB	QC	5.0	4.96e+00	99.200	% Recovery
1	ICV		0	@ICP-QC	S	QC	5.0	4.93e+00	98.600	% Recovery
1	ICV		0	@ICP-QC	SB	QC	5.0	4.77e+00	95.400	% Recovery
1	ICV		0	@ICP-QC	SE	QC	5.0	4.89e+00	97.800	% Recovery
1	ICV		0	@ICP-QC	SI	QC	5.0	4.74e+00	94.800	% Recovery
1	ICV		0	@ICP-QC	SM	QC	5.0	4.85e+00	97.000	% Recovery
1	ICV		0	@ICP-QC	SR	QC	5.0	4.88e+00	97.600	% Recovery
1	ICV		0	@ICP-QC	TI	QC	5.0	4.86e+00	97.200	% Recovery
1	ICV		0	@ICP-QC	TL	QC	5.00	4.83e+00	96.600	% Recovery
1	ICV		0	@ICP-QC	U	QC	10.	9.62e+00	96.200	% Recovery
1	ICV		0	@ICP-QC	V	QC	5.0	5.03e+00	100.600	% Recovery
1	ICV		0	@ICP-QC	ZN	QC	5.0	5.02e+00	100.400	% Recovery
1	ICV		0	@ICP-QC	ZR	QC	5.0	4.92e+00	98.400	% Recovery
2	ICB		0	@ICP-QC	AG	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	AL	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	AS	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

WHC-SD-WM-DP-179, REV. 1

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
2	ICB	0		●ICP-QC	BA	QC	1	<5.00e-2		ug/g
2	ICB	0		●ICP-QC	BE	QC	1	<5.00e-3		ug/g
2	ICB	0		●ICP-QC	BI	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	CA	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	CD	QC	1	<5.00e-3		ug/g
2	ICB	0		●ICP-QC	CE	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	CO	QC	1	<2.00e-2		ug/g
2	ICB	0		●ICP-QC	CR	QC	1	<1.00e-2		ug/g
2	ICB	0		●ICP-QC	CU	QC	1	<1.00e-2		ug/g
2	ICB	0		●ICP-QC	FE	QC	1	<5.00e-2		ug/g
2	ICB	0		●ICP-QC	K	QC	1	<5.00e-1		ug/g
2	ICB	0		●ICP-QC	LA	QC	1	<5.00e-2		ug/g
2	ICB	0		●ICP-QC	LI	QC	1	<1.00e-2		ug/g
2	ICB	0		●ICP-QC	MG	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	MN	QC	1	<1.00e-2		ug/g
2	ICB	0		●ICP-QC	MO	QC	1	<5.00e-2		ug/g
2	ICB	0		●ICP-QC	NA	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	ND	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	NI	QC	1	<2.00e-2		ug/g
2	ICB	0		●ICP-QC	P	QC	1	<2.00e-1		ug/g
2	ICB	0		●ICP-QC	PB	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	S	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	SB	QC	1	<6.00e-2		ug/g
2	ICB	0		●ICP-QC	SE	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	SI	QC	1	<5.00e-2		ug/g
2	ICB	0		●ICP-QC	SM	QC	1	<1.00e-1		ug/g
2	ICB	0		●ICP-QC	SR	QC	1	<1.00e-2		ug/g
2	ICB	0		●ICP-QC	TI	QC	1	<1.00e-2		ug/g
2	ICB	0		●ICP-QC	TL	QC	1	<2.00e-1		ug/g
2	ICB	0		●ICP-QC	U	QC	1	<5.00e-1		ug/g
2	ICB	0		●ICP-QC	V	QC	1	<5.00e-2		ug/g
2	ICB	0		●ICP-QC	ZN	QC	1	<1.00e-2		ug/g
2	ICB	0		●ICP-QC	ZR	QC	1	<1.00e-2		ug/g
3	ICSA	0		●ICP-QC	AG	QC	1	<1.00e-2		ug/g
3	ICSA	0		●ICP-QC	AL	QC	250	2.38e+02	95.200	% Recovery
3	ICSA	0		●ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
3	ICSA	0		●ICP-QC	B	QC	1	<5.00e-2		ug/g
3	ICSA	0		●ICP-QC	BA	QC	1	<5.00e-2		ug/g
3	ICSA	0		●ICP-QC	BE	QC	1	<5.00e-3		ug/g
3	ICSA	0		●ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
3	ICSA	0		●ICP-QC	CA	QC	250	2.50e+02	100.000	% Recovery
3	ICSA	0		●ICP-QC	CD	QC	1	<5.00e-3		ug/g
3	ICSA	0		●ICP-QC	CE	QC	1	<1.00e-1		ug/g
3	ICSA	0		●ICP-QC	CO	QC	1	<2.00e-2		ug/g
3	ICSA	0		●ICP-QC	CR	QC	1	<1.00e-2		ug/g
3	ICSA	0		●ICP-QC	CU	QC	1	<1.00e-2		ug/g
3	ICSA	0		●ICP-QC	FE	QC	100	9.16e+01	91.600	% Recovery
3	ICSA	0		●ICP-QC	K	QC	1	<5.00e-1		ug/g
3	ICSA	0		●ICP-QC	LA	QC	1.0	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
3	ICSA		0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC	MG	QC	250	2.40e+02	96.000	% Recovery
3	ICSA		0		@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
3	ICSA		0		@ICP-QC	NA	QC	200	1.97e+02	98.500	% Recovery
3	ICSA		0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
3	ICSA		0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
3	ICSA		0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g
3	ICSA		0		@ICP-QC	SE	QC	1	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC	SI	QC	1	<5.00e-2		ug/g
3	ICSA		0		@ICP-QC	SM	QC	1	<1.00e-1		ug/g
3	ICSA		0		@ICP-QC	SR	QC	1	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC	TI	QC	1	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
3	ICSA		0		@ICP-QC	U	QC	1	<5.00e-1		ug/g
3	ICSA		0		@ICP-QC	V	QC	1	<5.00e-2		ug/g
3	ICSA		0		@ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
3	ICSA		0		@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
4	ICSAB		0		@ICP-QC	AG	QC	1.0	9.71e-01	97.100	% Recovery
4	ICSAB		0		@ICP-QC	AL	QC	250	2.37e+02	94.800	% Recovery
4	ICSAB		0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC	B	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0		@ICP-QC	BA	QC	0.5	4.84e-01	96.800	% Recovery
4	ICSAB		0		@ICP-QC	BE	QC	0.5	4.82e-01	96.400	% Recovery
4	ICSAB		0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC	CA	QC	250	2.51e+02	100.400	% Recovery
4	ICSAB		0		@ICP-QC	CD	QC	1.0	9.56e-01	95.600	% Recovery
4	ICSAB		0		@ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC	CO	QC	0.5	4.74e-01	94.800	% Recovery
4	ICSAB		0		@ICP-QC	CR	QC	0.5	4.84e-01	96.800	% Recovery
4	ICSAB		0		@ICP-QC	CU	QC	0.5	4.87e-01	97.400	% Recovery
4	ICSAB		0		@ICP-QC	FE	QC	100	9.31e+01	93.100	% Recovery
4	ICSAB		0		@ICP-QC	K	QC	1.0	<5.00e-1		ug/g
4	ICSAB		0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0		@ICP-QC	LI	QC	1.0	9.75e-01	97.500	% Recovery
4	ICSAB		0		@ICP-QC	MG	QC	250	2.40e+02	96.000	% Recovery
4	ICSAB		0		@ICP-QC	MN	QC	0.5	4.54e-01	90.800	% Recovery
4	ICSAB		0		@ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0		@ICP-QC	NA	QC	200	1.96e+02	98.000	% Recovery
4	ICSAB		0		@ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC	NI	QC	1.0	9.32e-01	93.200	% Recovery
4	ICSAB		0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
4	ICSAB		0		@ICP-QC	PB	QC	1.0	1.03e+00	103.000	% Recovery
4	ICSAB		0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0		@ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
4	ICSAB		0		@ICP-QC	SE	QC	1.0	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
4	ICSAB	0		@ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
4	ICSAB	0		@ICP-QC	U	QC	1.0	<5.00e-1		ug/g
4	ICSAB	0		@ICP-QC	V	QC	0.5	4.75e-01	95.000	% Recovery
4	ICSAB	0		@ICP-QC	ZN	QC	1.0	9.81e-01	98.100	% Recovery
4	ICSAB	0		@ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
5	PREPSTDTJA	0		@ICP-A01	AG-A-01	SOLID	1.0	8.59e-01	85.900	% Recovery
5	PREPSTDTJA	0		@ICP-A01	AL-A-01	SOLID	5.0	4.38e+00	87.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	AS-A-01	SOLID	5.0	4.43e+00	88.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	B-A-01	SOLID	5.0	4.33e+00	86.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BA-A-01	SOLID	5.0	4.40e+00	88.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BE-A-01	SOLID	5.0	4.89e+00	97.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BI-A-01	SOLID	5.0	4.34e+00	86.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CA-A-01	SOLID	5.0	5.41e+00	108.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CD-A-01	SOLID	5.0	4.27e+00	85.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CE-A-01	SOLID	5.0	4.62e+00	92.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CO-A-01	SOLID	5.0	4.41e+00	88.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CR-A-01	SOLID	5.0	4.34e+00	86.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CU-A-01	SOLID	5.0	4.35e+00	87.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	FE-A-01	SOLID	5.0	4.40e+00	88.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	K-A-01	SOLID	5.0	4.30e+00	86.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	LA-A-01	SOLID	5.0	4.49e+00	89.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	LI-A-01	SOLID	5.0	4.46e+00	89.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MG-A-01	SOLID	5.0	4.21e+00	84.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MN-A-01	SOLID	5.0	4.23e+00	84.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MO-A-01	SOLID	5.0	4.28e+00	85.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	NA-A-01	SOLID	5.0	4.72e+00	94.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ND-A-01	SOLID	5.0	4.46e+00	89.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	NI-A-01	SOLID	5.0	4.40e+00	88.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	P-A-01	SOLID	5.0	4.50e+00	90.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	PB-A-01	SOLID	5.0	4.13e+00	82.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	S-A-01	SOLID	5.0	4.28e+00	85.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SB-A-01	SOLID	5.0	4.39e+00	87.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SE-A-01	SOLID	5.0	4.19e+00	83.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SI-A-01	SOLID	5.0	4.83e+00	96.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SM-A-01	SOLID	5.0	4.38e+00	87.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SR-A-01	SOLID	5.0	4.38e+00	87.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	TL-A-01	SOLID	5.0	4.11e+00	82.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	U-A-01	SOLID	10.	8.57e+00	85.700	% Recovery
5	PREPSTDTJA	0		@ICP-A01	V-A-01	SOLID	5.0	4.32e+00	86.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ZN-A-01	SOLID	5.0	4.17e+00	83.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ZR-A-01	SOLID	5.0	4.58e+00	91.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	TI-A-01	SOLID	5.0	4.07e+00	81.400	% Recovery
6	PREPBLKTJA	0		@ICP-A01	AG-A-01	SOLID	1	<1.00e-2		ug/g
6	PREPBLKTJA	0		@ICP-A01	AL-A-01	SOLID	1	6.66e-02	0.067	ug/g
6	PREPBLKTJA	0		@ICP-A01	AS-A-01	SOLID	1	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
6	PREPBLKTJA		0		@ICP-A01 B-A-01	SOLID	1	1.14e-01	0.114	ug/g
6	PREPBLKTJA		0		@ICP-A01 BA-A-01	SOLID	1	<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 BE-A-01	SOLID	1	<5.00e-3		ug/g
6	PREPBLKTJA		0		@ICP-A01 BI-A-01	SOLID	1	<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CA-A-01	SOLID	1	5.81e-01	0.581	ug/g
6	PREPBLKTJA		0		@ICP-A01 CD-A-01	SOLID	1	<5.00e-3		ug/g
6	PREPBLKTJA		0		@ICP-A01 CE-A-01	SOLID	1	<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CO-A-01	SOLID	1	<2.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 CR-A-01	SOLID	1	<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 CU-A-01	SOLID	1	<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 FE-A-01	SOLID	1	6.14e-02	0.061	ug/g
6	PREPBLKTJA		0		@ICP-A01 K-A-01	SOLID	1	<5.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 LA-A-01	SOLID	1	<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 LI-A-01	SOLID	1	<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 MG-A-01	SOLID	1	<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 MN-A-01	SOLID	1	<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 MO-A-01	SOLID	1	<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 NA-A-01	SOLID	1	3.52e-01	0.352	ug/g
6	PREPBLKTJA		0		@ICP-A01 ND-A-01	SOLID	1	<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 NI-A-01	SOLID	1	<2.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 P-A-01	SOLID	1	<2.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 PB-A-01	SOLID	1	<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 S-A-01	SOLID	1	<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SB-A-01	SOLID	1	<6.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 SE-A-01	SOLID	1	<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SI-A-01	SOLID	1	2.08e-01	0.208	ug/g
6	PREPBLKTJA		0		@ICP-A01 SM-A-01	SOLID	1	<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SR-A-01	SOLID	1	<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 TL-A-01	SOLID	1	<2.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 U-A-01	SOLID	1	<5.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 V-A-01	SOLID	1	<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 ZN-A-01	SOLID	1	1.12e-02	0.011	ug/g
6	PREPBLKTJA		0		@ICP-A01 ZR-A-01	SOLID	1	<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 TI-A-01	SOLID	1	<1.00e-2		ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 AG-A-01	SOLID	N/A	1.26e+01	4.170	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 AL-A-01	SOLID	N/A	1.10e+04	20.800	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 AS-A-01	SOLID	N/A <	4.17e+01	41.700	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 B-A-01	SOLID	N/A	3.01e+01	20.800	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 BA-A-01	SOLID	N/A <	2.08e+01	20.800	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 BE-A-01	SOLID	N/A <	2.08e+00	2.080	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 BI-A-01	SOLID	N/A <	4.17e+01	41.700	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 CA-A-01	SOLID	N/A	1.51e+02	41.700	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 CD-A-01	SOLID	N/A <	2.08e+00	2.080	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 CE-A-01	SOLID	N/A <	4.17e+01	41.700	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 CO-A-01	SOLID	N/A <	8.34e+00	8.340	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 CR-A-01	SOLID	N/A	1.41e+03	4.170	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 CU-A-01	SOLID	N/A	1.27e+01	4.170	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 FE-A-01	SOLID	N/A	7.47e+01	20.800	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01 K-A-01	SOLID	N/A	8.94e+02	208.000	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
7	SAMPLE	S96T001479	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	2.08e+01	20.800	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	LI-A-01	SOLID	N/A		1.66e+01	4.170	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	4.17e+01	41.700	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	MN-A-01	SOLID	N/A		1.66e+01	4.170	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	MO-A-01	SOLID	N/A		2.71e+01	20.800	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.85e+05	41.700	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	4.17e+01	41.700	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	NI-A-01	SOLID	N/A		1.03e+01	8.340	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	P-A-01	SOLID	N/A		1.15e+03	83.400	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	4.17e+01	41.700	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	S-A-01	SOLID	N/A		1.27e+03	41.700	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	2.50e+01	25.000	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	4.17e+01	41.700	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	SI-A-01	SOLID	N/A		6.73e+01	20.800	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	4.17e+01	41.700	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	4.17e+00	4.170	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	4.17e+00	4.170	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	8.34e+01	83.400	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	U-A-01	SOLID	N/A	<	2.08e+02	208.000	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	2.08e+01	20.800	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		1.84e+01	4.170	ug/g
7	SAMPLE	S96T001479	0	A	@ICP-A01	ZR-A-01	SOLID	N/A	<	4.17e+00	4.170	ug/g
8	DUP	S96T001479	0	A	@ICP-A01	AG-A-01	SOLID	1.26e+01		1.36e+01	7.634	RPD
8	DUP	S96T001479	0	A	@ICP-A01	AL-A-01	SOLID	1.10e+04		1.10e+04	0.000	RPD
8	DUP	S96T001479	0	A	@ICP-A01	AS-A-01	SOLID	<4.17e1		<4.19e1		RPD
8	DUP	S96T001479	0	A	@ICP-A01	B-A-01	SOLID	3.01e+01		3.26e+01	7.974	RPD
8	DUP	S96T001479	0	A	@ICP-A01	BA-A-01	SOLID	<2.08e1		<2.10e1		RPD
8	DUP	S96T001479	0	A	@ICP-A01	BE-A-01	SOLID	<2.08e0		<2.10e0		RPD
8	DUP	S96T001479	0	A	@ICP-A01	BI-A-01	SOLID	<4.17e1		<4.19e1		RPD
8	DUP	S96T001479	0	A	@ICP-A01	CA-A-01	SOLID	1.51e+02		1.47e+02	2.685	RPD
8	DUP	S96T001479	0	A	@ICP-A01	CD-A-01	SOLID	<2.08e0		<2.10e0		RPD
8	DUP	S96T001479	0	A	@ICP-A01	CE-A-01	SOLID	<4.17e1		<4.19e1		RPD
8	DUP	S96T001479	0	A	@ICP-A01	CO-A-01	SOLID	<8.34e0		<8.39e0		RPD
8	DUP	S96T001479	0	A	@ICP-A01	CR-A-01	SOLID	1.41e+03		1.42e+03	0.707	RPD
8	DUP	S96T001479	0	A	@ICP-A01	CU-A-01	SOLID	1.27e+01		1.29e+01	1.563	RPD
8	DUP	S96T001479	0	A	@ICP-A01	FE-A-01	SOLID	7.47e+01		4.55e+01	48.586	RPD
8	DUP	S96T001479	0	A	@ICP-A01	K-A-01	SOLID	8.94e+02		9.70e+02	8.155	RPD
8	DUP	S96T001479	0	A	@ICP-A01	LA-A-01	SOLID	<2.08e1		<2.10e1		RPD
8	DUP	S96T001479	0	A	@ICP-A01	LI-A-01	SOLID	1.66e+01		1.65e+01	0.604	RPD
8	DUP	S96T001479	0	A	@ICP-A01	MG-A-01	SOLID	<4.17e1		<4.19e1		RPD
8	DUP	S96T001479	0	A	@ICP-A01	MN-A-01	SOLID	1.66e+01		1.64e+01	1.212	RPD
8	DUP	S96T001479	0	A	@ICP-A01	MO-A-01	SOLID	2.71e+01		2.82e+01	3.978	RPD
8	DUP	S96T001479	0	A	@ICP-A01	NA-A-01	SOLID	1.85e+05		1.96e+05	5.774	RPD
8	DUP	S96T001479	0	A	@ICP-A01	ND-A-01	SOLID	<4.17e1		<4.19e1		RPD
8	DUP	S96T001479	0	A	@ICP-A01	NI-A-01	SOLID	1.03e+01		1.31e+01	23.932	RPD
8	DUP	S96T001479	0	A	@ICP-A01	P-A-01	SOLID	1.15e+03		1.31e+03	13.008	RPD
8	DUP	S96T001479	0	A	@ICP-A01	PB-A-01	SOLID	<4.17e1		<4.19e1		RPD
8	DUP	S96T001479	0	A	@ICP-A01	S-A-01	SOLID	1.27e+03		1.27e+03	0.000	RPD
8	DUP	S96T001479	0	A	@ICP-A01	SB-A-01	SOLID	<2.50e1		<2.52e1		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A	Test		Matrix	Actual	Found	DL or Yield	Unit
8	DUP	S96T001479	0	A	@ICP-A01	SE-A-01	SOLID	<4.17e1	<4.19e1		RPD
8	DUP	S96T001479	0	A	@ICP-A01	SI-A-01	SOLID	6.73e+01	2.31e+02	109.755	RPD
8	DUP	S96T001479	0	A	@ICP-A01	SM-A-01	SOLID	<4.17e1	<4.19e1		RPD
8	DUP	S96T001479	0	A	@ICP-A01	SR-A-01	SOLID	<4.17e0	<4.19e0		RPD
8	DUP	S96T001479	0	A	@ICP-A01	TL-A-01	SOLID	<8.34e1	<8.39e1		RPD
8	DUP	S96T001479	0	A	@ICP-A01	U-A-01	SOLID	<2.08e2	<2.10e2		RPD
8	DUP	S96T001479	0	A	@ICP-A01	V-A-01	SOLID	<2.08e1	<2.10e1		RPD
8	DUP	S96T001479	0	A	@ICP-A01	ZN-A-01	SOLID	1.84e+01	1.59e+01	14.577	RPD
8	DUP	S96T001479	0	A	@ICP-A01	ZR-A-01	SOLID	<4.17e0	<4.19e0		RPD
8	DUP	S96T001479	0	A	@ICP-A01	TI-A-01	SOLID	<4.17e0	<4.19e0		RPD
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	AG-A-01	SOLID	1.000	0.836	83.600	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	AL-A-01	SOLID	5.000	11.514	230.280	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	AS-A-01	SOLID	5.000	3.99e+00	79.800	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	B-A-01	SOLID	5.000	4.541	90.820	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	BA-A-01	SOLID	5.000	4.08e+00	81.600	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	BE-A-01	SOLID	5.000	4.15e+00	83.000	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	BI-A-01	SOLID	5.000	4.07e+00	81.400	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	CA-A-01	SOLID	5.000	4.336	86.720	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	CD-A-01	SOLID	5.000	4.05e+00	81.000	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	CE-A-01	SOLID	5.000	4.26e+00	85.200	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	CO-A-01	SOLID	5.000	4.16e+00	83.200	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	CR-A-01	SOLID	5.000	5.711	114.220	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	CU-A-01	SOLID	5.000	4.058	81.160	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	FE-A-01	SOLID	5.000	3.793	75.860	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	K-A-01	SOLID	5.000	3.718	74.360	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	LA-A-01	SOLID	5.000	4.19e+00	83.800	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	LI-A-01	SOLID	5.000	4.181	83.620	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	MG-A-01	SOLID	5.000	4.09e+00	81.800	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	MN-A-01	SOLID	5.000	3.921	78.420	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	MO-A-01	SOLID	5.000	4.550	91.000	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	NA-A-01	SOLID	5.000	198.190	3963.800	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	ND-A-01	SOLID	5.000	4.14e+00	82.800	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	NI-A-01	SOLID	5.000	4.161	83.220	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	P-A-01	SOLID	5.000	5.578	111.560	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	PB-A-01	SOLID	5.000	4.18e+00	83.600	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	S-A-01	SOLID	5.000	6.919	138.380	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	SB-A-01	SOLID	5.000	4.71e+00	94.200	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	SE-A-01	SOLID	5.000	3.97e+00	79.400	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	SI-A-01	SOLID	5.000	4.804	96.080	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	SM-A-01	SOLID	5.000	4.01e+00	80.200	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	SR-A-01	SOLID	5.000	4.08e+00	81.600	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	TL-A-01	SOLID	5.000	3.82e+00	76.400	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	U-A-01	SOLID	10.000	7.88e+00	78.800	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	V-A-01	SOLID	5.000	4.06e+00	81.200	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	ZN-A-01	SOLID	5.000	4.024	80.480	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	ZR-A-01	SOLID	5.000	4.78e+00	95.600	% Recovery
9	SPK-PREDIGS	96T001479	0	A	@ICP-A01	TI-A-01	SOLID	5.000	4.25e+00	85.000	% Recovery
10	CCV		0		@ICP-QC	AG	QC	5.0	4.96e+00	99.200	% Recovery
10	CCV		0		@ICP-QC	AL	QC	5.0	4.89e+00	97.800	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
10	CCV		0	@ICP-QC	AS	QC	5.0	5.19e+00	103.800	% Recovery
10	CCV		0	@ICP-QC	B	QC	5.0	5.06e+00	101.200	% Recovery
10	CCV		0	@ICP-QC	BA	QC	5.0	4.97e+00	99.400	% Recovery
10	CCV		0	@ICP-QC	BE	QC	5.0	5.18e+00	103.600	% Recovery
10	CCV		0	@ICP-QC	BI	QC	5.0	5.02e+00	100.400	% Recovery
10	CCV		0	@ICP-QC	CA	QC	5.0	5.09e+00	101.800	% Recovery
10	CCV		0	@ICP-QC	CD	QC	5.0	5.02e+00	100.400	% Recovery
10	CCV		0	@ICP-QC	CE	QC	5.0	5.13e+00	102.600	% Recovery
10	CCV		0	@ICP-QC	CO	QC	5.0	5.07e+00	101.400	% Recovery
10	CCV		0	@ICP-QC	CR	QC	5.0	5.07e+00	101.400	% Recovery
10	CCV		0	@ICP-QC	CU	QC	5.0	5.20e+00	104.000	% Recovery
10	CCV		0	@ICP-QC	FE	QC	5.0	5.06e+00	101.200	% Recovery
10	CCV		0	@ICP-QC	K	QC	5.0	4.88e+00	97.600	% Recovery
10	CCV		0	@ICP-QC	LA	QC	5.0	5.03e+00	100.600	% Recovery
10	CCV		0	@ICP-QC	LI	QC	5.0	5.05e+00	101.000	% Recovery
10	CCV		0	@ICP-QC	MG	QC	5.0	4.88e+00	97.600	% Recovery
10	CCV		0	@ICP-QC	MN	QC	5.0	4.93e+00	98.600	% Recovery
10	CCV		0	@ICP-QC	MO	QC	5.0	5.06e+00	101.200	% Recovery
10	CCV		0	@ICP-QC	NA	QC	5.0	4.95e+00	99.000	% Recovery
10	CCV		0	@ICP-QC	ND	QC	5.0	5.08e+00	101.600	% Recovery
10	CCV		0	@ICP-QC	NI	QC	5.0	5.02e+00	100.400	% Recovery
10	CCV		0	@ICP-QC	P	QC	5.0	5.10e+00	102.000	% Recovery
10	CCV		0	@ICP-QC	PB	QC	5.0	5.00e+00	100.000	% Recovery
10	CCV		0	@ICP-QC	S	QC	5.0	4.96e+00	99.200	% Recovery
10	CCV		0	@ICP-QC	SB	QC	5.0	4.82e+00	96.400	% Recovery
10	CCV		0	@ICP-QC	SE	QC	5.0	4.94e+00	98.800	% Recovery
10	CCV		0	@ICP-QC	SI	QC	5.0	4.79e+00	95.800	% Recovery
10	CCV		0	@ICP-QC	SM	QC	5.0	4.90e+00	98.000	% Recovery
10	CCV		0	@ICP-QC	SR	QC	5.0	4.95e+00	99.000	% Recovery
10	CCV		0	@ICP-QC	TI	QC	5.0	4.92e+00	98.400	% Recovery
10	CCV		0	@ICP-QC	TL	QC	5.0	4.84e+00	96.800	% Recovery
10	CCV		0	@ICP-QC	U	QC	10.	9.73e+00	97.300	% Recovery
10	CCV		0	@ICP-QC	V	QC	5.0	5.08e+00	101.600	% Recovery
10	CCV		0	@ICP-QC	ZN	QC	5.0	5.06e+00	101.200	% Recovery
10	CCV		0	@ICP-QC	ZR	QC	5.0	4.97e+00	99.400	% Recovery
11	CCB		0	@ICP-QC	AG	QC	1	<1.00e-2		ug/g
11	CCB		0	@ICP-QC	AL	QC	1	<5.00e-2		ug/g
11	CCB		0	@ICP-QC	AS	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g
11	CCB		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
11	CCB		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
11	CCB		0	@ICP-QC	BI	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	CA	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
11	CCB		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
11	CCB		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
11	CCB		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
11	CCB		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
11	CCB		0	@ICP-QC	FE	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
11	CCB		0		@ICP-QC	K	QC	1		<5.00e-1		ug/g
11	CCB		0		@ICP-QC	LA	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	LI	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	MG	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	MN	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	MO	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	NA	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	ND	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	NI	QC	1		<2.00e-2		ug/g
11	CCB		0		@ICP-QC	P	QC	1		<2.00e-1		ug/g
11	CCB		0		@ICP-QC	PB	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	S	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SB	QC	1		<6.00e-2		ug/g
11	CCB		0		@ICP-QC	SE	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SI	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	SM	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SR	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	TI	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	TL	QC	1		<2.00e-1		ug/g
11	CCB		0		@ICP-QC	U	QC	1		<5.00e-1		ug/g
11	CCB		0		@ICP-QC	V	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	ZN	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	ZR	QC	1		<1.00e-2		ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	AG-A-01	SOLID	N/A		1.65e+01	6.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	AL-A-01	SOLID	N/A		6.52e+03	30.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	6.00e+01	60.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	B-A-01	SOLID	N/A	<	3.00e+01	30.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	3.00e+01	30.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	3.00e+00	3.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	BI-A-01	SOLID	N/A	<	6.00e+01	60.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	CA-A-01	SOLID	N/A		2.41e+02	60.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	CD-A-01	SOLID	N/A	<	3.00e+00	3.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	6.00e+01	60.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	1.20e+01	12.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	CR-A-01	SOLID	N/A		1.01e+03	6.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	CU-A-01	SOLID	N/A	<	6.00e+00	6.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	FE-A-01	SOLID	N/A		7.16e+02	30.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	K-A-01	SOLID	N/A		6.03e+02	300.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	3.00e+01	30.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	6.00e+00	6.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	6.00e+01	60.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	MN-A-01	SOLID	N/A		2.27e+01	6.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	MO-A-01	SOLID	N/A	<	3.00e+01	30.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	NA-A-01	SOLID	N/A		2.44e+05	60.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	6.00e+01	60.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	NI-A-01	SOLID	N/A	<	1.20e+01	12.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	P-A-01	SOLID	N/A		1.71e+03	120.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	6.00e+01	60.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	S-A-01	SOLID	N/A		5.50e+02	60.000	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
12	SAMPLE	S96T001480	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	3.60e+01	36.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	6.00e+01	60.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	SI-A-01	SOLID	N/A		1.22e+02	30.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	6.00e+01	60.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	6.00e+00	6.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	6.00e+00	6.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.20e+02	120.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	U-A-01	SOLID	N/A	<	3.00e+02	300.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	3.00e+01	30.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		2.42e+01	6.000	ug/g
12	SAMPLE	S96T001480	0	A	@ICP-A01	ZR-A-01	SOLID	N/A	<	6.00e+00	6.000	ug/g
13	DUP	S96T001480	0	A	@ICP-A01	AG-A-01	SOLID	1.65e+01		1.50e+01	9.524	RPD
13	DUP	S96T001480	0	A	@ICP-A01	AL-A-01	SOLID	6.52e+03		8.36e+03	24.731	RPD
13	DUP	S96T001480	0	A	@ICP-A01	AS-A-01	SOLID	<6.00e1		<5.88e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	B-A-01	SOLID	<3.00e1		1.91e+02		RPD
13	DUP	S96T001480	0	A	@ICP-A01	BA-A-01	SOLID	<3.00e1		<2.94e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	BE-A-01	SOLID	<3.00e0		<2.94e0		RPD
13	DUP	S96T001480	0	A	@ICP-A01	BI-A-01	SOLID	<6.00e1		<5.88e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	CA-A-01	SOLID	2.41e+02		3.04e+02	23.119	RPD
13	DUP	S96T001480	0	A	@ICP-A01	CD-A-01	SOLID	<3.00e0		<2.94e0		RPD
13	DUP	S96T001480	0	A	@ICP-A01	CE-A-01	SOLID	<6.00e1		<5.88e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	CO-A-01	SOLID	<1.20e1		<1.18e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	CR-A-01	SOLID	1.01e+03		1.24e+03	20.444	RPD
13	DUP	S96T001480	0	A	@ICP-A01	CU-A-01	SOLID	<6.00e0		<5.88e0		RPD
13	DUP	S96T001480	0	A	@ICP-A01	FE-A-01	SOLID	7.16e+02		5.82e+01	169.930	RPD
13	DUP	S96T001480	0	A	@ICP-A01	K-A-01	SOLID	6.03e+02		6.05e+02	0.331	RPD
13	DUP	S96T001480	0	A	@ICP-A01	LA-A-01	SOLID	<3.00e1		<2.94e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	LI-A-01	SOLID	<6.00e0		<5.88e0		RPD
13	DUP	S96T001480	0	A	@ICP-A01	MG-A-01	SOLID	<6.00e1		<5.88e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	MN-A-01	SOLID	2.27e+01		2.50e+01	9.644	RPD
13	DUP	S96T001480	0	A	@ICP-A01	MO-A-01	SOLID	<3.00e1		<2.94e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	NA-A-01	SOLID	2.44e+05		2.23e+05	8.994	RPD
13	DUP	S96T001480	0	A	@ICP-A01	ND-A-01	SOLID	<6.00e1		<5.88e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	NI-A-01	SOLID	<1.20e1		<1.18e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	P-A-01	SOLID	1.71e+03		1.97e+03	14.130	RPD
13	DUP	S96T001480	0	A	@ICP-A01	PB-A-01	SOLID	<6.00e1		<5.88e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	S-A-01	SOLID	5.50e+02		6.76e+02	20.555	RPD
13	DUP	S96T001480	0	A	@ICP-A01	SB-A-01	SOLID	<3.60e1		<3.53e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	SE-A-01	SOLID	<6.00e1		<5.88e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	SI-A-01	SOLID	1.22e+02		2.46e+02	67.391	RPD
13	DUP	S96T001480	0	A	@ICP-A01	SM-A-01	SOLID	<6.00e1		<5.88e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	SR-A-01	SOLID	<6.00e0		<5.88e0		RPD
13	DUP	S96T001480	0	A	@ICP-A01	TL-A-01	SOLID	<1.20e2		<1.18e2		RPD
13	DUP	S96T001480	0	A	@ICP-A01	U-A-01	SOLID	<3.00e2		<2.94e2		RPD
13	DUP	S96T001480	0	A	@ICP-A01	V-A-01	SOLID	<3.00e1		<2.94e1		RPD
13	DUP	S96T001480	0	A	@ICP-A01	ZN-A-01	SOLID	2.42e+01		2.64e+01	8.696	RPD
13	DUP	S96T001480	0	A	@ICP-A01	ZR-A-01	SOLID	<6.00e0		<5.88e0		RPD
13	DUP	S96T001480	0	A	@ICP-A01	TI-A-01	SOLID	<6.00e0		<5.88e0		RPD
14	SPK-PREDIG	S96T001480	0	A	@ICP-A01	AG-A-01	SOLID	1.000		0.937	93.700	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	AL-A-01	SOLID	5.000		10.871	217.420	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	AS-A-01	SOLID	5.000		4.91e+00	98.200	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	B-A-01	SOLID	5.000		4.79e+00	95.800	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	BA-A-01	SOLID	5.000		4.77e+00	95.400	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	BE-A-01	SOLID	5.000		4.84e+00	96.800	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	BI-A-01	SOLID	5.000		4.72e+00	94.400	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	CA-A-01	SOLID	5.000		4.974	99.480	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	CD-A-01	SOLID	5.000		4.77e+00	95.400	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	CE-A-01	SOLID	5.000		5.02e+00	100.400	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	CO-A-01	SOLID	5.000		4.88e+00	97.600	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	CR-A-01	SOLID	5.000		5.447	108.940	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	CU-A-01	SOLID	5.000		4.76e+00	95.200	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	FE-A-01	SOLID	5.000		1.498	29.960	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	K-A-01	SOLID	5.000		4.861	97.220	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	LA-A-01	SOLID	5.000		4.91e+00	98.200	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	LI-A-01	SOLID	5.000		4.90e+00	98.000	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	MG-A-01	SOLID	5.000		4.59e+00	91.800	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	MN-A-01	SOLID	5.000		4.617	92.340	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	MO-A-01	SOLID	5.000		4.63e+00	92.600	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	NA-A-01	SOLID	5.000		<3.00e-1		% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	ND-A-01	SOLID	5.000		4.85e+00	97.000	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	NI-A-01	SOLID	5.000		4.91e+00	98.200	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	P-A-01	SOLID	5.000		3.832	76.640	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	PB-A-01	SOLID	5.000		4.78e+00	95.600	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	S-A-01	SOLID	5.000		5.198	103.960	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	SB-A-01	SOLID	5.000		3.57e+00	71.400	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	SE-A-01	SOLID	5.000		4.64e+00	92.800	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	SI-A-01	SOLID	5.000		2.709	54.180	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	SM-A-01	SOLID	5.000		4.74e+00	94.800	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	SR-A-01	SOLID	5.000		4.77e+00	95.400	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	TL-A-01	SOLID	5.000		4.48e+00	89.600	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	U-A-01	SOLID	10.000		9.34e+00	93.400	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	V-A-01	SOLID	5.000		4.76e+00	95.200	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	ZN-A-01	SOLID	5.000		4.739	94.780	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	ZR-A-01	SOLID	5.000		3.02e+00	60.400	% Recovery
14	SPK-PREDIGS96T001480		0	A	@ICP-A01	TI-A-01	SOLID	5.000		3.47e+00	69.400	% Recovery
15	SAMPLE	S96T001481	0	A	@ICP-A01	AG-A-01	SOLID	N/A		1.56e+01	5.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	AL-A-01	SOLID	N/A		6.69e+03	29.500	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	5.89e+01	58.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	B-A-01	SOLID	N/A	<	2.95e+01	29.500	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	2.95e+01	29.500	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	2.95e+00	2.950	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	BI-A-01	SOLID	N/A	<	5.89e+01	58.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	CA-A-01	SOLID	N/A		1.25e+03	58.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	CD-A-01	SOLID	N/A	<	2.95e+00	2.950	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	5.89e+01	58.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	1.18e+01	11.800	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	CR-A-01	SOLID	N/A		1.34e+03	5.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	CU-A-01	SOLID	N/A	<	5.89e+00	5.900	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
15	SAMPLE	S96T001481	0	A	@ICP-A01	FE-A-01	SOLID	N/A		5.38e+01	29.500	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	K-A-01	SOLID	N/A		5.15e+02	295.000	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	2.95e+01	29.500	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	5.89e+00	5.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	5.89e+01	58.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	MN-A-01	SOLID	N/A		2.93e+01	5.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	MO-A-01	SOLID	N/A	<	2.95e+01	29.500	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	NA-A-01	SOLID	N/A		2.33e+05	58.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	5.89e+01	58.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	NI-A-01	SOLID	N/A	<	1.18e+01	11.800	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	P-A-01	SOLID	N/A		1.60e+03	118.000	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	5.89e+01	58.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	S-A-01	SOLID	N/A		7.54e+02	58.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	3.54e+01	35.400	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	5.89e+01	58.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	SI-A-01	SOLID	N/A		1.28e+02	29.500	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	5.89e+01	58.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	5.89e+00	5.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	5.89e+00	5.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.18e+02	118.000	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	U-A-01	SOLID	N/A	<	2.95e+02	295.000	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	2.95e+01	29.500	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		6.24e+01	5.900	ug/g
15	SAMPLE	S96T001481	0	A	@ICP-A01	ZR-A-01	SOLID	N/A	<	5.89e+00	5.900	ug/g
16	DUP	S96T001481	0	A	@ICP-A01	AG-A-01	SOLID	1.56e+01		1.62e+01	3.774	RPD
16	DUP	S96T001481	0	A	@ICP-A01	AL-A-01	SOLID	6.69e+03		7.32e+03	8.994	RPD
16	DUP	S96T001481	0	A	@ICP-A01	AS-A-01	SOLID	<5.89e1		<6.11e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	B-A-01	SOLID	<2.95e1		<3.05e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	BA-A-01	SOLID	<2.95e1		<3.05e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	BE-A-01	SOLID	<2.95e0		<3.05e0		RPD
16	DUP	S96T001481	0	A	@ICP-A01	BI-A-01	SOLID	<5.89e1		<6.11e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	CA-A-01	SOLID	1.25e+03		2.16e+02	141.064	RPD
16	DUP	S96T001481	0	A	@ICP-A01	CD-A-01	SOLID	<2.95e0		<3.05e0		RPD
16	DUP	S96T001481	0	A	@ICP-A01	CE-A-01	SOLID	<5.89e1		<6.11e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	CO-A-01	SOLID	<1.18e1		<1.22e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	CR-A-01	SOLID	1.34e+03		1.65e+03	20.736	RPD
16	DUP	S96T001481	0	A	@ICP-A01	CU-A-01	SOLID	<5.89e0		<6.11e0		RPD
16	DUP	S96T001481	0	A	@ICP-A01	FE-A-01	SOLID	5.38e+01		6.09e+01	12.380	RPD
16	DUP	S96T001481	0	A	@ICP-A01	K-A-01	SOLID	5.15e+02		6.16e+02	17.860	RPD
16	DUP	S96T001481	0	A	@ICP-A01	LA-A-01	SOLID	<2.95e1		<3.05e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	LI-A-01	SOLID	<5.89e0		<6.11e0		RPD
16	DUP	S96T001481	0	A	@ICP-A01	MG-A-01	SOLID	<5.89e1		<6.11e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	MN-A-01	SOLID	2.93e+01		3.13e+01	6.601	RPD
16	DUP	S96T001481	0	A	@ICP-A01	MO-A-01	SOLID	<2.95e1		<3.05e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	NA-A-01	SOLID	2.33e+05		2.35e+05	0.855	RPD
16	DUP	S96T001481	0	A	@ICP-A01	ND-A-01	SOLID	<5.89e1		<6.11e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	NI-A-01	SOLID	<1.18e1		<1.22e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	P-A-01	SOLID	1.60e+03		2.91e+03	58.093	RPD
16	DUP	S96T001481	0	A	@ICP-A01	PB-A-01	SOLID	<5.89e1		<6.11e1		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
16	DUP	S96T001481	0	A	@ICP-A01	S-A-01	SOLID	7.54e+02	7.57e+02	0.397	RPD
16	DUP	S96T001481	0	A	@ICP-A01	SB-A-01	SOLID	<3.54e1	<3.66e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	SE-A-01	SOLID	<5.89e1	<6.11e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	SI-A-01	SOLID	1.28e+02	1.42e+02	10.370	RPD
16	DUP	S96T001481	0	A	@ICP-A01	SM-A-01	SOLID	<5.89e1	<6.11e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	SR-A-01	SOLID	<5.89e0	<6.11e0		RPD
16	DUP	S96T001481	0	A	@ICP-A01	TL-A-01	SOLID	<1.18e2	<1.22e2		RPD
16	DUP	S96T001481	0	A	@ICP-A01	U-A-01	SOLID	<2.95e2	<3.05e2		RPD
16	DUP	S96T001481	0	A	@ICP-A01	V-A-01	SOLID	<2.95e1	<3.05e1		RPD
16	DUP	S96T001481	0	A	@ICP-A01	ZN-A-01	SOLID	6.24e+01	3.46e+01	57.320	RPD
16	DUP	S96T001481	0	A	@ICP-A01	ZR-A-01	SOLID	<5.89e0	<6.11e0		RPD
16	DUP	S96T001481	0	A	@ICP-A01	TI-A-01	SOLID	<5.89e0	<6.11e0		RPD
17	CCV		0		@ICP-QC	AG	QC	5.0	5.03e+00	100.600	% Recovery
17	CCV		0		@ICP-QC	AL	QC	5.0	4.96e+00	99.200	% Recovery
17	CCV		0		@ICP-QC	AS	QC	5.0	5.25e+00	105.000	% Recovery
17	CCV		0		@ICP-QC	B	QC	5.0	5.08e+00	101.600	% Recovery
17	CCV		0		@ICP-QC	BA	QC	5.0	5.04e+00	100.800	% Recovery
17	CCV		0		@ICP-QC	BE	QC	5.0	5.24e+00	104.800	% Recovery
17	CCV		0		@ICP-QC	BI	QC	5.0	5.11e+00	102.200	% Recovery
17	CCV		0		@ICP-QC	CA	QC	5.0	5.18e+00	103.600	% Recovery
17	CCV		0		@ICP-QC	CD	QC	5.0	5.10e+00	102.000	% Recovery
17	CCV		0		@ICP-QC	CE	QC	5.0	5.22e+00	104.400	% Recovery
17	CCV		0		@ICP-QC	CO	QC	5.0	5.15e+00	103.000	% Recovery
17	CCV		0		@ICP-QC	CR	QC	5.0	5.16e+00	103.200	% Recovery
17	CCV		0		@ICP-QC	CU	QC	5.0	5.27e+00	105.400	% Recovery
17	CCV		0		@ICP-QC	FE	QC	5.0	5.14e+00	102.800	% Recovery
17	CCV		0		@ICP-QC	K	QC	5.0	4.96e+00	99.200	% Recovery
17	CCV		0		@ICP-QC	LA	QC	5.0	5.11e+00	102.200	% Recovery
17	CCV		0		@ICP-QC	LI	QC	5.0	5.08e+00	101.600	% Recovery
17	CCV		0		@ICP-QC	MG	QC	5.0	4.93e+00	98.600	% Recovery
17	CCV		0		@ICP-QC	MN	QC	5.0	5.00e+00	100.000	% Recovery
17	CCV		0		@ICP-QC	MO	QC	5.0	5.14e+00	102.800	% Recovery
17	CCV		0		@ICP-QC	NA	QC	5.0	5.00e+00	100.000	% Recovery
17	CCV		0		@ICP-QC	ND	QC	5.0	5.16e+00	103.200	% Recovery
17	CCV		0		@ICP-QC	NI	QC	5.0	5.09e+00	101.800	% Recovery
17	CCV		0		@ICP-QC	P	QC	5.0	5.12e+00	102.400	% Recovery
17	CCV		0		@ICP-QC	PB	QC	5.0	5.06e+00	101.200	% Recovery
17	CCV		0		@ICP-QC	S	QC	5.0	4.98e+00	99.600	% Recovery
17	CCV		0		@ICP-QC	SB	QC	5.0	4.89e+00	97.800	% Recovery
17	CCV		0		@ICP-QC	SE	QC	5.0	5.07e+00	101.400	% Recovery
17	CCV		0		@ICP-QC	SI	QC	5.0	4.87e+00	97.400	% Recovery
17	CCV		0		@ICP-QC	SM	QC	5.0	4.97e+00	99.400	% Recovery
17	CCV		0		@ICP-QC	SR	QC	5.0	5.02e+00	100.400	% Recovery
17	CCV		0		@ICP-QC	TI	QC	5.0	5.00e+00	100.000	% Recovery
17	CCV		0		@ICP-QC	TL	QC	5.0	4.98e+00	99.600	% Recovery
17	CCV		0		@ICP-QC	U	QC	10.	9.86e+00	98.600	% Recovery
17	CCV		0		@ICP-QC	V	QC	5.0	5.16e+00	103.200	% Recovery
17	CCV		0		@ICP-QC	ZN	QC	5.0	5.14e+00	102.800	% Recovery
17	CCV		0		@ICP-QC	ZR	QC	5.0	5.04e+00	100.800	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
18	CCB		0		@ICP-QC	AG	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC	AL	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC	AS	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC	B	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC	BA	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC	BE	QC	1		<5.00e-3		ug/g
18	CCB		0		@ICP-QC	BI	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC	CA	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC	CD	QC	1		<5.00e-3		ug/g
18	CCB		0		@ICP-QC	CE	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC	CO	QC	1		<2.00e-2		ug/g
18	CCB		0		@ICP-QC	CR	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC	CU	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC	FE	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC	K	QC	1		<5.00e-1		ug/g
18	CCB		0		@ICP-QC	LA	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC	LI	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC	MG	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC	MN	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC	MO	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC	NA	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC	ND	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC	NI	QC	1		<2.00e-2		ug/g
18	CCB		0		@ICP-QC	P	QC	1		<2.00e-1		ug/g
18	CCB		0		@ICP-QC	PB	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC	S	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC	SB	QC	1		<6.00e-2		ug/g
18	CCB		0		@ICP-QC	SE	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC	SI	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC	SM	QC	1		<1.00e-1		ug/g
18	CCB		0		@ICP-QC	SR	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC	TI	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC	TL	QC	1		<2.00e-1		ug/g
18	CCB		0		@ICP-QC	U	QC	1		<5.00e-1		ug/g
18	CCB		0		@ICP-QC	V	QC	1		<5.00e-2		ug/g
18	CCB		0		@ICP-QC	ZN	QC	1		<1.00e-2		ug/g
18	CCB		0		@ICP-QC	ZR	QC	1		<1.00e-2		ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	AG-A-01	SOLID	N/A		1.35e+01	5.760	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	AL-A-01	SOLID	N/A		1.39e+04	28.800	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	B-A-01	SOLID	N/A		4.01e+01	28.800	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	2.88e+01	28.800	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	2.88e+00	2.880	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	BI-A-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	CA-A-01	SOLID	N/A		2.76e+02	57.600	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	CD-A-01	SOLID	N/A	<	2.88e+00	2.880	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	1.15e+01	11.500	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	CR-A-01	SOLID	N/A		2.66e+03	5.760	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
19	SAMPLE	S96T001482	0	A	@ICP-A01	CU-A-01	SOLID	N/A	<	5.76e+00	5.760	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	FE-A-01	SOLID	N/A		4.49e+01	28.800	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	K-A-01	SOLID	N/A		1.04e+03	288.000	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	2.88e+01	28.800	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	5.76e+00	5.760	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	MN-A-01	SOLID	N/A		1.07e+01	5.760	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	MO-A-01	SOLID	N/A		3.52e+01	28.800	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	NA-A-01	SOLID	N/A		2.07e+05	57.600	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	NI-A-01	SOLID	N/A		1.66e+01	11.500	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	P-A-01	SOLID	N/A		3.47e+03	115.000	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	S-A-01	SOLID	N/A		2.95e+03	57.600	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	3.46e+01	34.600	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	SI-A-01	SOLID	N/A		2.93e+02	28.800	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	5.76e+01	57.600	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	5.76e+00	5.760	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	5.76e+00	5.760	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.15e+02	115.000	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	U-A-01	SOLID	N/A	<	2.88e+02	288.000	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	2.88e+01	28.800	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		2.51e+01	5.760	ug/g
19	SAMPLE	S96T001482	0	A	@ICP-A01	ZR-A-01	SOLID	N/A	<	5.76e+00	5.760	ug/g
20	DUP	S96T001482	0	A	@ICP-A01	AG-A-01	SOLID	1.35e+01		1.21e+01	10.938	RPD
20	DUP	S96T001482	0	A	@ICP-A01	AL-A-01	SOLID	1.39e+04		1.25e+04	10.606	RPD
20	DUP	S96T001482	0	A	@ICP-A01	AS-A-01	SOLID	<5.76e1		<5.68e1		RPD
20	DUP	S96T001482	0	A	@ICP-A01	B-A-01	SOLID	4.01e+01		<2.84e1		RPD
20	DUP	S96T001482	0	A	@ICP-A01	BA-A-01	SOLID	<2.88e1		<2.84e1		RPD
20	DUP	S96T001482	0	A	@ICP-A01	BE-A-01	SOLID	<2.88e0		<2.84e0		RPD
20	DUP	S96T001482	0	A	@ICP-A01	BI-A-01	SOLID	<5.76e1		<5.68e1		RPD
20	DUP	S96T001482	0	A	@ICP-A01	CA-A-01	SOLID	2.76e+02		2.52e+02	9.091	RPD
20	DUP	S96T001482	0	A	@ICP-A01	CD-A-01	SOLID	<2.88e0		<2.84e0		RPD
20	DUP	S96T001482	0	A	@ICP-A01	CE-A-01	SOLID	<5.76e1		<5.68e1		RPD
20	DUP	S96T001482	0	A	@ICP-A01	CO-A-01	SOLID	<1.15e1		<1.14e1		RPD
20	DUP	S96T001482	0	A	@ICP-A01	CR-A-01	SOLID	2.66e+03		2.44e+03	8.627	RPD
20	DUP	S96T001482	0	A	@ICP-A01	CU-A-01	SOLID	<5.76e0		<5.68e0		RPD
20	DUP	S96T001482	0	A	@ICP-A01	FE-A-01	SOLID	4.49e+01		3.55e+01	23.383	RPD
20	DUP	S96T001482	0	A	@ICP-A01	K-A-01	SOLID	1.04e+03		1.01e+03	2.927	RPD
20	DUP	S96T001482	0	A	@ICP-A01	LA-A-01	SOLID	<2.88e1		<2.84e1		RPD
20	DUP	S96T001482	0	A	@ICP-A01	LI-A-01	SOLID	<5.76e0		<5.68e0		RPD
20	DUP	S96T001482	0	A	@ICP-A01	MG-A-01	SOLID	<5.76e1		<5.68e1		RPD
20	DUP	S96T001482	0	A	@ICP-A01	MN-A-01	SOLID	1.07e+01		9.52e+00	11.672	RPD
20	DUP	S96T001482	0	A	@ICP-A01	MO-A-01	SOLID	3.52e+01		3.34e+01	5.248	RPD
20	DUP	S96T001482	0	A	@ICP-A01	NA-A-01	SOLID	2.07e+05		1.83e+05	12.308	RPD
20	DUP	S96T001482	0	A	@ICP-A01	ND-A-01	SOLID	<5.76e1		<5.68e1		RPD
20	DUP	S96T001482	0	A	@ICP-A01	NI-A-01	SOLID	1.66e+01		1.54e+01	7.500	RPD
20	DUP	S96T001482	0	A	@ICP-A01	P-A-01	SOLID	3.47e+03		3.35e+03	3.519	RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
20	DUP	S96T001482	0	A	@ICP-A01 PB-A-01	SOLID	<5.76e1	<5.68e1		RPD
20	DUP	S96T001482	0	A	@ICP-A01 S-A-01	SOLID	2.95e+03	2.63e+03	11.470	RPD
20	DUP	S96T001482	0	A	@ICP-A01 SB-A-01	SOLID	<3.46e1	<3.41e1		RPD
20	DUP	S96T001482	0	A	@ICP-A01 SE-A-01	SOLID	<5.76e1	<5.68e1		RPD
20	DUP	S96T001482	0	A	@ICP-A01 SI-A-01	SOLID	2.93e+02	2.84e+02	3.120	RPD
20	DUP	S96T001482	0	A	@ICP-A01 SM-A-01	SOLID	<5.76e1	<5.68e1		RPD
20	DUP	S96T001482	0	A	@ICP-A01 SR-A-01	SOLID	<5.76e0	<5.68e0		RPD
20	DUP	S96T001482	0	A	@ICP-A01 TL-A-01	SOLID	<1.15e2	<1.14e2		RPD
20	DUP	S96T001482	0	A	@ICP-A01 U-A-01	SOLID	<2.88e2	<2.84e2		RPD
20	DUP	S96T001482	0	A	@ICP-A01 V-A-01	SOLID	<2.88e1	<2.84e1		RPD
20	DUP	S96T001482	0	A	@ICP-A01 ZN-A-01	SOLID	2.51e+01	2.25e+01	10.924	RPD
20	DUP	S96T001482	0	A	@ICP-A01 ZR-A-01	SOLID	<5.76e0	<5.68e0		RPD
20	DUP	S96T001482	0	A	@ICP-A01 TI-A-01	SOLID	<5.76e0	<5.68e0		RPD
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 AG-A-01	SOLID	1.000	0.940	94.000	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 AL-A-01	SOLID	5.000	2.458	49.160	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 AS-A-01	SOLID	5.000	4.70e+00	94.000	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 B-A-01	SOLID	5.000	4.621	92.420	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 BA-A-01	SOLID	5.000	4.65e+00	93.000	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 BE-A-01	SOLID	5.000	4.73e+00	94.600	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 BI-A-01	SOLID	5.000	4.49e+00	89.800	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 CA-A-01	SOLID	5.000	5.273	105.460	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 CD-A-01	SOLID	5.000	4.59e+00	91.800	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 CE-A-01	SOLID	5.000	4.89e+00	97.800	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 CO-A-01	SOLID	5.000	4.70e+00	94.000	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 CR-A-01	SOLID	5.000	4.576	91.520	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 CU-A-01	SOLID	5.000	4.60e+00	92.000	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 FE-A-01	SOLID	5.000	4.616	92.320	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 K-A-01	SOLID	5.000	5.166	103.320	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 LA-A-01	SOLID	5.000	4.78e+00	95.600	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 LI-A-01	SOLID	5.000	4.69e+00	93.800	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 MG-A-01	SOLID	5.000	4.46e+00	89.200	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 MN-A-01	SOLID	5.000	4.434	88.680	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 MO-A-01	SOLID	5.000	4.507	90.140	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 NA-A-01	SOLID	5.000	32.530	650.600	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 ND-A-01	SOLID	5.000	4.74e+00	94.800	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 NI-A-01	SOLID	5.000	4.694	93.880	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 P-A-01	SOLID	5.000	4.112	82.240	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 PB-A-01	SOLID	5.000	4.54e+00	90.800	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 S-A-01	SOLID	5.000	4.232	84.640	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 SB-A-01	SOLID	5.000	4.62e+00	92.400	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 SE-A-01	SOLID	5.000	4.45e+00	89.000	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 SI-A-01	SOLID	5.000	3.984	79.680	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 SM-A-01	SOLID	5.000	4.59e+00	91.800	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 SR-A-01	SOLID	5.000	4.65e+00	93.000	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 TL-A-01	SOLID	5.000	4.36e+00	87.200	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 U-A-01	SOLID	10.000	8.95e+00	89.500	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 V-A-01	SOLID	5.000	4.59e+00	91.800	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 ZN-A-01	SOLID	5.000	4.549	90.980	% Recovery
21	SPK-PREDIGS	96T001482	0	A	@ICP-A01 ZR-A-01	SOLID	5.000	4.81e+00	96.200	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
21	SPK-PREDIG	S96T001482	0	A	@ICP-A01	TI-A-01	SOLID	5.000		4.23e+00	84.600	% Recovery
22	SAMPLE	S96T001483	0	A	@ICP-A01	AG-A-01	SOLID	N/A		1.56e+01	6.140	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	AL-A-01	SOLID	N/A		1.65e+04	30.700	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	6.14e+01	61.400	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	B-A-01	SOLID	N/A		8.83e+01	30.700	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	3.07e+01	30.700	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	3.07e+00	3.070	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	BI-A-01	SOLID	N/A	<	6.14e+01	61.400	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	CA-A-01	SOLID	N/A		6.01e+02	61.400	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	CD-A-01	SOLID	N/A	<	3.07e+00	3.070	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	6.14e+01	61.400	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	1.23e+01	12.300	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	CR-A-01	SOLID	N/A		2.89e+03	6.140	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	CU-A-01	SOLID	N/A		7.47e+00	6.140	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	FE-A-01	SOLID	N/A		1.01e+02	30.700	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	K-A-01	SOLID	N/A		1.26e+03	307.000	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	3.07e+01	30.700	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	6.14e+00	6.140	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	6.14e+01	61.400	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	MN-A-01	SOLID	N/A		2.00e+01	6.140	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	MO-A-01	SOLID	N/A		4.13e+01	30.700	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	NA-A-01	SOLID	N/A		2.24e+05	61.400	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	6.14e+01	61.400	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	NI-A-01	SOLID	N/A		2.32e+01	12.300	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	P-A-01	SOLID	N/A		3.96e+03	123.000	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	6.14e+01	61.400	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	S-A-01	SOLID	N/A		1.65e+03	61.400	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	3.68e+01	36.800	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	6.14e+01	61.400	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	SI-A-01	SOLID	N/A		1.27e+02	30.700	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	6.14e+01	61.400	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	6.14e+00	6.140	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	6.14e+00	6.140	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.23e+02	123.000	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	U-A-01	SOLID	N/A	<	3.07e+02	307.000	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	3.07e+01	30.700	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		2.82e+01	6.140	ug/g
22	SAMPLE	S96T001483	0	A	@ICP-A01	ZR-A-01	SOLID	N/A	<	6.14e+00	6.140	ug/g
23	DUP	S96T001483	0	A	@ICP-A01	AG-A-01	SOLID	1.56e+01		1.48e+01	5.263	RPD
23	DUP	S96T001483	0	A	@ICP-A01	AL-A-01	SOLID	1.65e+04		1.37e+04	18.543	RPD
23	DUP	S96T001483	0	A	@ICP-A01	AS-A-01	SOLID	<6.14e1		<6.16e1		RPD
23	DUP	S96T001483	0	A	@ICP-A01	B-A-01	SOLID	8.83e+01		3.59e+01	84.380	RPD
23	DUP	S96T001483	0	A	@ICP-A01	BA-A-01	SOLID	<3.07e1		<3.08e1		RPD
23	DUP	S96T001483	0	A	@ICP-A01	BE-A-01	SOLID	<3.07e0		<3.08e0		RPD
23	DUP	S96T001483	0	A	@ICP-A01	BI-A-01	SOLID	<6.14e1		<6.16e1		RPD
23	DUP	S96T001483	0	A	@ICP-A01	CA-A-01	SOLID	6.01e+02		2.33e+02	88.249	RPD
23	DUP	S96T001483	0	A	@ICP-A01	CD-A-01	SOLID	<3.07e0		<3.08e0		RPD
23	DUP	S96T001483	0	A	@ICP-A01	CE-A-01	SOLID	<6.14e1		<6.16e1		RPD
23	DUP	S96T001483	0	A	@ICP-A01	CO-A-01	SOLID	<1.23e1		<1.23e1		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
23	DUP	S96T001483	0	A	@ICP-A01	CR-A-01	SOLID	2.89e+03	2.48e+03	15.270	RPD
23	DUP	S96T001483	0	A	@ICP-A01	CU-A-01	SOLID	7.47e+00	<6.16e0		RPD
23	DUP	S96T001483	0	A	@ICP-A01	FE-A-01	SOLID	1.01e+02	6.16e+01	48.462	RPD
23	DUP	S96T001483	0	A	@ICP-A01	K-A-01	SOLID	1.26e+03	9.59e+02	27.129	RPD
23	DUP	S96T001483	0	A	@ICP-A01	LA-A-01	SOLID	<3.07e1	<3.08e1		RPD
23	DUP	S96T001483	0	A	@ICP-A01	LI-A-01	SOLID	<6.14e0	<6.16e0		RPD
23	DUP	S96T001483	0	A	@ICP-A01	MG-A-01	SOLID	<6.14e1	<6.16e1		RPD
23	DUP	S96T001483	0	A	@ICP-A01	MN-A-01	SOLID	2.00e+01	1.68e+01	17.391	RPD
23	DUP	S96T001483	0	A	@ICP-A01	MO-A-01	SOLID	4.13e+01	3.51e+01	16.230	RPD
23	DUP	S96T001483	0	A	@ICP-A01	NA-A-01	SOLID	2.24e+05	2.30e+05	2.643	RPD
23	DUP	S96T001483	0	A	@ICP-A01	ND-A-01	SOLID	<6.14e1	<6.16e1		RPD
23	DUP	S96T001483	0	A	@ICP-A01	NI-A-01	SOLID	2.32e+01	1.87e+01	21.480	RPD
23	DUP	S96T001483	0	A	@ICP-A01	P-A-01	SOLID	3.96e+03	3.63e+03	8.696	RPD
23	DUP	S96T001483	0	A	@ICP-A01	PB-A-01	SOLID	<6.14e1	<6.16e1		RPD
23	DUP	S96T001483	0	A	@ICP-A01	S-A-01	SOLID	1.65e+03	1.38e+03	17.822	RPD
23	DUP	S96T001483	0	A	@ICP-A01	SB-A-01	SOLID	<3.68e1	<3.70e1		RPD
23	DUP	S96T001483	0	A	@ICP-A01	SE-A-01	SOLID	<6.14e1	<6.16e1		RPD
23	DUP	S96T001483	0	A	@ICP-A01	SI-A-01	SOLID	1.27e+02	8.67e+01	37.716	RPD
23	DUP	S96T001483	0	A	@ICP-A01	SM-A-01	SOLID	<6.14e1	<6.16e1		RPD
23	DUP	S96T001483	0	A	@ICP-A01	SR-A-01	SOLID	<6.14e0	<6.16e0		RPD
23	DUP	S96T001483	0	A	@ICP-A01	TL-A-01	SOLID	<1.23e2	<1.23e2		RPD
23	DUP	S96T001483	0	A	@ICP-A01	U-A-01	SOLID	<3.07e2	<3.08e2		RPD
23	DUP	S96T001483	0	A	@ICP-A01	V-A-01	SOLID	<3.07e1	<3.08e1		RPD
23	DUP	S96T001483	0	A	@ICP-A01	ZN-A-01	SOLID	2.82e+01	2.35e+01	18.182	RPD
23	DUP	S96T001483	0	A	@ICP-A01	ZR-A-01	SOLID	<6.14e0	<6.16e0		RPD
23	DUP	S96T001483	0	A	@ICP-A01	TI-A-01	SOLID	<6.14e0	<6.16e0		RPD
24	CCV		0		@ICP-QC	AG	QC	5.0	4.99e+00	99.800	% Recovery
24	CCV		0		@ICP-QC	AL	QC	5.0	4.90e+00	98.000	% Recovery
24	CCV		0		@ICP-QC	AS	QC	5.0	5.21e+00	104.200	% Recovery
24	CCV		0		@ICP-QC	B	QC	5.0	5.03e+00	100.600	% Recovery
24	CCV		0		@ICP-QC	BA	QC	5.0	4.99e+00	99.800	% Recovery
24	CCV		0		@ICP-QC	BE	QC	5.0	5.17e+00	103.400	% Recovery
24	CCV		0		@ICP-QC	BI	QC	5.0	5.05e+00	101.000	% Recovery
24	CCV		0		@ICP-QC	CA	QC	5.0	5.13e+00	102.600	% Recovery
24	CCV		0		@ICP-QC	CD	QC	5.0	5.03e+00	100.600	% Recovery
24	CCV		0		@ICP-QC	CE	QC	5.0	5.14e+00	102.800	% Recovery
24	CCV		0		@ICP-QC	CO	QC	5.0	5.09e+00	101.800	% Recovery
24	CCV		0		@ICP-QC	CR	QC	5.0	5.10e+00	102.000	% Recovery
24	CCV		0		@ICP-QC	CU	QC	5.0	5.19e+00	103.800	% Recovery
24	CCV		0		@ICP-QC	FE	QC	5.0	5.09e+00	101.800	% Recovery
24	CCV		0		@ICP-QC	K	QC	5.0	4.95e+00	99.000	% Recovery
24	CCV		0		@ICP-QC	LA	QC	5.0	5.05e+00	101.000	% Recovery
24	CCV		0		@ICP-QC	LI	QC	5.0	5.01e+00	100.200	% Recovery
24	CCV		0		@ICP-QC	MG	QC	5.0	4.88e+00	97.600	% Recovery
24	CCV		0		@ICP-QC	MN	QC	5.0	4.95e+00	99.000	% Recovery
24	CCV		0		@ICP-QC	MO	QC	5.0	5.09e+00	101.800	% Recovery
24	CCV		0		@ICP-QC	NA	QC	5.0	4.94e+00	98.800	% Recovery
24	CCV		0		@ICP-QC	ND	QC	5.0	5.09e+00	101.800	% Recovery
24	CCV		0		@ICP-QC	NI	QC	5.0	5.05e+00	101.000	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
24	CCV	0		@ICP-QC	P	QC	5.0	5.04e+00	100.800	% Recovery
24	CCV	0		@ICP-QC	PB	QC	5.0	5.01e+00	100.200	% Recovery
24	CCV	0		@ICP-QC	S	QC	5.0	4.94e+00	98.800	% Recovery
24	CCV	0		@ICP-QC	SB	QC	5.0	4.82e+00	96.400	% Recovery
24	CCV	0		@ICP-QC	SE	QC	5.0	4.95e+00	99.000	% Recovery
24	CCV	0		@ICP-QC	SI	QC	5.0	4.81e+00	96.200	% Recovery
24	CCV	0		@ICP-QC	SM	QC	5.0	4.93e+00	98.600	% Recovery
24	CCV	0		@ICP-QC	SR	QC	5.0	4.97e+00	99.400	% Recovery
24	CCV	0		@ICP-QC	TI	QC	5.0	4.95e+00	99.000	% Recovery
24	CCV	0		@ICP-QC	TL	QC	5.0	4.89e+00	97.800	% Recovery
24	CCV	0		@ICP-QC	U	QC	10.	9.76e+00	97.600	% Recovery
24	CCV	0		@ICP-QC	V	QC	5.0	5.10e+00	102.000	% Recovery
24	CCV	0		@ICP-QC	ZN	QC	5.0	5.09e+00	101.800	% Recovery
24	CCV	0		@ICP-QC	ZR	QC	5.0	4.99e+00	99.800	% Recovery
25	CCB	0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
25	CCB	0		@ICP-QC	AL	QC	1	<5.00e-2		ug/g
25	CCB	0		@ICP-QC	AS	QC	1	<1.00e-1		ug/g
25	CCB	0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
25	CCB	0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
25	CCB	0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
25	CCB	0		@ICP-QC	BI	QC	1	<1.00e-1		ug/g
25	CCB	0		@ICP-QC	CA	QC	1	<1.00e-1		ug/g
25	CCB	0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
25	CCB	0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
25	CCB	0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
25	CCB	0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
25	CCB	0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
25	CCB	0		@ICP-QC	FE	QC	1	<5.00e-2		ug/g
25	CCB	0		@ICP-QC	K	QC	1	<5.00e-1		ug/g
25	CCB	0		@ICP-QC	LA	QC	1	<5.00e-2		ug/g
25	CCB	0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
25	CCB	0		@ICP-QC	MG	QC	1	<1.00e-1		ug/g
25	CCB	0		@ICP-QC	MN	QC	1	<1.00e-2		ug/g
25	CCB	0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
25	CCB	0		@ICP-QC	NA	QC	1	<1.00e-1		ug/g
25	CCB	0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
25	CCB	0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
25	CCB	0		@ICP-QC	P	QC	1	<2.00e-1		ug/g
25	CCB	0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
25	CCB	0		@ICP-QC	S	QC	1	<1.00e-1		ug/g
25	CCB	0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g
25	CCB	0		@ICP-QC	SE	QC	1	<1.00e-1		ug/g
25	CCB	0		@ICP-QC	SI	QC	1	<5.00e-2		ug/g
25	CCB	0		@ICP-QC	SM	QC	1	<1.00e-1		ug/g
25	CCB	0		@ICP-QC	SR	QC	1	<1.00e-2		ug/g
25	CCB	0		@ICP-QC	TI	QC	1	<1.00e-2		ug/g
25	CCB	0		@ICP-QC	TL	QC	1	<2.00e-1		ug/g
25	CCB	0		@ICP-QC	U	QC	1	<5.00e-1		ug/g
25	CCB	0		@ICP-QC	V	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
25	CCB		0		@ICP-QC	ZN	QC	1		<1.00e-2		ug/g
25	CCB		0		@ICP-QC	ZR	QC	1		<1.00e-2		ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	AG-A-01	SOLID	N/A		1.41e+01	5.780	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	AL-A-01	SOLID	N/A		1.44e+04	28.900	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	5.78e+01	57.800	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	B-A-01	SOLID	N/A		3.63e+01	28.900	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	2.89e+01	28.900	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	2.89e+00	2.890	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	BI-A-01	SOLID	N/A	<	5.78e+01	57.800	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	CA-A-01	SOLID	N/A		2.60e+02	57.800	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	CD-A-01	SOLID	N/A	<	2.89e+00	2.890	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	5.78e+01	57.800	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	1.16e+01	11.600	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	CR-A-01	SOLID	N/A		2.04e+03	5.780	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	CU-A-01	SOLID	N/A		1.32e+01	5.780	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	FE-A-01	SOLID	N/A		4.67e+02	28.900	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	K-A-01	SOLID	N/A		1.17e+03	289.000	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	2.89e+01	28.900	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	5.78e+00	5.780	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	5.78e+01	57.800	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	MN-A-01	SOLID	N/A		1.17e+02	5.780	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	MO-A-01	SOLID	N/A		3.76e+01	28.900	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.96e+05	57.800	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	5.78e+01	57.800	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	NI-A-01	SOLID	N/A		1.50e+01	11.600	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	P-A-01	SOLID	N/A		1.84e+04	116.000	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	5.78e+01	57.800	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	S-A-01	SOLID	N/A		7.16e+02	57.800	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	3.47e+01	34.700	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	5.78e+01	57.800	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	SI-A-01	SOLID	N/A		1.13e+02	28.900	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	5.78e+01	57.800	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	5.78e+00	5.780	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	5.78e+00	5.780	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.16e+02	116.000	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	U-A-01	SOLID	N/A	<	2.89e+02	289.000	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	2.89e+01	28.900	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		1.86e+01	5.780	ug/g
26	SAMPLE	S96T001484	0	A	@ICP-A01	ZR-A-01	SOLID	N/A		1.22e+01	5.780	ug/g
27	DUP	S96T001484	0	A	@ICP-A01	AG-A-01	SOLID	1.41e+01		1.42e+01	0.707	RPD
27	DUP	S96T001484	0	A	@ICP-A01	AL-A-01	SOLID	1.44e+04		1.45e+04	0.692	RPD
27	DUP	S96T001484	0	A	@ICP-A01	AS-A-01	SOLID	<5.78e1		<5.72e1		RPD
27	DUP	S96T001484	0	A	@ICP-A01	B-A-01	SOLID	3.63e+01		6.39e+01	55.090	RPD
27	DUP	S96T001484	0	A	@ICP-A01	BA-A-01	SOLID	<2.89e1		<2.86e1		RPD
27	DUP	S96T001484	0	A	@ICP-A01	BE-A-01	SOLID	<2.89e0		<2.86e0		RPD
27	DUP	S96T001484	0	A	@ICP-A01	BI-A-01	SOLID	<5.78e1		<5.72e1		RPD
27	DUP	S96T001484	0	A	@ICP-A01	CA-A-01	SOLID	2.60e+02		2.08e+02	22.222	RPD
27	DUP	S96T001484	0	A	@ICP-A01	CD-A-01	SOLID	<2.89e0		<2.86e0		RPD
27	DUP	S96T001484	0	A	@ICP-A01	CE-A-01	SOLID	<5.78e1		<5.72e1		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
27	DUP	S96T001484	0	A	@ICP-A01	CO-A-01	SOLID	<1.16e1		<1.14e1		RPD
27	DUP	S96T001484	0	A	@ICP-A01	CR-A-01	SOLID	2.04e+03		2.01e+03	1.481	RPD
27	DUP	S96T001484	0	A	@ICP-A01	CU-A-01	SOLID	1.32e+01		1.28e+01	3.077	RPD
27	DUP	S96T001484	0	A	@ICP-A01	FE-A-01	SOLID	4.67e+02		4.64e+02	0.644	RPD
27	DUP	S96T001484	0	A	@ICP-A01	K-A-01	SOLID	1.17e+03		1.10e+03	6.167	RPD
27	DUP	S96T001484	0	A	@ICP-A01	LA-A-01	SOLID	<2.89e1		<2.86e1		RPD
27	DUP	S96T001484	0	A	@ICP-A01	LI-A-01	SOLID	<5.78e0		<5.72e0		RPD
27	DUP	S96T001484	0	A	@ICP-A01	MG-A-01	SOLID	<5.78e1		<5.72e1		RPD
27	DUP	S96T001484	0	A	@ICP-A01	MN-A-01	SOLID	1.17e+02		1.14e+02	2.597	RPD
27	DUP	S96T001484	0	A	@ICP-A01	MO-A-01	SOLID	3.76e+01		3.80e+01	1.058	RPD
27	DUP	S96T001484	0	A	@ICP-A01	NA-A-01	SOLID	1.96e+05		2.01e+05	2.519	RPD
27	DUP	S96T001484	0	A	@ICP-A01	ND-A-01	SOLID	<5.78e1		<5.72e1		RPD
27	DUP	S96T001484	0	A	@ICP-A01	NI-A-01	SOLID	1.50e+01		1.53e+01	1.980	RPD
27	DUP	S96T001484	0	A	@ICP-A01	P-A-01	SOLID	1.84e+04		2.13e+04	14.610	RPD
27	DUP	S96T001484	0	A	@ICP-A01	PB-A-01	SOLID	<5.78e1		<5.72e1		RPD
27	DUP	S96T001484	0	A	@ICP-A01	S-A-01	SOLID	7.16e+02		6.89e+02	3.843	RPD
27	DUP	S96T001484	0	A	@ICP-A01	SB-A-01	SOLID	<3.47e1		<3.43e1		RPD
27	DUP	S96T001484	0	A	@ICP-A01	SE-A-01	SOLID	<5.78e1		<5.72e1		RPD
27	DUP	S96T001484	0	A	@ICP-A01	SI-A-01	SOLID	1.13e+02		1.36e+02	18.474	RPD
27	DUP	S96T001484	0	A	@ICP-A01	SM-A-01	SOLID	<5.78e1		<5.72e1		RPD
27	DUP	S96T001484	0	A	@ICP-A01	SR-A-01	SOLID	<5.78e0		<5.72e0		RPD
27	DUP	S96T001484	0	A	@ICP-A01	TL-A-01	SOLID	<1.16e2		<1.14e2		RPD
27	DUP	S96T001484	0	A	@ICP-A01	U-A-01	SOLID	<2.89e2		<2.86e2		RPD
27	DUP	S96T001484	0	A	@ICP-A01	V-A-01	SOLID	<2.89e1		<2.86e1		RPD
27	DUP	S96T001484	0	A	@ICP-A01	ZN-A-01	SOLID	1.86e+01		1.88e+01	1.070	RPD
27	DUP	S96T001484	0	A	@ICP-A01	ZR-A-01	SOLID	1.22e+01		1.49e+01	19.926	RPD
27	DUP	S96T001484	0	A	@ICP-A01	TI-A-01	SOLID	<5.78e0		<5.72e0		RPD
28	SAMPLE	S96T001485	0	A	@ICP-A01	AG-A-01	SOLID	N/A		1.84e+01	6.190	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	AL-A-01	SOLID	N/A		1.94e+04	31.000	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	6.19e+01	61.900	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	B-A-01	SOLID	N/A		4.61e+01	31.000	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	3.10e+01	31.000	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	3.10e+00	3.100	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	BI-A-01	SOLID	N/A		1.21e+02	61.900	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	CA-A-01	SOLID	N/A		3.12e+02	61.900	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	CD-A-01	SOLID	N/A		1.99e+01	3.100	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	CE-A-01	SOLID	N/A		7.23e+01	61.900	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	1.24e+01	12.400	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	CR-A-01	SOLID	N/A		1.18e+04	6.190	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	CU-A-01	SOLID	N/A	<	6.19e+00	6.190	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	FE-A-01	SOLID	N/A		4.72e+03	31.000	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	K-A-01	SOLID	N/A		5.44e+02	310.000	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	LA-A-01	SOLID	N/A		4.73e+01	31.000	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	6.19e+00	6.190	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	MG-A-01	SOLID	N/A		7.56e+01	61.900	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	MN-A-01	SOLID	N/A		1.74e+03	6.190	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	MO-A-01	SOLID	N/A	<	3.10e+01	31.000	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.34e+05	61.900	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01	ND-A-01	SOLID	N/A		1.27e+02	61.900	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
28	SAMPLE	S96T001485	0	A	@ICP-A01 NI-A-01	SOLID	N/A		1.42e+02	12.400	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01 P-A-01	SOLID	N/A		2.46e+04	124.000	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01 PB-A-01	SOLID	N/A		3.59e+02	61.900	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01 S-A-01	SOLID	N/A		1.12e+03	61.900	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01 SB-A-01	SOLID	N/A	<	3.72e+01	37.200	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01 SE-A-01	SOLID	N/A	<	6.19e+01	61.900	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01 SI-A-01	SOLID	N/A		2.76e+02	31.000	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01 SM-A-01	SOLID	N/A	<	6.19e+01	61.900	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01 SR-A-01	SOLID	N/A		8.69e+00	6.190	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01 TI-A-01	SOLID	N/A		7.88e+00	6.190	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01 TL-A-01	SOLID	N/A	<	1.24e+02	124.000	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01 U-A-01	SOLID	N/A		3.85e+03	310.000	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01 V-A-01	SOLID	N/A	<	3.10e+01	31.000	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01 ZN-A-01	SOLID	N/A		8.98e+01	6.190	ug/g
28	SAMPLE	S96T001485	0	A	@ICP-A01 ZR-A-01	SOLID	N/A		2.23e+01	6.190	ug/g
29	DUP	S96T001485	0	A	@ICP-A01 AG-A-01	SOLID	1.84e+01		2.61e+01	34.607	RPD
29	DUP	S96T001485	0	A	@ICP-A01 AL-A-01	SOLID	1.94e+04		2.39e+04	20.785	RPD
29	DUP	S96T001485	0	A	@ICP-A01 AS-A-01	SOLID	<6.19e1		<5.99e1		RPD
29	DUP	S96T001485	0	A	@ICP-A01 B-A-01	SOLID	4.61e+01		3.59e+01	24.878	RPD
29	DUP	S96T001485	0	A	@ICP-A01 BA-A-01	SOLID	<3.10e1		<3.00e1		RPD
29	DUP	S96T001485	0	A	@ICP-A01 BE-A-01	SOLID	<3.10e0		<3.00e0		RPD
29	DUP	S96T001485	0	A	@ICP-A01 BI-A-01	SOLID	1.21e+02		1.24e+02	2.449	RPD
29	DUP	S96T001485	0	A	@ICP-A01 CA-A-01	SOLID	3.12e+02		3.46e+02	10.334	RPD
29	DUP	S96T001485	0	A	@ICP-A01 CD-A-01	SOLID	1.99e+01		2.31e+01	14.884	RPD
29	DUP	S96T001485	0	A	@ICP-A01 CE-A-01	SOLID	7.23e+01		9.00e+01	21.811	RPD
29	DUP	S96T001485	0	A	@ICP-A01 CO-A-01	SOLID	<1.24e1		<1.20e1		RPD
29	DUP	S96T001485	0	A	@ICP-A01 CR-A-01	SOLID	1.18e+04		1.38e+04	15.625	RPD
29	DUP	S96T001485	0	A	@ICP-A01 CU-A-01	SOLID	<6.19e0		<5.99e0		RPD
29	DUP	S96T001485	0	A	@ICP-A01 FE-A-01	SOLID	4.72e+03		5.99e+03	23.716	RPD
29	DUP	S96T001485	0	A	@ICP-A01 K-A-01	SOLID	5.44e+02		7.41e+02	30.661	RPD
29	DUP	S96T001485	0	A	@ICP-A01 LA-A-01	SOLID	4.73e+01		5.93e+01	22.514	RPD
29	DUP	S96T001485	0	A	@ICP-A01 LI-A-01	SOLID	<6.19e0		<5.99e0		RPD
29	DUP	S96T001485	0	A	@ICP-A01 MG-A-01	SOLID	7.56e+01		8.23e+01	8.486	RPD
29	DUP	S96T001485	0	A	@ICP-A01 MN-A-01	SOLID	1.74e+03		2.08e+03	17.801	RPD
29	DUP	S96T001485	0	A	@ICP-A01 MO-A-01	SOLID	<3.10e1		3.01e+01		RPD
29	DUP	S96T001485	0	A	@ICP-A01 NA-A-01	SOLID	1.34e+05		1.65e+05	20.736	RPD
29	DUP	S96T001485	0	A	@ICP-A01 ND-A-01	SOLID	1.27e+02		1.55e+02	19.858	RPD
29	DUP	S96T001485	0	A	@ICP-A01 NI-A-01	SOLID	1.42e+02		1.65e+02	14.984	RPD
29	DUP	S96T001485	0	A	@ICP-A01 P-A-01	SOLID	2.46e+04		2.85e+04	14.689	RPD
29	DUP	S96T001485	0	A	@ICP-A01 PB-A-01	SOLID	3.59e+02		4.28e+02	17.535	RPD
29	DUP	S96T001485	0	A	@ICP-A01 S-A-01	SOLID	1.12e+03		1.30e+03	14.876	RPD
29	DUP	S96T001485	0	A	@ICP-A01 SB-A-01	SOLID	<3.72e1		<3.59e1		RPD
29	DUP	S96T001485	0	A	@ICP-A01 SE-A-01	SOLID	<6.19e1		<5.99e1		RPD
29	DUP	S96T001485	0	A	@ICP-A01 SI-A-01	SOLID	2.76e+02		4.60e+02	50.000	RPD
29	DUP	S96T001485	0	A	@ICP-A01 SM-A-01	SOLID	<6.19e1		<5.99e1		RPD
29	DUP	S96T001485	0	A	@ICP-A01 SR-A-01	SOLID	8.69e+00		1.05e+01	18.864	RPD
29	DUP	S96T001485	0	A	@ICP-A01 TL-A-01	SOLID	<1.24e2		<1.20e2		RPD
29	DUP	S96T001485	0	A	@ICP-A01 U-A-01	SOLID	3.85e+03		4.60e+03	17.751	RPD
29	DUP	S96T001485	0	A	@ICP-A01 V-A-01	SOLID	<3.10e1		<3.00e1		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A	Test		Matrix	Actual	Found	DL or Yield	Unit
29	DUP	S96T001485	0	A	@ICP-A01	ZN-A-01	SOLID	8.98e+01	1.07e+02	17.480	RPD
29	DUP	S96T001485	0	A	@ICP-A01	ZR-A-01	SOLID	2.23e+01	1.32e+02	142.191	RPD
29	DUP	S96T001485	0	A	@ICP-A01	TI-A-01	SOLID	7.88e+00	1.04e+01	27.571	RPD
30	ICSA		0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
30	ICSA		0		@ICP-QC	AL	QC	250	2.42e+02	96.800	% Recovery
30	ICSA		0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
30	ICSA		0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
30	ICSA		0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
30	ICSA		0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
30	ICSA		0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
30	ICSA		0		@ICP-QC	CA	QC	250	2.55e+02	102.000	% Recovery
30	ICSA		0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
30	ICSA		0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
30	ICSA		0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
30	ICSA		0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
30	ICSA		0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
30	ICSA		0		@ICP-QC	FE	QC	100	9.33e+01	93.300	% Recovery
30	ICSA		0		@ICP-QC	K	QC	1	<5.00e-1		ug/g
30	ICSA		0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
30	ICSA		0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
30	ICSA		0		@ICP-QC	MG	QC	250	2.45e+02	98.000	% Recovery
30	ICSA		0		@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
30	ICSA		0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
30	ICSA		0		@ICP-QC	NA	QC	200	2.00e+02	100.000	% Recovery
30	ICSA		0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
30	ICSA		0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
30	ICSA		0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
30	ICSA		0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
30	ICSA		0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
30	ICSA		0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g
30	ICSA		0		@ICP-QC	SE	QC	1	<1.00e-1		ug/g
30	ICSA		0		@ICP-QC	SI	QC	1	<5.00e-2		ug/g
30	ICSA		0		@ICP-QC	SM	QC	1	<1.00e-1		ug/g
30	ICSA		0		@ICP-QC	SR	QC	1	<1.00e-2		ug/g
30	ICSA		0		@ICP-QC	TI	QC	1	<1.00e-2		ug/g
30	ICSA		0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
30	ICSA		0		@ICP-QC	U	QC	1	<5.00e-1		ug/g
30	ICSA		0		@ICP-QC	V	QC	1	<5.00e-2		ug/g
30	ICSA		0		@ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
30	ICSA		0		@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
31	ICSAB		0		@ICP-QC	AG	QC	1.0	9.80e-01	98.000	% Recovery
31	ICSAB		0		@ICP-QC	AL	QC	250	2.40e+02	96.000	% Recovery
31	ICSAB		0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
31	ICSAB		0		@ICP-QC	B	QC	1.0	<5.00e-2		ug/g
31	ICSAB		0		@ICP-QC	BA	QC	0.5	4.91e-01	98.200	% Recovery
31	ICSAB		0		@ICP-QC	BE	QC	0.5	4.91e-01	98.200	% Recovery
31	ICSAB		0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
31	ICSAB		0		@ICP-QC	CA	QC	250	2.55e+02	102.000	% Recovery
31	ICSAB		0		@ICP-QC	CD	QC	1.0	9.68e-01	96.800	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
31	ICSAB	0		@ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
31	ICSAB	0		@ICP-QC	CO	QC	0.5	4.82e-01	96.400	% Recovery
31	ICSAB	0		@ICP-QC	CR	QC	0.5	4.87e-01	97.400	% Recovery
31	ICSAB	0		@ICP-QC	CU	QC	0.5	4.96e-01	99.200	% Recovery
31	ICSAB	0		@ICP-QC	FE	QC	100	9.44e+01	94.400	% Recovery
31	ICSAB	0		@ICP-QC	K	QC	1.0	<5.00e-1		ug/g
31	ICSAB	0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
31	ICSAB	0		@ICP-QC	LI	QC	1.0	9.84e-01	98.400	% Recovery
31	ICSAB	0		@ICP-QC	MG	QC	250	2.43e+02	97.200	% Recovery
31	ICSAB	0		@ICP-QC	MN	QC	0.5	4.59e-01	91.800	% Recovery
31	ICSAB	0		@ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
31	ICSAB	0		@ICP-QC	NA	QC	200	1.98e+02	99.000	% Recovery
31	ICSAB	0		@ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
31	ICSAB	0		@ICP-QC	NI	QC	1.0	9.43e-01	94.300	% Recovery
31	ICSAB	0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
31	ICSAB	0		@ICP-QC	PB	QC	1.0	1.03e+00	103.000	% Recovery
31	ICSAB	0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
31	ICSAB	0		@ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
31	ICSAB	0		@ICP-QC	SE	QC	1.0	<1.00e-1		ug/g
31	ICSAB	0		@ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
31	ICSAB	0		@ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
31	ICSAB	0		@ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
31	ICSAB	0		@ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
31	ICSAB	0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
31	ICSAB	0		@ICP-QC	U	QC	1.0	<5.00e-1		ug/g
31	ICSAB	0		@ICP-QC	V	QC	0.5	4.81e-01	96.200	% Recovery
31	ICSAB	0		@ICP-QC	ZN	QC	1.0	9.88e-01	98.800	% Recovery
31	ICSAB	0		@ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
32	CCV	0		@ICP-QC	AG	QC	5.0	4.98e+00	99.600	% Recovery
32	CCV	0		@ICP-QC	AL	QC	5.0	4.90e+00	98.000	% Recovery
32	CCV	0		@ICP-QC	AS	QC	5.0	5.21e+00	104.200	% Recovery
32	CCV	0		@ICP-QC	B	QC	5.0	5.01e+00	100.200	% Recovery
32	CCV	0		@ICP-QC	BA	QC	5.0	4.99e+00	99.800	% Recovery
32	CCV	0		@ICP-QC	BE	QC	5.0	5.20e+00	104.000	% Recovery
32	CCV	0		@ICP-QC	BI	QC	5.0	5.05e+00	101.000	% Recovery
32	CCV	0		@ICP-QC	CA	QC	5.0	5.14e+00	102.800	% Recovery
32	CCV	0		@ICP-QC	CD	QC	5.0	5.03e+00	100.600	% Recovery
32	CCV	0		@ICP-QC	CE	QC	5.0	5.15e+00	103.000	% Recovery
32	CCV	0		@ICP-QC	CO	QC	5.0	5.08e+00	101.600	% Recovery
32	CCV	0		@ICP-QC	CR	QC	5.0	5.10e+00	102.000	% Recovery
32	CCV	0		@ICP-QC	CU	QC	5.0	5.22e+00	104.400	% Recovery
32	CCV	0		@ICP-QC	FE	QC	5.0	5.07e+00	101.400	% Recovery
32	CCV	0		@ICP-QC	K	QC	5.0	4.80e+00	96.000	% Recovery
32	CCV	0		@ICP-QC	LA	QC	5.0	5.05e+00	101.000	% Recovery
32	CCV	0		@ICP-QC	LI	QC	5.0	5.04e+00	100.800	% Recovery
32	CCV	0		@ICP-QC	MG	QC	5.0	4.89e+00	97.800	% Recovery
32	CCV	0		@ICP-QC	MN	QC	5.0	4.95e+00	99.000	% Recovery
32	CCV	0		@ICP-QC	MO	QC	5.0	5.09e+00	101.800	% Recovery
32	CCV	0		@ICP-QC	NA	QC	5.0	4.97e+00	99.400	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
32	CCV		0		@ICP-QC	ND	QC	5.0	5.10e+00	102.000	% Recovery
32	CCV		0		@ICP-QC	NI	QC	5.0	5.03e+00	100.600	% Recovery
32	CCV		0		@ICP-QC	P	QC	5.0	4.99e+00	99.800	% Recovery
32	CCV		0		@ICP-QC	PB	QC	5.0	5.01e+00	100.200	% Recovery
32	CCV		0		@ICP-QC	S	QC	5.0	4.99e+00	99.800	% Recovery
32	CCV		0		@ICP-QC	SB	QC	5.0	4.84e+00	96.800	% Recovery
32	CCV		0		@ICP-QC	SE	QC	5.0	4.98e+00	99.600	% Recovery
32	CCV		0		@ICP-QC	SI	QC	5.0	4.79e+00	95.800	% Recovery
32	CCV		0		@ICP-QC	SM	QC	5.0	4.93e+00	98.600	% Recovery
32	CCV		0		@ICP-QC	SR	QC	5.0	4.98e+00	99.600	% Recovery
32	CCV		0		@ICP-QC	TI	QC	5.0	4.96e+00	99.200	% Recovery
32	CCV		0		@ICP-QC	TL	QC	5.0	4.87e+00	97.400	% Recovery
32	CCV		0		@ICP-QC	U	QC	10.	9.75e+00	97.500	% Recovery
32	CCV		0		@ICP-QC	V	QC	5.0	5.11e+00	102.200	% Recovery
32	CCV		0		@ICP-QC	ZN	QC	5.0	5.08e+00	101.600	% Recovery
32	CCV		0		@ICP-QC	ZR	QC	5.0	4.99e+00	99.800	% Recovery
33	CCB		0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
33	CCB		0		@ICP-QC	AL	QC	1	<5.00e-2		ug/g
33	CCB		0		@ICP-QC	AS	QC	1	<1.00e-1		ug/g
33	CCB		0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
33	CCB		0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
33	CCB		0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
33	CCB		0		@ICP-QC	BI	QC	1	<1.00e-1		ug/g
33	CCB		0		@ICP-QC	CA	QC	1	<1.00e-1		ug/g
33	CCB		0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
33	CCB		0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g
33	CCB		0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
33	CCB		0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
33	CCB		0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
33	CCB		0		@ICP-QC	FE	QC	1	<5.00e-2		ug/g
33	CCB		0		@ICP-QC	K	QC	1	<5.00e-1		ug/g
33	CCB		0		@ICP-QC	LA	QC	1	<5.00e-2		ug/g
33	CCB		0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
33	CCB		0		@ICP-QC	MG	QC	1	<1.00e-1		ug/g
33	CCB		0		@ICP-QC	MN	QC	1	<1.00e-2		ug/g
33	CCB		0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
33	CCB		0		@ICP-QC	NA	QC	1	<1.00e-1		ug/g
33	CCB		0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
33	CCB		0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
33	CCB		0		@ICP-QC	P	QC	1	<2.00e-1		ug/g
33	CCB		0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
33	CCB		0		@ICP-QC	S	QC	1	<1.00e-1		ug/g
33	CCB		0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g
33	CCB		0		@ICP-QC	SE	QC	1	<1.00e-1		ug/g
33	CCB		0		@ICP-QC	SI	QC	1	<5.00e-2		ug/g
33	CCB		0		@ICP-QC	SM	QC	1	<1.00e-1		ug/g
33	CCB		0		@ICP-QC	SR	QC	1	<1.00e-2		ug/g
33	CCB		0		@ICP-QC	TI	QC	1	<1.00e-2		ug/g
33	CCB		0		@ICP-QC	TL	QC	1	<2.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7462

Seq	Type	Sample#	R A	Test	Matrix	Actual	Found	DL or Yield	Unit
33	CCB	0	@ICP-QC	U	QC	1	<5.00e-1		ug/g
33	CCB	0	@ICP-QC	V	QC	1	<5.00e-2		ug/g
33	CCB	0	@ICP-QC	ZN	QC	1	<1.00e-2		ug/g
33	CCB	0	@ICP-QC	ZR	QC	1	<1.00e-2		ug/g

Final page for worklist# 7462

Analyst Signature **Date**

Analyst Signature **Date**

Sam M. Parong 4/23/96

Reviewer Signature **Date**

Units shown for QC (BLK/BKG) may not reflect the actual units.

WHC-SD-WM-DP-179, REV. 1

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#	Sample Name	File	Method	Date	Time	OpID	Type	Mode
1	ICV	960422B	ICP2	04/22/96	11:08	DKS	Q	CONC
2	ICB	960422B	ICP2	04/22/96	11:13	DKS	Q	CONC
3	ICSA	960422B	ICP2	04/22/96	11:16	DKS	Q	CONC
4	ICSAB	960422B	ICP2	04/22/96	11:19	DKS	Q	CONC
5	PREPSTDTJA	960422B	ICP2	04/22/96	11:24	DKS	S	CONC
6	PREPBLKTJA	960422B	ICP2	04/22/96	11:28	DKS	S	CONC
7	S96T001479_L	960422B	ICP2	04/22/96	11:31	DKS	S	CONC
8	S96T001479	960422B	ICP2	04/22/96	11:35	DKS	S	CONC
9	S96T001479_D	960422B	ICP2	04/22/96	11:39	DKS	S	CONC
10	S96T001479_S	960422B	ICP2	04/22/96	11:43	DKS	S	CONC
11	CCV	960422B	ICP2	04/22/96	11:49	DKS	Q	CONC
12	CCB	960422B	ICP2	04/22/96	11:53	DKS	Q	CONC
13	S96T001480_L	960422B	ICP2	04/22/96	11:56	DKS	S	CONC
14	S96T001480	960422B	ICP2	04/22/96	11:59	DKS	S	CONC
15	S969T001480_D	960422B	ICP2	04/22/96	12:02	DKS	S	CONC
16	S96T001480_S	960422B	ICP2	04/22/96	12:06	DKS	S	CONC
17	S96T001481_L	960422B	ICP2	04/22/96	12:09	DKS	S	CONC
18	S96T001481	960422B	ICP2	04/22/96	12:12	DKS	S	CONC
19	S96T001481_D	960422B	ICP2	04/22/96	12:16	DKS	S	CONC
20	CCV_1	960422B	ICP2	04/22/96	12:19	DKS	Q	CONC
21	CCB_1	960422B	ICP2	04/22/96	12:22	DKS	Q	CONC
22	S96T001482_L	960422B	ICP2	04/22/96	12:25	DKS	S	CONC
23	S96T001482	960422B	ICP2	04/22/96	12:28	DKS	S	CONC
24	S96T001482_D	960422B	ICP2	04/22/96	12:31	DKS	S	CONC
25	S96T001482_S	960422B	ICP2	04/22/96	12:35	DKS	S	CONC
26	S96T001483_L	960422B	ICP2	04/22/96	12:38	DKS	S	CONC
27	S96T001483	960422B	ICP2	04/22/96	12:41	DKS	S	CONC
28	S96T001483_D	960422B	ICP2	04/22/96	12:44	DKS	S	CONC
29	CCV_2	960422B	ICP2	04/22/96	12:47	DKS	Q	CONC
30	CCB_2	960422B	ICP2	04/22/96	12:51	DKS	Q	CONC
31	S96T001484_L	960422B	ICP2	04/22/96	12:54	DKS	S	CONC
32	S96T001484	960422B	ICP2	04/22/96	12:57	DKS	S	CONC
33	S96T001484_D	960422B	ICP2	04/22/96	13:00	DKS	S	CONC
34	S96T001485_L	960422B	ICP2	04/22/96	13:03	DKS	S	CONC
35	S96T001485	960422B	ICP2	04/22/96	13:06	DKS	S	CONC
36	S96T001485_D	960422B	ICP2	04/22/96	13:09	DKS	S	CONC
37	ICSA	960422B	ICP2	04/22/96	13:13	DKS	Q	CONC
38	ICSAB	960422B	ICP2	04/22/96	13:16	DKS	Q	CONC
39	CCV_3	960422B	ICP2	04/22/96	13:19	DKS	Q	CONC
40	CCB_3	960422B	ICP2	04/22/96	13:22	DKS	Q	CONC

JK Sald
04-22-96
S.102 S96T001479-S96T001485
Worklist # 7462

SIGNATURE ABOVE REPRESENTS CHEMICAL TECHNOLOGIST/CHEMIST THAT COMPLETED/VERIFIED THE CALIBRATION/ANALYSIS ON PAGES 1168 TO 1174

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#	Sample Name	Ag	Al	As	B	Ba	Be
1	ICV	4.924	4.841	5.090	4.959	4.909	5.083
2	ICB	-.0006	-.0041	-.0107	.0046	-.0001	-.0000
3	ICSA	.0010	237.7	-.0484	-.0028	.0028	.0003
4	ICSAB	.9713	237.4	-.0848	.0020	.4836	.4821
5	PREPSTDTJA	.8591	4.384	4.429	4.334	4.405	4.893
6	PREPBLKTJA	-.0010	.0666	-.0250	.1139	.0035	.0000
7	S96T001479_L	.0860	105.3	-.4096	.2702	.0054	-.0021
8	S96T001479	.1209	105.5	-.2026	.2887	.0086	.0010
9	S96T001479_D	.1301	105.0	-.2661	.3105	.0070	.0008
10	S96T001479_S	.9569	117.2	3.986	4.832	4.079	4.146
11	CCV	4.959	4.887	5.188	5.064	4.971	5.183
12	CCB	-.0003	.0014	-.0109	-.0004	-.0001	.0001
13	S96T001480_L	.0501	34.09	-.1503	.1214	.0010	.0017
14	S96T001480	.0827	32.63	-.1009	.1038	.0031	.0002
15	S969T001480_D	.0767	42.61	-.0806	.9756	.0044	.0004
16	S96T001480_S	1.016	43.48	4.909	4.791	4.769	4.842
17	S96T001481_L	.0746	35.93	-.3001	.1201	.0016	.0017
18	S96T001481	.0792	34.04	-.0994	.1317	.0024	.0004
19	S96T001481_D	.0794	35.96	-.0784	.1469	.0042	.0010
20	CCV_1	5.035	4.956	5.251	5.081	5.041	5.242
21	CCB_1	-.0010	-.0030	-.0102	.0034	-.0000	.0001
22	S96T001482_L	.0644	74.28	-.2936	.2530	.0064	-.0005
23	S96T001482	.0705	72.34	-.1695	.2088	.0075	.0009
24	S96T001482_D	.0639	66.16	-.1449	.1379	.0046	.0009
25	S96T001482_S	1.006	74.79	4.699	4.830	4.647	4.734
26	S96T001483_L	.0494	84.88	-.4115	.4239	.0037	.0011
27	S96T001483	.0764	80.72	-.1454	.4316	.0056	.0008
28	S96T001483_D	.0721	66.70	-.1256	.1747	.0040	.0012
29	CCV_2	4.992	4.899	5.214	5.026	4.986	5.173
30	CCB_2	-.0010	.0074	-.0130	.0004	-.0001	.0002
31	S96T001484_L	.0562	77.55	-.3354	.2286	.0089	.0038
32	S96T001484	.0734	74.85	-.1151	.1883	.0110	.0008
33	S96T001484_D	.0746	76.04	-.1238	.3350	.0114	.0010
34	S96T001485_L	.0798	97.04	-.0965	.2525	.0573	.0045
35	S96T001485	.0891	94.18	-.0882	.2231	.0580	.0021
36	S96T001485_D	.1309	119.8	-.1244	.1798	.0749	.0020
37	ICSA	.0004	241.5	-.0753	-.0018	.0029	.0006
38	ICSAB	.9798	240.1	-.0401	.0028	.4911	.4909
39	CCV_3	4.983	4.903	5.213	5.009	4.987	5.201
40	CCB_3	-.0012	.0079	.0015	.0025	-.0001	.0002

#	Sample Name	Bi	Ca	Cd	Ce	Co	Cr
1	ICV	5.002	5.042	4.971	5.069	5.027	5.032
2	ICB	-.0032	-.0066	-.0017	-.0103	-.0006	.0003
3	ICSA	-.0116	249.7	-.0012	-.0031	.0034	-.0013
4	ICSAB	-.0243	251.4	.9559	.0058	.4739	.4840
5	PREPSTDTJA	4.341	5.409	4.274	4.623	4.413	4.335
6	PREPBLKTJA	-.0088	.5806	-.0021	-.0111	-.0012	.0003
7	S96T001479_L	-.2748	1.292	-.0412	-.4084	.0202	13.62
8	S96T001479	.0270	1.454	.0000	-.0591	.0075	13.49
9	S96T001479_D	-.0379	1.401	.0068	-.0426	.0083	13.57

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#	Sample Name	Bi	Ca	Cd	Ce	Co	Cr
10	S96T001479_S	4.070	5.786	4.049	4.257	4.160	19.19
11	CCV	5.018	5.091	5.017	5.131	5.067	5.073
12	CCB	.0015	-.0043	-.0009	-.0099	-.0011	.0012
13	S96T001480_L	-.2079	1.106	-.0103	-.2626	.0197	5.302
14	S96T001480	-.0210	1.206	.0036	-.0411	.0022	5.053
15	S969T001480_D	.0226	1.551	.0024	-.0207	.0119	6.298
16	S96T001480_S	4.721	6.179	4.769	5.024	4.882	10.51
17	S96T001481_L	-.0050	6.603	-.0067	-.1489	.0046	7.226
18	S96T001481	-.0645	6.383	.0004	-.0328	.0029	6.820
19	S96T001481_D	.0552	1.063	.0026	-.0229	.0009	8.113
20	CCV_1	5.113	5.178	5.096	5.217	5.151	5.158
21	CCB_1	.0011	-.0036	-.0009	-.0148	.0002	-.0002
22	S96T001482_L	-.1251	1.330	-.0155	-.2053	-.0003	14.21
23	S96T001482	-.0035	1.437	.0012	-.0330	.0083	13.82
24	S96T001482_D	-.0231	1.327	.0021	-.0366	.0072	12.87
25	S96T001482_S	4.490	6.713	4.587	4.894	4.701	18.39
26	S96T001483_L	.0037	2.852	-.0190	-.2622	-.0104	14.99
27	S96T001483	.0362	2.938	.0056	-.0182	.0022	14.15
28	S96T001483_D	-.0400	1.135	.0018	-.0582	.0032	12.09
29	CCV_2	5.046	5.129	5.032	5.145	5.091	5.100
30	CCB_2	.0057	-.0047	-.0009	-.0144	.0023	.0007
31	S96T001484_L	-.4333	1.183	-.0083	-.1651	.0114	10.99
32	S96T001484	-.0211	1.350	.0125	.0043	.0041	10.62
33	S96T001484_D	-.1123	1.089	.0116	.0153	.0054	10.54
34	S96T001485_L	.4640	1.361	.0800	.1122	.0247	58.91
35	S96T001485	.5847	1.509	.0966	.3503	.0339	57.06
36	S96T001485_D	.6185	1.733	.1156	.4508	.0340	69.36
37	ICSA	-.0085	254.5	-.0010	.0025	.0019	.0002
38	ICSAB	-.0046	254.5	.9684	.0116	.4819	.4867
39	CCV_3	5.050	5.143	5.030	5.148	5.084	5.096
40	CCB_3	.0093	-.0055	-.0021	-.0217	-.0025	-.0012

#	Sample Name	Cu	Eu	Fe	K	La	Li
1	ICV	5.113	-.0015	5.005	4.987	4.972	4.950
2	ICB	.0002	-.0004	-.0003	.0454	-.0020	.0005
3	ICSA	-.0107	-.0286	91.65	-.1397	-.0076	.0041
4	ICSAB	.4869	-.0288	93.13	.0373	-.0076	.9754
5	PREPSTDTJA	4.348	-.0020	4.402	4.303	4.487	4.455
6	PREPBLKTJA	.0041	-.0014	.0614	-.2184	-.0024	-.0011
7	S96T001479_L	.1299	.0083	.6831	9.090	-.0460	.1711
8	S96T001479	.1217	-.0010	.7173	8.582	-.0060	.1590
9	S96T001479_D	.1235	-.0027	.4341	9.255	-.0004	.1572
10	S96T001479_S	4.181	-.0043	4.507	12.35	4.189	4.343
11	CCV	5.203	-.0019	5.061	4.877	5.027	5.047
12	CCB	.0009	-.0007	.0001	-.1510	-.0021	-.0007
13	S96T001480_L	.0257	-.0188	3.737	1.302	-.0526	-.0050
14	S96T001480	.0160	-.0041	3.582	3.019	-.0047	.0054
15	S969T001480_D	.0149	-.0049	.2965	3.083	-.0045	.0003
16	S96T001480_S	4.758	-.0031	5.075	7.878	4.906	4.901
17	S96T001481_L	.0285	-.0129	.2508	.4826	-.0339	-.0118
18	S96T001481	.0134	.0002	.2738	2.619	-.0079	-.0027
19	S96T001481_D	.0090	-.0032	.2993	3.026	-.0025	-.0003

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#	Sample Name	Cu	Eu	Fe	K	La	Li
20	CCV_1	5.267	-.0022	5.140	4.965	5.106	5.078
21	CCB_1	.0002	-.0009	.0006	-.1473	-.0028	.0000
22	S96T001482_L	.0127	-.0089	.2222	4.830	-.0280	.0000
23	S96T001482_	.0100	-.0028	.2339	5.434	-.0068	.0000
24	S96T001482_D	.0203	-.0040	.1876	5.314	-.0037	-.0020
25	S96T001482_S	4.604	-.0040	4.850	10.59	4.783	4.693
26	S96T001483_L	.0494	-.0148	.4858	2.384	-.0335	-.0084
27	S96T001483_	.0365	-.0030	.4953	6.178	-.0022	-.0024
28	S96T001483_D	.0245	-.0040	.3001	4.672	-.0084	-.0020
29	CCV_2	5.193	-.0017	5.089	4.946	5.053	5.008
30	CCB_2	.0002	-.0010	-.0003	-.0320	-.0029	-.0004
31	S96T001484_L	.0835	-.0164	2.501	3.155	-.0103	.0034
32	S96T001484_	.0683	-.0026	2.423	6.076	.0190	-.0004
33	S96T001484_D	.0671	-.0053	2.433	5.748	.0181	-.0044
34	S96T001485_L	.0314	-.0155	23.60	.9919	.2035	.0108
35	S96T001485_	.0191	-.0040	22.85	2.633	.2292	.0044
36	S96T001485_D	.0220	-.0056	30.02	3.710	.2970	.0052
37	ICSA	-.0103	-.0345	93.27	.0836	-.0075	.0038
38	ICSAB	.4956	-.0334	94.37	.0467	-.0068	.9844
39	CCV_3	5.218	-.0014	5.073	4.795	5.054	5.038
40	CCB_3	.0007	-.0012	.0001	-.3449	-.0035	-.0007

#	Sample Name	Mg	Mn	Mo	Na	Nd	Ni
1	ICV	4.792	4.902	5.019	4.900	5.027	4.973
2	ICB	-.0038	.0001	.0006	-.0051	-.0002	-.0016
3	ICSA	240.4	-.0068	-.0125	197.4	.0027	-.0068
4	ICSAB	239.7	.4540	-.0114	196.5	.0022	.9322
5	PREPSTDTJA	4.213	4.234	4.281	4.719	4.455	4.401
6	PREPBLKTJA	.0514	.0007	-.0011	.3516	-.0018	.0009
7	S96T001479_L	.1121	.1616	.2372	1777.	.0147	.0813
8	S96T001479_	.2522	.1590	.2601	1772.	.0162	.0986
9	S96T001479_D	.2989	.1568	.2687	1872.	.0137	.1247
10	S96T001479_S	4.090	4.083	4.811	1971.	4.143	4.261
11	CCV	4.879	4.930	5.065	4.950	5.085	5.016
12	CCB	.0009	.0001	-.0003	-.0080	.0021	.0005
13	S96T001480_L	-.0167	.1172	.0674	1276.	.0057	-.0346
14	S96T001480_	.0642	.1134	.0859	1218.	.0142	.0478
15	S969T001480_D	.0526	.1274	.1112	1139.	.0107	.0423
16	S96T001480_S	4.591	4.725	4.627	1141.	4.849	4.913
17	S96T001481_L	.0508	.1548	.0673	1257.	-.0165	-.0157
18	S96T001481_	.0737	.1494	.0804	1185.	.0059	.0497
19	S96T001481_D	.0310	.1536	.0902	1153.	-.0004	.0516
20	CCV_1	4.928	5.002	5.144	5.003	5.161	5.090
21	CCB_1	.0024	-.0001	.0005	-.0038	-.0006	-.0037
22	S96T001482_L	-.0822	.0552	.1939	1109.	.0037	.1090
23	S96T001482_	.0567	.0557	.1833	1077.	.0097	.0865
24	S96T001482_D	.0662	.0503	.1762	963.8	.0134	.0814
25	S96T001482_S	4.463	4.487	4.693	1113.	4.743	4.778
26	S96T001483_L	.1128	.1008	.2195	1152.	-.0030	.1140
27	S96T001483_	.0523	.0976	.2020	1095.	.0156	.1134
28	S96T001483_D	.0323	.0816	.1712	1119.	.0079	.0909
29	CCV_2	4.882	4.949	5.089	4.943	5.089	5.048

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#	Sample Name	Mg	Mn	Mo	Na	Nd	Ni
30	CCB_2	.0004	-.0001	-.0002	-.0030	-.0007	.0031
31	S96T001484_L	.1777	.6247	.1660	1059.	.0756	.0515
32	S96T001484	.1724	.6086	.1954	1018.	.0721	.0780
33	S96T001484_D	.2029	.5960	.1995	1052.	.0632	.0802
34	S96T001485_L	.3163	8.587	.1009	668.2	.5928	.7027
35	S96T001485	.3663	8.422	.1173	650.2	.6168	.6871
36	S96T001485_D	.4123	10.40	.1509	828.4	.7754	.8265
37	ICSA	244.8	-.0068	-.0137	199.8	.0039	-.0125
38	ICSAB	242.8	.4593	-.0110	198.1	.0053	.9425
39	CCV_3	4.895	4.951	5.091	4.967	5.098	5.034
40	CCB_3	-.0112	-.0004	-.0000	-.0131	-.0024	-.0052

#	Sample Name	P	Pb	S	Sb	Se	Si
1	ICV	5.044	4.957	4.932	4.768	4.892	4.735
2	ICB	-.0038	.0075	.0014	-.0056	.0077	.0026
3	ICSA	.0295	.0352	.0431	-.0037	-.0507	.0176
4	ICSAB	.0173	1.028	.0386	-.0126	-.0603	.0143
5	PREPSTDTJA	4.498	4.129	4.283	4.386	4.191	4.828
6	PREPBLKTJA	.0263	-.0104	.0393	-.0030	.0028	.2082
7	S96T001479_L	10.96	-.1350	12.25	-.0264	.2916	.7856
8	S96T001479	11.02	.1267	12.18	.0074	-.0065	.6458
9	S96T001479_D	12.45	.1044	12.14	-.0219	.0271	2.206
10	S96T001479_S	16.56	4.177	19.13	4.708	3.970	5.451
11	CCV	5.102	5.001	4.957	4.823	4.941	4.790
12	CCB	.0031	.0117	-.0211	.0068	.0063	.0099
13	S96T001480_L	8.812	-.0598	2.828	-.1381	-.0292	.7092
14	S96T001480	8.568	.0531	2.752	-.0259	-.0073	.6106
15	S969T001480_D	10.03	.1310	3.446	-.0097	.0094	1.254
16	S96T001480_S	12.39	4.781	7.947	3.572	4.640	3.324
17	S96T001481_L	8.662	-.2794	3.988	-.1005	.0470	.7548
18	S96T001481	8.162	.0376	3.839	-.0057	.0173	.6534
19	S96T001481_D	14.31	.0419	3.719	.0189	.0357	.6968
20	CCV_1	5.124	5.063	4.982	4.885	5.072	4.866
21	CCB_1	.0087	-.0026	-.0090	.0015	-.0030	.0103
22	S96T001482_L	18.61	.0362	15.79	-.1012	.0461	1.665
23	S96T001482	18.09	.0464	15.37	-.0217	.0177	1.526
24	S96T001482_D	17.70	.1015	13.88	.0014	.0055	1.497
25	S96T001482_S	22.15	4.535	19.60	4.616	4.451	5.515
26	S96T001483_L	20.28	-.1316	8.335	-.0332	.0075	.8190
27	S96T001483	19.38	.1116	8.051	.0183	.0591	.6210
28	S96T001483_D	17.67	.0754	6.726	-.0230	.0194	.4223
29	CCV_2	5.036	5.014	4.943	4.822	4.950	4.810
30	CCB_2	.0083	-.0045	.0019	-.0075	.0094	.0070
31	S96T001484_L	98.02	.0655	3.795	.0562	.0216	.7503
32	S96T001484	95.68	.2068	3.715	-.0269	.0240	.5842
33	S96T001484_D	111.9	.1900	3.612	-.0080	-.0181	.7132
34	S96T001485_L	122.2	1.626	5.488	-.0298	.2485	1.475
35	S96T001485	119.3	1.739	5.432	.0243	.0339	1.337
36	S96T001485_D	142.6	2.141	6.532	.0626	.0188	2.304
37	ICSA	.0472	.0425	.0406	-.0022	-.0466	.0136
38	ICSAB	.0307	1.031	.0405	.0002	-.0403	.0093
39	CCV_3	4.993	5.008	4.987	4.845	4.982	4.792

#	Sample Name	P	Pb	S	Sb	Se	Si
40	CCB_3	.0084	-.0178	-.0135	-.0091	.0023	-.0010

#	Sample Name	Sm	Sr	Th	Ti	Tl	U
1	ICV	4.855	4.884	.0073	4.859	4.826	9.621
2	ICB	-.0051	-.0001	-.0040	.0005	-.0423	-.0185
3	ICSA	-.0062	-.0025	.0025	.0016	-.0766	.0348
4	ICSAB	.0013	-.0024	.0117	.0017	-.0327	.0463
5	PREPSTDTJA	4.379	4.378	.0143	4.070	4.108	8.571
6	PREPBLKTJA	-.0264	.0008	-.0018	.0009	-.0271	-.0890
7	S96T001479_L	.0394	.0041	-.2476	.0129	-.5189	.3400
8	S96T001479	-.0393	.0039	-.0139	.0074	-.1137	-.0594
9	S96T001479_D	-.0618	.0037	-.0024	.0075	-.0601	-.1842
10	S96T001479_S	4.009	4.081	-.0099	4.253	3.820	7.882
11	CCV	4.904	4.950	.0144	4.924	4.840	9.725
12	CCB	-.0090	-.0001	-.0011	.0007	-.0306	-.0222
13	S96T001480_L	-.2435	-.0007	-.0458	.0069	-.5462	-.7795
14	S96T001480	-.0783	.0009	.0042	.0042	-.1000	-.2087
15	S969T001480_D	-.0840	.0010	-.0036	.0042	-.0658	-.1953
16	S96T001480_S	4.741	4.774	.0062	3.470	4.482	9.341
17	S96T001481_L	-.2805	-.0001	-.0209	.0035	-.1245	-.9511
18	S96T001481	-.0677	.0035	.0114	.0050	-.0764	-.1552
19	S96T001481_D	-.0533	.0018	.0072	.0063	-.0526	-.1072
20	CCV_1	4.974	5.023	.0169	4.995	4.977	9.863
21	CCB_1	-.0116	-.0000	-.0063	.0002	-.0266	-.0256
22	S96T001482_L	-.1634	.0023	-.0373	.0069	-.1853	-.4661
23	S96T001482	-.0388	.0038	-.0084	.0049	-.0879	-.1259
24	S96T001482_D	-.0753	.0032	.0120	.0036	-.0997	-.2253
25	S96T001482_S	4.587	4.648	.0156	4.229	4.358	8.952
26	S96T001483_L	-.1963	.0015	-.0690	.0033	-.3500	-.6537
27	S96T001483	-.0843	.0038	.0101	.0063	-.1335	-.1121
28	S96T001483_D	-.0770	.0025	.0081	.0042	-.0166	-.1335
29	CCV_2	4.925	4.967	.0119	4.947	4.891	9.764
30	CCB_2	-.0094	-.0001	-.0043	.0002	-.0365	-.0307
31	S96T001484_L	-.2602	.0031	-.0089	.0137	-.4033	-.0059
32	S96T001484	-.0412	.0047	.0449	.0068	-.1012	.7346
33	S96T001484_D	-.0680	.0043	.0578	.0076	-.0584	.5609
34	S96T001485_L	-.0235	.0410	.3916	.0343	-.3052	18.50
35	S96T001485	.0975	.0421	.4445	.0382	-.0704	18.63
36	S96T001485_D	.1049	.0526	.5659	.0519	-.0506	23.02
37	ICSA	-.0098	-.0026	.0092	.0019	-.0264	-.0022
38	ICSAB	-.0070	-.0025	.0139	.0019	-.0396	.0061
39	CCV_3	4.931	4.979	.0174	4.958	4.869	9.749
40	CCB_3	-.0188	-.0002	-.0039	.0000	-.0042	-.0681

#	Sample Name	V	Y	Zn	Zr
1	ICV	5.028	.0061	5.023	4.920
2	ICB	-.0014	-.0004	-.0010	.0000
3	ICSA	-.0017	.0067	-.0017	-.0043
4	ICSAB	.4752	.0069	.9807	-.0039
5	PREPSTDTJA	4.319	.0040	4.170	4.578

Analysis Report Averages Mon 04-22-96 01:25:49 PM page 7

#	Sample Name	V	Y	Zn	Zr
6	PREPBLKTJA	-.0032	-.0010	.0112	-.0022
7	S96T001479_L	.0136	.0030	.1624	.0320
8	S96T001479	-.0018	.0007	.1764	.0023
9	S96T001479_D	-.0044	-.0009	.1514	-.0012
10	S96T001479_S	4.056	.0045	4.196	4.781
11	CCV	5.079	.0059	5.063	4.965
12	CCB	-.0015	-.0005	-.0001	-.0002
13	S96T001480_L	-.0444	-.0091	.1199	-.0110
14	S96T001480	-.0111	-.0025	.1208	-.0023
15	S969T001480_D	-.0110	-.0025	.1347	-.0016
16	S96T001480_S	4.763	.0050	4.858	3.018
17	S96T001481_L	-.0541	-.0125	.3229	-.0178
18	S96T001481	-.0101	-.0021	.3176	-.0019
19	S96T001481_D	-.0043	-.0016	.1699	.0088
20	CCV_1	5.157	.0060	5.136	5.043
21	CCB_1	-.0019	-.0005	-.0011	-.0002
22	S96T001482_L	-.0232	-.0057	.1126	-.0069
23	S96T001482	-.0022	-.0004	.1307	.0017
24	S96T001482_D	-.0058	-.0020	.1187	-.0018
25	S96T001482_S	4.593	.0047	4.676	4.806
26	S96T001483_L	-.0309	-.0080	.1253	.0009
27	S96T001483	-.0045	-.0011	.1377	.0095
28	S96T001483_D	-.0043	-.0018	.1145	.0077
29	CCV_2	5.101	.0062	5.089	4.991
30	CCB_2	-.0019	-.0005	-.0010	-.0007
31	S96T001484_L	-.0299	.0000	.0813	.0522
32	S96T001484	.0057	.0089	.0966	.0635
33	S96T001484_D	-.0004	.0073	.0983	.0782
34	S96T001485_L	.0639	.1003	.4322	.1020
35	S96T001485	.0849	.1038	.4350	.1080
36	S96T001485_D	.0952	.1306	.5363	.6611
37	ICSA	-.0018	.0068	-.0018	-.0049
38	ICSAB	.4811	.0069	.9880	-.0051
39	CCV_3	5.109	.0060	5.081	4.989
40	CCB_3	-.0034	-.0008	-.0014	-.0020

DK Lad
04-22-96

LABCORE Data Entry Template for Worklist# 7536

Analyst: JK Soto **Instrument:** ICP01-2 JK 4-13-96 **Book#** 53B48Q

Method: LA-505-151/161 Rev/Mod B-0

Worklist Comment: ICP S-102 (ACID DIGEST)

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
1	ICV				@ICP-QC	QC		
2	ICB				@ICP-QC	QC		
~~3~~	~~ICB~~ JK 4-24-96				@ICP-QC	QC		
4	ICSA				@ICP-QC	QC		
5	ICSAB				@ICP-QC	QC		
6	PREPSTDTJA				@ICP-A01	SOLID		
7	PREPBLKTJA				@ICP-A01	SOLID		
8	SERDIL	S96T001486	0	A	@ICP-A01	SOLID		
9	SAMPLE	S96T001486	0	A	@ICP-A01	SOLID	96000094	S102
	Analytes Requested:	AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01						
10	DUP	S96T001486	0	A	@ICP-A01	SOLID		
11	SPK-PREDIG	S96T001486	0	A	@ICP-A01	SOLID		
12	CCV				@ICP-QC	QC		
13	CCB				@ICP-QC	QC		
14	SERDIL	S96T001487	0	A	@ICP-A01	SOLID		
15	SAMPLE	S96T001487	0	A	@ICP-A01	SOLID	96000094	S102
	Analytes Requested:	AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 ,						

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

LABCORE Data Entry Template for Worklist# 7536

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
					BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
16	DUP	S96T001487	0	A	@ICP-A01	SOLID		
17	SPK-PREDIG	S96T001487	0	A	@ICP-A01	SOLID		
18	SERDIL	S96T001488	0	A	@ICP-A01	SOLID		
19	SAMPLE	S96T001488	0	A	@ICP-A01	SOLID	96000094	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
20	DUP	S96T001488	0	A	@ICP-A01	SOLID		
21	SERDIL	S96T001489	0	A	@ICP-A01	SOLID		
22	SAMPLE	S96T001489	0	A	@ICP-A01	SOLID	96000094	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01			
23	DUP	S96T001489	0	A	@ICP-A01	SOLID		
24	CCV				@ICP-QC	QC		
25	CCB				@ICP-QC	QC		
26	SERDIL	S96T001490	0	A	@ICP-A01	SOLID		
27	SAMPLE	S96T001490	0	A	@ICP-A01	SOLID	96000094	S102

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

LABCORE Data Entry Template for Worklist# 7536

S	Type	Sample#	R	A	Test	Matrix	Group#	Project
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01		
28	DUP	S96T001490	0	A	@ICP-A01	SOLID		
29	SERDIL	S96T001491	0	A	@ICP-A01	SOLID		
30	SAMPLE	S96T001491	0	A	@ICP-A01	SOLID	96000094	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01		
31	DUP	S96T001491	0	A	@ICP-A01	SOLID		
32	SERDIL	S96T001492	0	A	@ICP-A01	SOLID		
33	SAMPLE	S96T001492	0	A	@ICP-A01	SOLID	96000094	S102
		Analytes Requested:			AG-A-01 , AL-A-01 , AS-A-01 , B-A-01 , BA-A-01 , BE-A-01 , BI-A-01 , CA-A-01 , CD-A-01 , CE-A-01 , CO-A-01 , CR-A-01 , CU-A-01 , FE-A-01 , K-A-01 , LA-A-01 , LI-A-01 , MG-A-01 , MN-A-01 , MO-A-01 , NA-A-01 , ND-A-01 , NI-A-01 , P-A-01 , PB-A-01 , S-A-01 , SB-A-01 , SE-A-01 , SI-A-01 , SM-A-01 , SR-A-01 , TI-A-01 , TL-A-01 , U-A-01 , V-A-01 , ZN-A-01 , ZR-A-01		
34	DUP	S96T001492	0	A	@ICP-A01	SOLID		
35	ICSA				@ICP-QC	QC		
36	ICSAB				@ICP-QC	QC		
37	CCV				@ICP-QC	QC		
38	CCB				@ICP-QC	QC		

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code.

LABCORE Data Entry Template for Worklist# 7536

S Type	Sample#	R A	Test	Matrix	Group#	Project

Final page for worklist # 7536

DK Lato 04-23-96 4 4-24-96

Analyst Signature Date

Reviewed by: Samuel M. Parry 4/25/96

Analyst Signature Date

repstd TJG, direct
repblk TJG, direct

6T00001486_L,	2-6-2-8,	DF 20
6T001486	2-6	4
6T001486_D	2-6	4
6T001486_S	2-6	4
6T001487_L,	2-6-2-8,	DF 20
6T001487	2-6	4
6T001487_D	2-6	4
6T001487_S	2-6	4
6T001488_L,	2-6-2-8,	DF 20
6T001488	2-6	4
6T001488_D	2-6	4
6T001489_L,	2-6-2-8,	DF 20
6T001489	2-6	4
6T001489_D	2-6	4
6T001490_L,	3-6-2-8,	DF 15
6T001490	3-6	3
6T001490_D	3-6	3
6T001491_L,	2-6-2-8,	DF 20
6T001491	2-6	4
6T001491_D	2-6	4
6T001492_L,	4-4-2-8,	DF 10
6T001492	4-4	2
6T001492_D	4-4	2

Data Entry Comments:

S = Worklist Slot Number, R = Replicate Number, A = Aliquot Code

Analysis Report Summary Wed 04-24-96 10:40:50 AM page 1

#	Sample Name	File	Method	Date	Time	OpID	Type	Mode
1	ICV	960424A	ICP2	04/24/96	08:20	DKS	Q	CONC
2	ICB	960424A	ICP2	04/24/96	08:24	DKS	Q	CONC
3	ICSA	960424A	ICP2	04/24/96	08:37	DKS	Q	CONC
4	ICSAB	960424A	ICP2	04/24/96	08:40	DKS	Q	CONC
5	PREPSTDTJA	960424A	ICP2	04/24/96	08:44	DKS	S	CONC
6	PREPBLKTJA	960424A	ICP2	04/24/96	08:47	DKS	S	CONC
7	S96T001486_L	960424A	ICP2	04/24/96	08:51	DKS	S	CONC
8	S96T001486	960424A	ICP2	04/24/96	08:54	DKS	S	CONC
9	S96T001486_D	960424A	ICP2	04/24/96	08:57	DKS	S	CONC
10	S96T001486_S	960424A	ICP2	04/24/96	09:00	DKS	S	CONC
11	CCV	960424A	ICP2	04/24/96	09:06	DKS	Q	CONC
12	CCB JK 4-24-96	960424A	ICP2	04/24/96	09:10	DKS	Q	CONC
13	S96T001487_L	960424A	ICP2	04/24/96	09:14	DKS	S	CONC
14	S96T001487	960424A	ICP2	04/24/96	09:18	DKS	S	CONC
15	S96T001487_D	960424A	ICP2	04/24/96	09:21	DKS	S	CONC
16	S96T001487_S	960424A	ICP2	04/24/96	09:24	DKS	S	CONC
17	S96T001488_L	960424A	ICP2	04/24/96	09:27	DKS	S	CONC
18	S96T001488	960424A	ICP2	04/24/96	09:30	DKS	S	CONC
19	S96T001488_D	960424A	ICP2	04/24/96	09:33	DKS	S	CONC
20	S96T001489_L	960424A	ICP2	04/24/96	09:36	DKS	S	CONC
21	S96T001489	960424A	ICP2	04/24/96	09:40	DKS	S	CONC
22	S96T001489_D	960424A	ICP2	04/24/96	09:43	DKS	S	CONC
23	CCV_1	960424A	ICP2	04/24/96	09:48	DKS	Q	CONC
24	CCB_1	960424A	ICP2	04/24/96	09:51	DKS	Q	CONC
25	S96T001490_L	960424A	ICP2	04/24/96	09:55	DKS	S	CONC
26	S96T001490	960424A	ICP2	04/24/96	09:58	DKS	S	CONC
27	S96T001490_D	960424A	ICP2	04/24/96	10:01	DKS	S	CONC
28	S96T001491_L	960424A	ICP2	04/24/96	10:05	DKS	S	CONC
29	S96T001491	960424A	ICP2	04/24/96	10:08	DKS	S	CONC
30	S96T001491_D	960424A	ICP2	04/24/96	10:11	DKS	S	CONC
31	S96T001492_L	960424A	ICP2	04/24/96	10:16	DKS	S	CONC
32	S96T001492	960424A	ICP2	04/24/96	10:19	DKS	S	CONC
33	S96T001492_D	960424A	ICP2	04/24/96	10:22	DKS	S	CONC
34	ICSA	960424A	ICP2	04/24/96	10:27	DKS	Q	CONC
35	ICSAB	960424A	ICP2	04/24/96	10:30	DKS	Q	CONC
36	CCV_2	960424A	ICP2	04/24/96	10:34	DKS	Q	CONC
37	CCB_2	960424A	ICP2	04/24/96	10:37	DKS	Q	CONC

JK
04-24-96
S-102 S96T001486 - S96T001492
Worklist # 7536

SIGNATURE ABOVE REPRESENTS CHEMICAL TECHNOLOGIST/CHEMIST THAT COMPLETED/VERIFIED THE CALIBRATION/ANALYSIS ON PAGES 1179 TO 1185

Analysis Report Averages Wed 04-24-96 10:40:50 AM page 2

#	Sample Name	Ag	Al	As	B	Ba	Be
1	ICV	4.968	4.943	5.179	5.109	5.149	5.214
2	ICB	.0006	-.0026	.0152	.0009	-.0001	-.0001
3	ICSA	.0028	241.6	-.0812	.0059	.0032	.0003
4	ICSAB	.9882	244.8	-.0781	.0017	.5173	.4995
5	PREPSTDTJA	.8395	4.213	4.364	4.370	4.413	4.775
6	PREPBLKTJA	.0001	.0301	.0206	.0079	.0010	.0001
7	S96T001486_L	.1116	105.3	.0896	1.034	.0253	.0005
8	S96T001486	.0914	102.2	-.0088	.9873	.0220	.0003
9	S96T001486_D	.0892	99.32	-.0089	.5362	.0215	.0008
10	S96T001486_S	.4187	99.98	4.741	4.911	4.683	4.687
11	CCV	4.983	4.951	5.215	5.140	5.176	5.265
12	CCB JM 4-24-96	.0005	.0096	.0189	.0039	.0000	.0001
13	S96T001487_L	.0894	69.38	.1910	.7631	.0247	.0013
14	S96T001487	.0943	67.13	-.0221	.7005	.0290	.0008
15	S96T001487_D	.0904	62.93	-.0218	.6355	.0262	.0007
16	S96T001487_S	1.024	72.62	4.813	5.252	4.881	4.854
17	S96T001488_L	.0799	54.17	.1765	.8839	.0155	.0046
18	S96T001488	.0722	52.29	.0007	.8999	.0160	.0006
19	S96T001488_D	.0803	55.30	.0766	.5382	.0184	.0009
20	S96T001489_L	.0865	67.35	.0713	.3777	.0221	.0008
21	S96T001489	.0765	65.37	-.0548	.3483	.0230	.0009
22	S96T001489_D	.0804	75.07	-.0042	.3223	.0256	.0009
23	CCV_1	4.991	4.985	5.246	5.158	5.225	5.313
24	CCB_1	.0009	.0101	.0071	.0030	-.0000	.0001
25	S96T001490_L	.1140	92.46	.0360	.2882	.0551	.0145
26	S96T001490	.1033	92.24	.0329	.3067	.0566	.0144
27	S96T001490_D	.0798	71.67	.0073	.3383	.0514	.0010
28	S96T001491_L	.0975	70.29	.3239	.7830	.1643	.0008
29	S96T001491	.1096	67.87	.1343	.6922	.1614	.0014
30	S96T001491_D	.1126	72.69	.1302	.5009	.1832	.0020
31	S96T001492_L	.1031	148.7	-.3064	.3108	.1719	-.0009
32	S96T001492	.0947	143.3	-.2472	.2656	.1666	-.0013
33	S96T001492_D	.0893	316.0	-.3178	.5040	.2108	-.0010
34	ICSA	.0010	245.2	-.0508	.0036	.0032	.0002
35	ICSAB	.9907	245.1	-.0559	-.0002	.5165	.5045
36	CCV_2	5.010	4.981	5.276	5.152	5.229	5.318
37	CCB_2	.0005	.0026	-.0007	.0048	.0000	.0000

#	Sample Name	Bi	Ca	Cd	Ce	Co	Cr
1	ICV	5.053	5.072	5.018	5.226	5.094	5.105
2	ICB	.0199	-.0029	-.0003	-.0060	.0014	.0013
3	ICSA	.0135	249.2	.0010	.0163	.0023	.0017
4	ICSAB	-.0078	254.3	.9728	.0083	.4884	.4932
5	PREPSTDTJA	4.252	4.981	4.163	4.570	4.303	4.231
6	PREPBLKTJA	.0260	1.133	-.0002	.0035	.0021	.0039
7	S96T001486_L	1.254	1.446	.0544	.2200	.0946	19.97
8	S96T001486	.5548	1.420	.0483	.0600	.0186	19.22
9	S96T001486_D	.5818	1.302	.0856	.0581	.0162	18.24
10	S96T001486_S	5.097	5.647	4.498	4.922	4.610	22.00
11	CCV	5.114	5.155	5.037	5.248	5.111	5.126
12	CCB	-.0005	-.0024	.0004	.0031	.0035	-.0001

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#	Sample Name	Bi	Ca	Cd	Ce	Co	Cr
	4-24-96						
13	S96T001487_L	.2554	1.194	.0489	.0345	.0168	19.55
14	S96T001487	.4459	1.245	.0459	.0817	.0114	18.88
15	S96T001487_D	.3925	1.526	.0447	.0495	.0244	17.77
16	S96T001487_S	5.298	6.092	4.665	5.120	4.770	24.38
17	S96T001488_L	.3684	1.150	.0511	.1750	.0746	12.56
18	S96T001488	.2868	1.132	.0313	.0306	.0134	12.09
19	S96T001488_D	.5984	1.088	.0342	.0722	.0210	12.78
20	S96T001489_L	-.0381	1.081	.0286	.0398	.0395	15.99
21	S96T001489	.3767	1.153	.0399	.0564	.0163	15.69
22	S96T001489_D	.3928	1.258	.0442	.0553	.0215	19.10
23	CCV_1	5.177	5.125	5.047	5.292	5.104	5.140
24	CCB_1	.0051	-.0006	.0002	-.0001	.0011	.0008
25	S96T001490_L	.7416	1.117	.0541	.2149	.0345	28.52
26	S96T001490	.4063	1.232	.0611	.2243	.0183	28.16
27	S96T001490_D	.3263	1.021	.0582	.2103	.0185	25.92
28	S96T001491_L	.3110	1.419	.0605	.3201	.0327	44.47
29	S96T001491	.3282	1.490	.0698	.3361	.0219	42.81
30	S96T001491_D	.3911	1.766	.0738	.3274	.0271	49.01
31	S96T001492_L	.1062	30.13	.0305	.1034	.0104	15.29
32	S96T001492	.0204	28.33	.0230	.0437	.0118	14.92
33	S96T001492_D	.0075	30.37	.0201	.0421	.0116	17.39
34	ICSA	-.0088	257.1	-.0002	.0092	.0008	.0010
35	ICSAB	-.0171	258.2	.9795	.0077	.4888	.4952
36	CCV_2	5.134	5.226	5.067	5.317	5.144	5.169
37	CCB_2	-.0179	-.0011	-.0004	-.0029	.0006	.0004

#	Sample Name	Cu	Eu	Fe	K	La	Li
1	ICV	5.285	-.0040	5.098	5.281	5.112	5.131
2	ICB	.0014	-.0009	-.0011	-.1229	-.0017	-.0009
3	ICSA	-.0102	-.0384	92.62	-.0525	-.0051	.0030
4	ICSAB	.5125	-.0408	95.59	-.0233	-.0053	1.026
5	PREPSTDTJA	4.295	-.0039	4.331	4.301	4.417	4.394
6	PREPBLKTJA	.0104	-.0012	.0383	-.1166	.0003	-.0018
7	S96T001486_L	.0846	-.0166	4.832	1.190	.0882	-.0119
8	S96T001486	.0580	-.0086	4.654	3.059	.0746	-.0041
9	S96T001486_D	.0540	-.0078	4.423	3.112	.0692	-.0036
10	S96T001486_S	4.626	-.0127	8.700	7.750	4.774	4.682
11	CCV	5.315	-.0042	5.131	4.992	5.135	5.149
12	CCB 4-24-96	.0007	-.0010	.0005	-.1427	-.0001	-.0007
13	S96T001487_L	.0397	-.0438	4.600	3.395	.0548	-.0371
14	S96T001487	.0353	-.0121	4.461	4.255	.0726	-.0092
15	S96T001487_D	.0410	-.0102	4.162	4.043	.0640	-.0063
16	S96T001487_S	4.772	-.0132	9.316	8.622	4.973	4.817
17	S96T001488_L	.0312	-.0260	2.748	.6409	.0407	-.0185
18	S96T001488	.0273	-.0068	2.650	3.512	.0437	-.0034
19	S96T001488_D	.0306	-.0070	2.919	3.697	.0515	-.0038
20	S96T001489_L	.0395	-.0331	4.504	1.590	.0520	.0114
21	S96T001489	.0297	-.0070	4.393	4.166	.0539	.0389
22	S96T001489_D	.0237	-.0067	5.017	4.021	.0614	.0435
23	CCV_1	5.381	-.0053	5.158	4.882	5.193	5.223
24	CCB_1	.0012	-.0014	.0010	.1042	-.0006	.0005
25	S96T001490_L	.0606	-.0210	13.10	4.757	.1061	.0564

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#	Sample Name	Cu	Eu	Fe	K	La	Li
26	S96T001490	.0443	-.0077	12.97	5.629	.1104	.0708
27	S96T001490_D	.0182	-.0049	12.20	4.277	.1016	.0673
28	S96T001491_L	-.0026	-.0296	12.86	1.618	.1931	.0159
29	S96T001491_	-.0035	-.0080	12.39	3.715	.1917	.0389
30	S96T001491_D	.0017	-.0064	14.91	4.275	.2126	.0407
31	S96T001492_L	.0560	-.0648	7.394	5.411	.0711	-.0028
32	S96T001492_	.0492	-.0567	6.999	5.279	.0648	.0026
33	S96T001492_D	.0388	-.0514	9.969	4.668	.0673	.0060
34	ICSA	-.0111	-.0498	94.81	-.0696	-.0055	.0033
35	ICSAB	.5126	-.0497	96.48	-.0306	-.0058	1.022
36	CCV_2	5.355	-.0041	5.174	4.867	5.207	5.171
37	CCB_2	.0003	-.0007	.0007	-.1303	-.0000	-.0006

#	Sample Name	Mg	Mn	Mo	Na	Nd	Ni
1	ICV	4.934	4.977	5.110	5.044	5.185	5.021
2	ICB	.0035	-.0000	-.0004	-.0056	.0025	-.0002
3	ICSA	244.8	-.0069	-.0141	203.2	.0078	-.0040
4	ICSAB	247.5	.4632	-.0153	205.9	.0071	.9544
5	PREPSTDTJA	4.127	4.128	4.184	4.765	4.405	4.283
6	PREPBLKTJA	.0743	.0004	.0015	.1551	.0054	-.0065
7	S96T001486_L	.3772	2.559	.1148	1008.	.1511	.2316
8	S96T001486_	.2231	2.482	.1176	985.1	.1103	.2777
9	S96T001486_D	.1843	2.393	.1233	951.0	.0943	.2791
10	S96T001486_S	4.493	6.630	4.571	923.4	4.786	4.828
11	CCV	4.933	4.977	5.115	5.066	5.220	5.046
12	CCB 4-24-96	-.0005	-.0000	-.0005	-.0108	-.0022	-.0042
13	S96T001487_L	.1669	2.355	.1334	1125.	.0618	.0805
14	S96T001487_	.1897	2.286	.1388	1092.	.1017	.2173
15	S96T001487_D	.2431	2.111	.1357	1000.	.1041	.2140
16	S96T001487_S	4.658	6.895	4.782	1060.	4.989	4.984
17	S96T001488_L	.0611	1.414	.2025	912.3	.0504	.1550
18	S96T001488_	.1359	1.365	.1087	890.4	.0569	.1474
19	S96T001488_D	.2385	1.469	.1250	942.0	.0778	.1757
20	S96T001489_L	.1569	2.292	.1211	934.7	.0620	.0927
21	S96T001489_	.1899	2.246	.1491	908.2	.0881	.1837
22	S96T001489_D	.1902	2.489	.1604	951.7	.1096	.2130
23	CCV_1	4.963	4.985	5.135	5.109	5.285	5.064
24	CCB_1	-.0040	-.0000	-.0010	-.0130	-.0008	-.0017
25	S96T001490_L	.2437	7.738	.2920	947.8	.2525	.4250
26	S96T001490_	.2300	7.727	.2979	946.5	.2612	.2932
27	S96T001490_D	.2383	7.162	.1591	791.0	.2435	.2487
28	S96T001491_L	.3852	20.46	.1305	1034.	.4192	.2819
29	S96T001491_	.4907	19.96	.1649	1006.	.4487	.3246
30	S96T001491_D	.6021	23.13	.1578	1018.	.5161	.3784
31	S96T001492_L	.0451	.7685	.1671	598.0	.0236	.0572
32	S96T001492_	.0336	.7298	.1891	581.2	.0417	.0753
33	S96T001492_D	.3503	.8361	.1727	576.4	.0321	.0924
34	ICSA	249.0	-.0072	-.0120	206.2	.0070	.0010
35	ICSAB	248.3	.4651	-.0134	206.0	.0067	.9590
36	CCV_2	4.951	5.008	5.148	5.095	5.286	5.102
37	CCB_2	-.0092	-.0002	-.0030	-.0069	-.0022	.0002

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#	Sample Name	P	Pb	S	Sb	Se	Si
1	ICV	5.156	4.982	5.004	4.837	4.920	5.198
2	ICB	.0312	.0011	.0073	-.0121	.0026	.0055
3	ICSA	.0186	.0608	.0392	-.0114	-.0606	.0201
4	ICSAB	.0785	1.061	.0496	.0024	-.0668	.0201
5	PREPSTDTJA	4.462	4.033	4.206	4.253	4.063	5.256
6	PREPBLKTJA	.0363	.0154	.0540	-.0037	.0179	.0485
7	S96T001486_L	240.3	.7478	21.41	-.0628	.4547	7.454
8	S96T001486	236.3	.3946	20.81	-.0085	-.0008	7.068
9	S96T001486_D	220.4	.4447	20.44	-.0163	-.0024	4.596
10	S96T001486_S	215.6	4.704	23.30	4.603	4.384	6.377
11	CCV	5.189	4.982	5.010	4.860	4.987	5.203
12	CCB 4-4-96	.0270	.0115	.0017	-.0006	.0251	.0026
13	S96T001487_L	249.7	.6057	25.68	-.1112	.1140	6.838
14	S96T001487	240.6	.4192	24.66	-.0422	.0176	6.674
15	S96T001487_D	219.0	.4411	23.65	.0221	.0737	5.807
16	S96T001487_S	229.4	4.960	29.29	4.792	4.524	11.10
17	S96T001488_L	207.9	.6955	17.78	-.1800	.5162	4.729
18	S96T001488	205.0	.2688	17.44	-.0101	.0097	4.410
19	S96T001488_D	216.8	.3234	18.21	.0090	.0628	5.336
20	S96T001489_L	191.5	.4698	19.52	-.0862	.3845	2.607
21	S96T001489	185.0	.3841	18.50	-.0161	.0381	2.262
22	S96T001489_D	187.5	.4370	20.18	-.0111	.0329	1.818
23	CCV_1	5.231	4.985	4.994	4.889	5.014	5.203
24	CCB_1	.0317	.0112	.0050	-.0039	.0220	.0023
25	S96T001490_L	153.8	.9500	12.69	-.0223	.4162	.3496
26	S96T001490	152.8	.8213	12.77	.0470	.0824	.0850
27	S96T001490_D	146.5	.7423	11.85	.0087	.0448	.3212
28	S96T001491_L	232.4	.7707	3.206	-.2984	.3100	4.752
29	S96T001491	223.9	.6442	3.015	.0051	.0656	4.606
30	S96T001491_D	223.3	.6535	4.512	-.0091	-.0020	5.199
31	S96T001492_L	52.97	.4125	1.120	-.0792	.3074	22.27
32	S96T001492	50.46	.2694	1.073	.0356	-.0103	21.32
33	S96T001492_D	57.81	.2421	1.061	.0323	-.0606	28.21
34	ICSA	.0292	.0447	.0340	.0074	-.0659	.0296
35	ICSAB	.0466	1.063	.0324	-.0078	-.0469	.0232
36	CCV_2	5.243	5.007	5.002	4.906	5.049	5.217
37	CCB_2	.0199	.0014	.0063	.0005	.0322	.0026

#	Sample Name	Sm	Sr	Th	Ti	Tl	U
1	ICV	4.980	5.051	-.0221	4.954	4.914	9.932
2	ICB	-.0162	-.0001	-.0034	.0012	.0141	-.0525
3	ICSA	-.0132	-.0024	.0051	.0014	-.0371	.1008
4	ICSAB	-.0121	-.0025	.0052	.0019	-.0178	.0965
5	PREPSTDTJA	4.294	4.340	-.0148	3.985	4.044	8.437
6	PREPBLKTJA	-.0306	.0009	.0079	.0018	.0140	-.1175
7	S96T001486_L	-.1598	.0211	.2054	.0260	-.1095	7.939
8	S96T001486	-.0853	.0215	.0691	.0127	-.0382	8.254
9	S96T001486_D	-.0663	.0209	.0685	.0109	.0612	7.852
10	S96T001486_S	4.486	4.633	.0327	3.950	4.347	16.56
11	CCV	5.007	5.092	-.0205	4.996	4.934	9.973
12	CCB	-.0149	-.0001	.0042	.0005	.0126	-.0511

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#	Sample Name	Sm	Sr	Th	Ti	Tl	U
13	S96T001487_L	-.5890	.0158	.1421	.0163	.3194	6.041
14	S96T001487	-.1237	.0206	.0750	.0148	.0408	7.788
15	S96T001487_D	-.0938	.0192	.0730	.0153	-.0267	6.874
16	S96T001487_S	4.677	4.816	.0489	4.379	4.357	17.64
17	S96T001488_L	-.3688	.0074	.1575	.0287	.3299	1.863
18	S96T001488	-.0799	.0108	.0555	.0124	.0062	2.857
19	S96T001488_D	-.0709	.0121	.0675	.0143	.1132	3.078
20	S96T001489_L	-.4348	.0096	.1861	.0238	.3229	1.707
21	S96T001489	-.0687	.0141	.0819	.0114	.1085	3.099
22	S96T001489_D	-.0704	.0160	.0738	.0131	.1424	3.555
23	CCV_1	5.056	5.152	-.0235	5.004	4.936	10.08
24	CCB_1	-.0157	-.0002	.0043	.0005	.0175	-.0709
25	S96T001490_L	-.1509	.0188	.2813	.0224	-.1625	8.478
26	S96T001490	-.0290	.0217	.2344	.0205	.0220	9.382
27	S96T001490_D	-.0208	.0167	.2344	.0215	.0301	4.573
28	S96T001491_L	-.2911	.0248	.6453	.0305	-.0878	2.459
29	S96T001491	-.0466	.0278	.5342	.0298	.0680	3.532
30	S96T001491_D	-.0171	.0329	.5894	.0308	-.0359	4.009
31	S96T001492_L	-.2244	.0655	-.4344	.2061	.1708	179.1
32	S96T001492	-.0860	.0650	-.6154	.1989	-.0375	176.7
33	S96T001492_D	-.0696	.0811	-.6018	1.198	.0041	174.2
34	ICSA	-.0109	-.0026	.0061	.0019	.0154	.0595
35	ICSAB	-.0154	-.0026	.0052	.0022	.0022	.0547
36	CCV_2	5.061	5.163	-.0270	5.037	5.000	10.08
37	CCB_2	-.0107	-.0001	.0043	.0003	-.0007	-.0585

#	Sample Name	V	Y	Zn	Zr
1	ICV	5.110	.0054	5.053	5.010
2	ICB	-.0028	-.0005	-.0012	-.0018
3	ICSA	-.0042	.0061	-.0027	-.0058
4	ICSAB	.4837	.0062	.9875	-.0061
5	PREPSTDTJA	4.212	.0032	4.051	4.491
6	PREPBLKTJA	-.0048	-.0013	.0140	-.0041
7	S96T001486_L	.1795	.0217	.1873	.0971
8	S96T001486	.1911	.0247	.1789	.1329
9	S96T001486_D	.1808	.0246	.1669	.1263
10	S96T001486_S	4.677	.0259	4.538	1.651
11	CCV	5.133	.0052	5.068	5.031
12	CCB	-.0029	-.0004	.0004	-.0020
13	S96T001487_L	.1167	.0053	.1567	.0615
14	S96T001487	.1934	.0230	.1590	.1259
15	S96T001487_D	.1789	.0212	.1530	.1113
16	S96T001487_S	4.852	.0286	4.694	2.861
17	S96T001488_L	.1319	-.0008	.1403	.0290
18	S96T001488	.1784	.0107	.1130	.0656
19	S96T001488_D	.1978	.0125	.1260	.0744
20	S96T001489_L	.1023	.0071	.1475	.0558
21	S96T001489	.1708	.0194	.1576	.1062
22	S96T001489_D	.1758	.0223	.1586	.1235
23	CCV_1	5.166	.0050	5.061	5.072
24	CCB_1	-.0039	-.0007	-.0000	-.0024
25	S96T001490_L	.2105	.0364	.1905	.2750

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#	Sample Name	V	Y	Zn	Zr
26	S96T001490	.2482	.0461	.1906	.3021
27	S96T001490_D	.1875	.0430	.1562	.2216
28	S96T001491_L	.1865	.0679	.0958	.1553
29	S96T001491_	.2365	.0760	.1019	.2083
30	S96T001491_D	.2320	.0877	.1067	.2449
31	S96T001492_L	.0537	-.0048	.0707	.3287
32	S96T001492_	.0596	-.0005	.0744	.3480
33	S96T001492_D	.0924	.0075	.1050	.3321
34	ICSA	-.0030	.0063	-.0032	-.0053
35	ICSAB	.4890	.0064	.9921	-.0058
36	CCV_2	5.189	.0053	5.082	5.089
37	CCB_2	-.0025	-.0004	-.0015	-.0028

JK
04-24-96

LABCORE Completed Worklist Report for Worklist# 7536

Analyst: dks **Instrument:** ICP02 **Book#** 53848A

Method: LA-505-161 Rev/Mod B-0

Worklist Comment: ICP S-102 (ACID DIGEST)

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
1	ICV		0	@ICP-QC	AG	QC	5.0	4.97e+00	99.400	% Recovery
1	ICV		0	@ICP-QC	AL	QC	5.0	4.94e+00	98.800	% Recovery
1	ICV		0	@ICP-QC	AS	QC	5.0	5.18e+00	103.600	% Recovery
1	ICV		0	@ICP-QC	B	QC	5.0	5.11e+00	102.200	% Recovery
1	ICV		0	@ICP-QC	BA	QC	5.0	5.15e+00	103.000	% Recovery
1	ICV		0	@ICP-QC	BE	QC	5.0	5.21e+00	104.200	% Recovery
1	ICV		0	@ICP-QC	BI	QC	5.0	5.05e+00	101.000	% Recovery
1	ICV		0	@ICP-QC	CA	QC	5.0	5.07e+00	101.400	% Recovery
1	ICV		0	@ICP-QC	CD	QC	5.0	5.02e+00	100.400	% Recovery
1	ICV		0	@ICP-QC	CE	QC	5.0	5.23e+00	104.600	% Recovery
1	ICV		0	@ICP-QC	CO	QC	5.0	5.09e+00	101.800	% Recovery
1	ICV		0	@ICP-QC	CR	QC	5.0	5.10e+00	102.000	% Recovery
1	ICV		0	@ICP-QC	CU	QC	5.0	5.28e+00	105.600	% Recovery
1	ICV		0	@ICP-QC	FE	QC	5.0	5.10e+00	102.000	% Recovery
1	ICV		0	@ICP-QC	K	QC	5.0	5.28e+00	105.600	% Recovery
1	ICV		0	@ICP-QC	LA	QC	5.0	5.11e+00	102.200	% Recovery
1	ICV		0	@ICP-QC	LI	QC	5.0	5.13e+00	102.600	% Recovery
1	ICV		0	@ICP-QC	MG	QC	5.0	4.93e+00	98.600	% Recovery
1	ICV		0	@ICP-QC	MN	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV		0	@ICP-QC	MO	QC	5.0	5.11e+00	102.200	% Recovery
1	ICV		0	@ICP-QC	NA	QC	5.0	5.04e+00	100.800	% Recovery
1	ICV		0	@ICP-QC	ND	QC	5.0	5.19e+00	103.800	% Recovery
1	ICV		0	@ICP-QC	NI	QC	5.0	5.02e+00	100.400	% Recovery
1	ICV		0	@ICP-QC	P	QC	5.0	5.16e+00	103.200	% Recovery
1	ICV		0	@ICP-QC	PB	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV		0	@ICP-QC	S	QC	5.0	5.00e+00	100.000	% Recovery
1	ICV		0	@ICP-QC	SB	QC	5.0	4.84e+00	96.800	% Recovery
1	ICV		0	@ICP-QC	SE	QC	5.0	4.92e+00	98.400	% Recovery
1	ICV		0	@ICP-QC	SI	QC	5.0	5.20e+00	104.000	% Recovery
1	ICV		0	@ICP-QC	SM	QC	5.0	4.98e+00	99.600	% Recovery
1	ICV		0	@ICP-QC	SR	QC	5.0	5.05e+00	101.000	% Recovery
1	ICV		0	@ICP-QC	TI	QC	5.0	4.95e+00	99.000	% Recovery
1	ICV		0	@ICP-QC	TL	QC	5.00	4.91e+00	98.200	% Recovery
1	ICV		0	@ICP-QC	U	QC	10.	9.93e+00	99.300	% Recovery
1	ICV		0	@ICP-QC	V	QC	5.0	5.11e+00	102.200	% Recovery
1	ICV		0	@ICP-QC	ZN	QC	5.0	5.05e+00	101.000	% Recovery
1	ICV		0	@ICP-QC	ZR	QC	5.0	5.01e+00	100.200	% Recovery
2	ICB		0	@ICP-QC	AG	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	AL	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	AS	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
2	ICB		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
2	ICB		0	@ICP-QC	BI	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	CA	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
2	ICB		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
2	ICB		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	FE	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	K	QC	1	<5.00e-1		ug/g
2	ICB		0	@ICP-QC	LA	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	LI	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	MG	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	MN	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	MO	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	NA	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	ND	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	NI	QC	1	<2.00e-2		ug/g
2	ICB		0	@ICP-QC	P	QC	1	<2.00e-1		ug/g
2	ICB		0	@ICP-QC	PB	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	S	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	SB	QC	1	<6.00e-2		ug/g
2	ICB		0	@ICP-QC	SE	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	SI	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	SM	QC	1	<1.00e-1		ug/g
2	ICB		0	@ICP-QC	SR	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	TI	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	TL	QC	1	<2.00e-1		ug/g
2	ICB		0	@ICP-QC	U	QC	1	<5.00e-1		ug/g
2	ICB		0	@ICP-QC	V	QC	1	<5.00e-2		ug/g
2	ICB		0	@ICP-QC	ZN	QC	1	<1.00e-2		ug/g
2	ICB		0	@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	AG	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	AL	QC	250	2.42e+02	96.800	% Recovery
3	ICSA		0	@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
3	ICSA		0	@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	CA	QC	250	2.49e+02	99.600	% Recovery
3	ICSA		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
3	ICSA		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
3	ICSA		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	FE	QC	100	9.26e+01	92.600	% Recovery
3	ICSA		0	@ICP-QC	K	QC	1	<5.00e-1		ug/g
3	ICSA		0	@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
3	ICSA		0	@ICP-QC	LI	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	MG	QC	250	2.45e+02	98.000	% Recovery
3	ICSA		0	@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	MO	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	NA	QC	200	2.03e+02	101.500	% Recovery
3	ICSA		0	@ICP-QC	ND	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	NI	QC	1	<2.00e-2		ug/g
3	ICSA		0	@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
3	ICSA		0	@ICP-QC	PB	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	SB	QC	1	<6.00e-2		ug/g
3	ICSA		0	@ICP-QC	SE	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	SI	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	SM	QC	1	<1.00e-1		ug/g
3	ICSA		0	@ICP-QC	SR	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	TI	QC	1	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
3	ICSA		0	@ICP-QC	U	QC	1	<5.00e-1		ug/g
3	ICSA		0	@ICP-QC	V	QC	1	<5.00e-2		ug/g
3	ICSA		0	@ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
3	ICSA		0	@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
4	ICSAB		0	@ICP-QC	AG	QC	1.0	9.88e-01	98.800	% Recovery
4	ICSAB		0	@ICP-QC	AL	QC	250	2.45e+02	98.000	% Recovery
4	ICSAB		0	@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	B	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0	@ICP-QC	BA	QC	0.5	5.17e-01	103.400	% Recovery
4	ICSAB		0	@ICP-QC	BE	QC	0.5	5.00e-01	100.000	% Recovery
4	ICSAB		0	@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	CA	QC	250	2.54e+02	101.600	% Recovery
4	ICSAB		0	@ICP-QC	CD	QC	1.0	9.73e-01	97.300	% Recovery
4	ICSAB		0	@ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	CO	QC	0.5	4.88e-01	97.600	% Recovery
4	ICSAB		0	@ICP-QC	CR	QC	0.5	4.93e-01	98.600	% Recovery
4	ICSAB		0	@ICP-QC	CU	QC	0.5	5.13e-01	102.600	% Recovery
4	ICSAB		0	@ICP-QC	FE	QC	100	9.56e+01	95.600	% Recovery
4	ICSAB		0	@ICP-QC	K	QC	1.0	<5.00e-1		ug/g
4	ICSAB		0	@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0	@ICP-QC	LI	QC	1.0	1.03e+00	103.000	% Recovery
4	ICSAB		0	@ICP-QC	MG	QC	250	2.47e+02	98.800	% Recovery
4	ICSAB		0	@ICP-QC	MN	QC	0.5	4.63e-01	92.600	% Recovery
4	ICSAB		0	@ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
4	ICSAB		0	@ICP-QC	NA	QC	200	2.06e+02	103.000	% Recovery
4	ICSAB		0	@ICP-QC	ND	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	NI	QC	1.0	9.54e-01	95.400	% Recovery
4	ICSAB		0	@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
4	ICSAB		0	@ICP-QC	PB	QC	1.0	1.06e+00	106.000	% Recovery
4	ICSAB		0	@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
4	ICSAB		0	@ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
4	ICSAB		0	@ICP-QC	SE	QC	1.0	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
4	ICSAB	0		@ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
4	ICSAB	0		@ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
4	ICSAB	0		@ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
4	ICSAB	0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
4	ICSAB	0		@ICP-QC	U	QC	1.0	<5.00e-1		ug/g
4	ICSAB	0		@ICP-QC	V	QC	0.5	4.84e-01	96.800	% Recovery
4	ICSAB	0		@ICP-QC	ZN	QC	1.0	9.87e-01	98.700	% Recovery
4	ICSAB	0		@ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
5	PREPSTDTJA	0		@ICP-A01	AG-A-01	SOLID	1.0	8.39e-01	83.900	% Recovery
5	PREPSTDTJA	0		@ICP-A01	AL-A-01	SOLID	5.0	4.21e+00	84.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	AS-A-01	SOLID	5.0	4.36e+00	87.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	B-A-01	SOLID	5.0	4.37e+00	87.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BA-A-01	SOLID	5.0	4.41e+00	88.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BE-A-01	SOLID	5.0	4.77e+00	95.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	BI-A-01	SOLID	5.0	4.25e+00	85.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CA-A-01	SOLID	5.0	4.98e+00	99.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CD-A-01	SOLID	5.0	4.16e+00	83.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CE-A-01	SOLID	5.0	4.57e+00	91.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CO-A-01	SOLID	5.0	4.30e+00	86.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CR-A-01	SOLID	5.0	4.23e+00	84.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	CU-A-01	SOLID	5.0	4.29e+00	85.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	FE-A-01	SOLID	5.0	4.33e+00	86.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	K-A-01	SOLID	5.0	4.30e+00	86.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	LA-A-01	SOLID	5.0	4.42e+00	88.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	LI-A-01	SOLID	5.0	4.39e+00	87.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MG-A-01	SOLID	5.0	4.13e+00	82.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MN-A-01	SOLID	5.0	4.13e+00	82.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	MO-A-01	SOLID	5.0	4.18e+00	83.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	NA-A-01	SOLID	5.0	4.76e+00	95.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ND-A-01	SOLID	5.0	4.40e+00	88.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	NI-A-01	SOLID	5.0	4.28e+00	85.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	P-A-01	SOLID	5.0	4.46e+00	89.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	PB-A-01	SOLID	5.0	4.03e+00	80.600	% Recovery
5	PREPSTDTJA	0		@ICP-A01	S-A-01	SOLID	5.0	4.21e+00	84.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SB-A-01	SOLID	5.0	4.25e+00	85.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SE-A-01	SOLID	5.0	4.06e+00	81.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SI-A-01	SOLID	5.0	5.26e+00	105.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SM-A-01	SOLID	5.0	4.29e+00	85.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	SR-A-01	SOLID	5.0	4.34e+00	86.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	TL-A-01	SOLID	5.0	4.04e+00	80.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	U-A-01	SOLID	10.	8.44e+00	84.400	% Recovery
5	PREPSTDTJA	0		@ICP-A01	V-A-01	SOLID	5.0	4.21e+00	84.200	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ZN-A-01	SOLID	5.0	4.05e+00	81.000	% Recovery
5	PREPSTDTJA	0		@ICP-A01	ZR-A-01	SOLID	5.0	4.49e+00	89.800	% Recovery
5	PREPSTDTJA	0		@ICP-A01	TI-A-01	SOLID	5.0	3.98e+00	79.600	% Recovery
6	PREPBLKTJA	0		@ICP-A01	AG-A-01	SOLID	1	<1.00e-2		ug/g
6	PREPBLKTJA	0		@ICP-A01	AL-A-01	SOLID	1	<5.00e-2		ug/g
6	PREPBLKTJA	0		@ICP-A01	AS-A-01	SOLID	1	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test	Matrix	Actual		Found	DL or Yield	Unit
6	PREPBLKTJA		0		@ICP-A01 B-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 BA-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 BE-A-01	SOLID	1		<5.00e-3		ug/g
6	PREPBLKTJA		0		@ICP-A01 BI-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CA-A-01	SOLID	1		1.13e+00	1.130	ug/g
6	PREPBLKTJA		0		@ICP-A01 CD-A-01	SOLID	1		<5.00e-3		ug/g
6	PREPBLKTJA		0		@ICP-A01 CE-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 CO-A-01	SOLID	1		<2.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 CR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 CU-A-01	SOLID	1		1.04e-02	0.010	ug/g
6	PREPBLKTJA		0		@ICP-A01 FE-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 K-A-01	SOLID	1		<5.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 LA-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 LI-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 MG-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 MN-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 MO-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 NA-A-01	SOLID	1		1.55e-01	0.155	ug/g
6	PREPBLKTJA		0		@ICP-A01 ND-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 NI-A-01	SOLID	1		<2.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 P-A-01	SOLID	1		<2.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 PB-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 S-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SB-A-01	SOLID	1		<6.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 SE-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SI-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 SM-A-01	SOLID	1		<1.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 SR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 TL-A-01	SOLID	1		<2.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 U-A-01	SOLID	1		<5.00e-1		ug/g
6	PREPBLKTJA		0		@ICP-A01 V-A-01	SOLID	1		<5.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 ZN-A-01	SOLID	1		1.40e-02	0.014	ug/g
6	PREPBLKTJA		0		@ICP-A01 ZR-A-01	SOLID	1		<1.00e-2		ug/g
6	PREPBLKTJA		0		@ICP-A01 TI-A-01	SOLID	1		<1.00e-2		ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 AG-A-01	SOLID	N/A		1.77e+01	7.750	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 AL-A-01	SOLID	N/A		1.98e+04	38.800	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 AS-A-01	SOLID	N/A	<	7.75e+01	77.500	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 B-A-01	SOLID	N/A		1.91e+02	38.800	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 BA-A-01	SOLID	N/A	<	3.88e+01	38.800	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 BE-A-01	SOLID	N/A	<	3.88e+00	3.880	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 BI-A-01	SOLID	N/A		1.08e+02	77.500	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 CA-A-01	SOLID	N/A		2.75e+02	77.500	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 CD-A-01	SOLID	N/A		9.35e+00	3.880	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 CE-A-01	SOLID	N/A	<	7.75e+01	77.500	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 CO-A-01	SOLID	N/A	<	1.55e+01	15.500	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 CR-A-01	SOLID	N/A		3.72e+03	7.750	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 CU-A-01	SOLID	N/A		1.12e+01	7.750	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 FE-A-01	SOLID	N/A		9.02e+02	38.800	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01 K-A-01	SOLID	N/A		5.93e+02	388.000	ug/g

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
7	SAMPLE	S96T001486	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	3.88e+01	38.800	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	7.75e+00	7.750	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	7.75e+01	77.500	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	MN-A-01	SOLID	N/A		4.81e+02	7.750	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	MO-A-01	SOLID	N/A	<	3.88e+01	38.800	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.91e+05	77.500	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	7.75e+01	77.500	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	NI-A-01	SOLID	N/A		5.38e+01	15.500	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	P-A-01	SOLID	N/A		4.58e+04	155.000	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	7.75e+01	77.500	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	S-A-01	SOLID	N/A		4.03e+03	77.500	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	4.65e+01	46.500	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	7.75e+01	77.500	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	SI-A-01	SOLID	N/A		1.37e+03	38.800	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	7.75e+01	77.500	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	7.75e+00	7.750	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	7.75e+00	7.750	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.55e+02	155.000	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	U-A-01	SOLID	N/A		1.60e+03	388.000	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	3.88e+01	38.800	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		3.47e+01	7.750	ug/g
7	SAMPLE	S96T001486	0	A	@ICP-A01	ZR-A-01	SOLID	N/A		2.58e+01	7.750	ug/g
8	DUP	S96T001486	0	A	@ICP-A01	AG-A-01	SOLID	1.77e+01		1.79e+01	1.124	RPD
8	DUP	S96T001486	0	A	@ICP-A01	AL-A-01	SOLID	1.98e+04		1.99e+04	0.504	RPD
8	DUP	S96T001486	0	A	@ICP-A01	AS-A-01	SOLID	<7.75e1		<8.03e1		RPD
8	DUP	S96T001486	0	A	@ICP-A01	B-A-01	SOLID	1.91e+02		1.08e+02	55.518	RPD
8	DUP	S96T001486	0	A	@ICP-A01	BA-A-01	SOLID	<3.88e1		<4.01e1		RPD
8	DUP	S96T001486	0	A	@ICP-A01	BE-A-01	SOLID	<3.88e0		<4.01e0		RPD
8	DUP	S96T001486	0	A	@ICP-A01	BI-A-01	SOLID	1.08e+02		1.17e+02	8.000	RPD
8	DUP	S96T001486	0	A	@ICP-A01	CA-A-01	SOLID	2.75e+02		2.61e+02	5.224	RPD
8	DUP	S96T001486	0	A	@ICP-A01	CD-A-01	SOLID	9.35e+00		1.72e+01	59.134	RPD
8	DUP	S96T001486	0	A	@ICP-A01	CE-A-01	SOLID	<7.75e1		<8.03e1		RPD
8	DUP	S96T001486	0	A	@ICP-A01	CO-A-01	SOLID	<1.55e1		<1.61e1		RPD
8	DUP	S96T001486	0	A	@ICP-A01	CR-A-01	SOLID	3.72e+03		3.66e+03	1.626	RPD
8	DUP	S96T001486	0	A	@ICP-A01	CU-A-01	SOLID	1.12e+01		1.08e+01	3.636	RPD
8	DUP	S96T001486	0	A	@ICP-A01	FE-A-01	SOLID	9.02e+02		8.88e+02	1.564	RPD
8	DUP	S96T001486	0	A	@ICP-A01	K-A-01	SOLID	5.93e+02		6.25e+02	5.255	RPD
8	DUP	S96T001486	0	A	@ICP-A01	LA-A-01	SOLID	<3.88e1		<4.01e1		RPD
8	DUP	S96T001486	0	A	@ICP-A01	LI-A-01	SOLID	<7.75e0		<8.03e0		RPD
8	DUP	S96T001486	0	A	@ICP-A01	MG-A-01	SOLID	<7.75e1		<8.03e1		RPD
8	DUP	S96T001486	0	A	@ICP-A01	MN-A-01	SOLID	4.81e+02		4.80e+02	0.208	RPD
8	DUP	S96T001486	0	A	@ICP-A01	MO-A-01	SOLID	<3.88e1		<4.01e1		RPD
8	DUP	S96T001486	0	A	@ICP-A01	NA-A-01	SOLID	1.91e+05		1.91e+05	0.000	RPD
8	DUP	S96T001486	0	A	@ICP-A01	ND-A-01	SOLID	<7.75e1		<8.03e1		RPD
8	DUP	S96T001486	0	A	@ICP-A01	NI-A-01	SOLID	5.38e+01		5.60e+01	4.007	RPD
8	DUP	S96T001486	0	A	@ICP-A01	P-A-01	SOLID	4.58e+04		4.42e+04	3.556	RPD
8	DUP	S96T001486	0	A	@ICP-A01	PB-A-01	SOLID	<7.75e1		8.93e+01		RPD
8	DUP	S96T001486	0	A	@ICP-A01	S-A-01	SOLID	4.03e+03		4.10e+03	1.722	RPD
8	DUP	S96T001486	0	A	@ICP-A01	SB-A-01	SOLID	<4.65e1		<4.82e1		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
8	DUP	S96T001486	0	A	@ICP-A01	SE-A-01	SOLID	<7.75e1	<8.03e1		RPD
8	DUP	S96T001486	0	A	@ICP-A01	SI-A-01	SOLID	1.37e+03	9.23e+02	38.988	RPD
8	DUP	S96T001486	0	A	@ICP-A01	SM-A-01	SOLID	<7.75e1	<8.03e1		RPD
8	DUP	S96T001486	0	A	@ICP-A01	SR-A-01	SOLID	<7.75e0	<8.03e0		RPD
8	DUP	S96T001486	0	A	@ICP-A01	TL-A-01	SOLID	<1.55e2	<1.61e2		RPD
8	DUP	S96T001486	0	A	@ICP-A01	U-A-01	SOLID	1.60e+03	1.58e+03	1.258	RPD
8	DUP	S96T001486	0	A	@ICP-A01	V-A-01	SOLID	<3.88e1	<4.01e1		RPD
8	DUP	S96T001486	0	A	@ICP-A01	ZN-A-01	SOLID	3.47e+01	3.35e+01	3.519	RPD
8	DUP	S96T001486	0	A	@ICP-A01	ZR-A-01	SOLID	2.58e+01	2.53e+01	1.957	RPD
8	DUP	S96T001486	0	A	@ICP-A01	TI-A-01	SOLID	<7.75e0	<8.03e0		RPD
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	AG-A-01	SOLID	1.000	0.328	32.800	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	AL-A-01	SOLID	5.000	<2.00e-1		% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	AS-A-01	SOLID	5.000	4.74e+00	94.800	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	B-A-01	SOLID	5.000	3.923	78.460	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	BA-A-01	SOLID	5.000	4.68e+00	93.600	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	BE-A-01	SOLID	5.000	4.69e+00	93.800	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	BI-A-01	SOLID	5.000	4.545	90.900	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	CA-A-01	SOLID	5.000	4.230	84.600	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	CD-A-01	SOLID	5.000	4.452	89.040	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	CE-A-01	SOLID	5.000	4.92e+00	98.400	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	CO-A-01	SOLID	5.000	4.61e+00	92.200	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	CR-A-01	SOLID	5.000	2.784	55.680	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	CU-A-01	SOLID	5.000	4.572	91.440	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	FE-A-01	SOLID	5.000	4.046	80.920	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	K-A-01	SOLID	5.000	4.691	93.820	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	LA-A-01	SOLID	5.000	4.77e+00	95.400	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	LI-A-01	SOLID	5.000	4.68e+00	93.600	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	MG-A-01	SOLID	5.000	4.49e+00	89.800	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	MN-A-01	SOLID	5.000	4.148	82.960	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	MO-A-01	SOLID	5.000	4.57e+00	91.400	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	NA-A-01	SOLID	5.000	<4.00e-1		% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	ND-A-01	SOLID	5.000	4.79e+00	95.800	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	NI-A-01	SOLID	5.000	4.552	91.040	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	P-A-01	SOLID	5.000	<8.00e-1		% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	PB-A-01	SOLID	5.000	4.70e+00	94.000	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	S-A-01	SOLID	5.000	2.494	49.880	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	SB-A-01	SOLID	5.000	4.60e+00	92.000	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	SE-A-01	SOLID	5.000	4.38e+00	87.600	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	SI-A-01	SOLID	5.000	<2.00e-1		% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	SM-A-01	SOLID	5.000	4.49e+00	89.800	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	SR-A-01	SOLID	5.000	4.63e+00	92.600	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	TL-A-01	SOLID	5.000	4.35e+00	87.000	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	U-A-01	SOLID	10.000	8.346	83.460	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	V-A-01	SOLID	5.000	4.68e+00	93.600	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	ZN-A-01	SOLID	5.000	4.361	87.220	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	ZR-A-01	SOLID	5.000	1.517	30.340	% Recovery
9	SPK-PREDIGS	96T001486	0	A	@ICP-A01	TI-A-01	SOLID	5.000	3.95e+00	79.000	% Recovery
10	CCV		0		@ICP-QC	AG	QC	5.0	4.98e+00	99.600	% Recovery
10	CCV		0		@ICP-QC	AL	QC	5.0	4.95e+00	99.000	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
10	CCV		0		@ICP-QC AS	QC	5.0	5.22e+00	104.400	% Recovery
10	CCV		0		@ICP-QC B	QC	5.0	5.14e+00	102.800	% Recovery
10	CCV		0		@ICP-QC BA	QC	5.0	5.18e+00	103.600	% Recovery
10	CCV		0		@ICP-QC BE	QC	5.0	5.26e+00	105.200	% Recovery
10	CCV		0		@ICP-QC BI	QC	5.0	5.11e+00	102.200	% Recovery
10	CCV		0		@ICP-QC CA	QC	5.0	5.15e+00	103.000	% Recovery
10	CCV		0		@ICP-QC CD	QC	5.0	5.04e+00	100.800	% Recovery
10	CCV		0		@ICP-QC CE	QC	5.0	5.25e+00	105.000	% Recovery
10	CCV		0		@ICP-QC CO	QC	5.0	5.11e+00	102.200	% Recovery
10	CCV		0		@ICP-QC CR	QC	5.0	5.13e+00	102.600	% Recovery
10	CCV		0		@ICP-QC CU	QC	5.0	5.31e+00	106.200	% Recovery
10	CCV		0		@ICP-QC FE	QC	5.0	5.13e+00	102.600	% Recovery
10	CCV		0		@ICP-QC K	QC	5.0	4.99e+00	99.800	% Recovery
10	CCV		0		@ICP-QC LA	QC	5.0	5.13e+00	102.600	% Recovery
10	CCV		0		@ICP-QC LI	QC	5.0	5.15e+00	103.000	% Recovery
10	CCV		0		@ICP-QC MG	QC	5.0	4.93e+00	98.600	% Recovery
10	CCV		0		@ICP-QC MN	QC	5.0	4.98e+00	99.600	% Recovery
10	CCV		0		@ICP-QC MO	QC	5.0	5.12e+00	102.400	% Recovery
10	CCV		0		@ICP-QC NA	QC	5.0	5.07e+00	101.400	% Recovery
10	CCV		0		@ICP-QC ND	QC	5.0	5.22e+00	104.400	% Recovery
10	CCV		0		@ICP-QC NI	QC	5.0	5.05e+00	101.000	% Recovery
10	CCV		0		@ICP-QC P	QC	5.0	5.19e+00	103.800	% Recovery
10	CCV		0		@ICP-QC PB	QC	5.0	4.98e+00	99.600	% Recovery
10	CCV		0		@ICP-QC S	QC	5.0	5.01e+00	100.200	% Recovery
10	CCV		0		@ICP-QC SB	QC	5.0	4.86e+00	97.200	% Recovery
10	CCV		0		@ICP-QC SE	QC	5.0	4.99e+00	99.800	% Recovery
10	CCV		0		@ICP-QC SI	QC	5.0	5.20e+00	104.000	% Recovery
10	CCV		0		@ICP-QC SM	QC	5.0	5.01e+00	100.200	% Recovery
10	CCV		0		@ICP-QC SR	QC	5.0	5.09e+00	101.800	% Recovery
10	CCV		0		@ICP-QC TI	QC	5.0	5.00e+00	100.000	% Recovery
10	CCV		0		@ICP-QC TL	QC	5.0	4.93e+00	98.600	% Recovery
10	CCV		0		@ICP-QC U	QC	10.	9.97e+00	99.700	% Recovery
10	CCV		0		@ICP-QC V	QC	5.0	5.13e+00	102.600	% Recovery
10	CCV		0		@ICP-QC ZN	QC	5.0	5.07e+00	101.400	% Recovery
10	CCV		0		@ICP-QC ZR	QC	5.0	5.03e+00	100.600	% Recovery
11	CCB		0		@ICP-QC AG	QC	1	<1.00e-2		ug/g
11	CCB		0		@ICP-QC AL	QC	1	<5.00e-2		ug/g
11	CCB		0		@ICP-QC AS	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC B	QC	1	<5.00e-2		ug/g
11	CCB		0		@ICP-QC BA	QC	1	<5.00e-2		ug/g
11	CCB		0		@ICP-QC BE	QC	1	<5.00e-3		ug/g
11	CCB		0		@ICP-QC BI	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC CA	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC CD	QC	1	<5.00e-3		ug/g
11	CCB		0		@ICP-QC CE	QC	1	<1.00e-1		ug/g
11	CCB		0		@ICP-QC CO	QC	1	<2.00e-2		ug/g
11	CCB		0		@ICP-QC CR	QC	1	<1.00e-2		ug/g
11	CCB		0		@ICP-QC CU	QC	1	<1.00e-2		ug/g
11	CCB		0		@ICP-QC FE	QC	1	<5.00e-2		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
11	CCB		0		@ICP-QC	K	QC	1		<5.00e-1		ug/g
11	CCB		0		@ICP-QC	LA	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	LI	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	MG	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	MN	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	MO	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	NA	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	ND	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	NI	QC	1		<2.00e-2		ug/g
11	CCB		0		@ICP-QC	P	QC	1		<2.00e-1		ug/g
11	CCB		0		@ICP-QC	PB	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	S	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SB	QC	1		<6.00e-2		ug/g
11	CCB		0		@ICP-QC	SE	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SI	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	SM	QC	1		<1.00e-1		ug/g
11	CCB		0		@ICP-QC	SR	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	TI	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	TL	QC	1		<2.00e-1		ug/g
11	CCB		0		@ICP-QC	U	QC	1		<5.00e-1		ug/g
11	CCB		0		@ICP-QC	V	QC	1		<5.00e-2		ug/g
11	CCB		0		@ICP-QC	ZN	QC	1		<1.00e-2		ug/g
11	CCB		0		@ICP-QC	ZR	QC	1		<1.00e-2		ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	AG-A-01	SOLID	N/A		1.81e+01	7.660	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	AL-A-01	SOLID	N/A		1.29e+04	38.300	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	7.66e+01	76.600	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	B-A-01	SOLID	N/A		1.34e+02	38.300	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	3.83e+01	38.300	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	3.83e+00	3.830	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	BI-A-01	SOLID	N/A		8.54e+01	76.600	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	CA-A-01	SOLID	N/A		2.38e+02	76.600	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	CD-A-01	SOLID	N/A		8.80e+00	3.830	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	7.66e+01	76.600	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	1.53e+01	15.300	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	CR-A-01	SOLID	N/A		3.62e+03	7.660	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	CU-A-01	SOLID	N/A	<	7.66e+00	7.660	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	FE-A-01	SOLID	N/A		8.55e+02	38.300	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	K-A-01	SOLID	N/A		8.15e+02	383.000	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	3.83e+01	38.300	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	7.66e+00	7.660	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	7.66e+01	76.600	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	MN-A-01	SOLID	N/A		4.38e+02	7.660	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	MO-A-01	SOLID	N/A	<	3.83e+01	38.300	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	NA-A-01	SOLID	N/A		2.09e+05	76.600	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	7.66e+01	76.600	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	NI-A-01	SOLID	N/A		4.16e+01	15.300	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	P-A-01	SOLID	N/A		4.61e+04	153.000	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	PB-A-01	SOLID	N/A		8.03e+01	76.600	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	S-A-01	SOLID	N/A		4.72e+03	76.600	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
12	SAMPLE	S96T001487	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	4.60e+01	46.000	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	7.66e+01	76.600	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	SI-A-01	SOLID	N/A		1.28e+03	38.300	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	7.66e+01	76.600	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	7.66e+00	7.660	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	7.66e+00	7.660	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.53e+02	153.000	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	U-A-01	SOLID	N/A		1.49e+03	383.000	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	3.83e+01	38.300	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		3.05e+01	7.660	ug/g
12	SAMPLE	S96T001487	0	A	@ICP-A01	ZR-A-01	SOLID	N/A		2.41e+01	7.660	ug/g
13	DUP	S96T001487	0	A	@ICP-A01	AG-A-01	SOLID	1.81e+01		1.81e+01	0.000	RPD
13	DUP	S96T001487	0	A	@ICP-A01	AL-A-01	SOLID	1.29e+04		1.26e+04	2.353	RPD
13	DUP	S96T001487	0	A	@ICP-A01	AS-A-01	SOLID	<7.66e1		<8.02e1		RPD
13	DUP	S96T001487	0	A	@ICP-A01	B-A-01	SOLID	1.34e+02		1.27e+02	5.364	RPD
13	DUP	S96T001487	0	A	@ICP-A01	BA-A-01	SOLID	<3.83e1		<4.01e1		RPD
13	DUP	S96T001487	0	A	@ICP-A01	BE-A-01	SOLID	<3.83e0		<4.01e0		RPD
13	DUP	S96T001487	0	A	@ICP-A01	BI-A-01	SOLID	8.54e+01		<8.02e1		RPD
13	DUP	S96T001487	0	A	@ICP-A01	CA-A-01	SOLID	2.38e+02		3.06e+02	25.000	RPD
13	DUP	S96T001487	0	A	@ICP-A01	CD-A-01	SOLID	8.80e+00		8.96e+00	1.802	RPD
13	DUP	S96T001487	0	A	@ICP-A01	CE-A-01	SOLID	<7.66e1		<8.02e1		RPD
13	DUP	S96T001487	0	A	@ICP-A01	CO-A-01	SOLID	<1.53e1		<1.60e1		RPD
13	DUP	S96T001487	0	A	@ICP-A01	CR-A-01	SOLID	3.62e+03		3.56e+03	1.671	RPD
13	DUP	S96T001487	0	A	@ICP-A01	CU-A-01	SOLID	<7.66e0		8.22e+00		RPD
13	DUP	S96T001487	0	A	@ICP-A01	FE-A-01	SOLID	8.55e+02		8.34e+02	2.487	RPD
13	DUP	S96T001487	0	A	@ICP-A01	K-A-01	SOLID	8.15e+02		8.10e+02	0.615	RPD
13	DUP	S96T001487	0	A	@ICP-A01	LA-A-01	SOLID	<3.83e1		<4.01e1		RPD
13	DUP	S96T001487	0	A	@ICP-A01	LI-A-01	SOLID	<7.66e0		<8.02e0		RPD
13	DUP	S96T001487	0	A	@ICP-A01	MG-A-01	SOLID	<7.66e1		<8.02e1		RPD
13	DUP	S96T001487	0	A	@ICP-A01	MN-A-01	SOLID	4.38e+02		4.23e+02	3.484	RPD
13	DUP	S96T001487	0	A	@ICP-A01	MO-A-01	SOLID	<3.83e1		<4.01e1		RPD
13	DUP	S96T001487	0	A	@ICP-A01	NA-A-01	SOLID	2.09e+05		2.00e+05	4.401	RPD
13	DUP	S96T001487	0	A	@ICP-A01	ND-A-01	SOLID	<7.66e1		<8.02e1		RPD
13	DUP	S96T001487	0	A	@ICP-A01	NI-A-01	SOLID	4.16e+01		4.29e+01	3.077	RPD
13	DUP	S96T001487	0	A	@ICP-A01	P-A-01	SOLID	4.61e+04		4.39e+04	4.889	RPD
13	DUP	S96T001487	0	A	@ICP-A01	PB-A-01	SOLID	8.03e+01		8.84e+01	9.603	RPD
13	DUP	S96T001487	0	A	@ICP-A01	S-A-01	SOLID	4.72e+03		4.74e+03	0.423	RPD
13	DUP	S96T001487	0	A	@ICP-A01	SB-A-01	SOLID	<4.60e1		<4.81e1		RPD
13	DUP	S96T001487	0	A	@ICP-A01	SE-A-01	SOLID	<7.66e1		<8.02e1		RPD
13	DUP	S96T001487	0	A	@ICP-A01	SI-A-01	SOLID	1.28e+03		1.16e+03	9.836	RPD
13	DUP	S96T001487	0	A	@ICP-A01	SM-A-01	SOLID	<7.66e1		<8.02e1		RPD
13	DUP	S96T001487	0	A	@ICP-A01	SR-A-01	SOLID	<7.66e0		<8.02e0		RPD
13	DUP	S96T001487	0	A	@ICP-A01	TL-A-01	SOLID	<1.53e2		<1.60e2		RPD
13	DUP	S96T001487	0	A	@ICP-A01	U-A-01	SOLID	1.49e+03		1.38e+03	7.666	RPD
13	DUP	S96T001487	0	A	@ICP-A01	V-A-01	SOLID	<3.83e1		<4.01e1		RPD
13	DUP	S96T001487	0	A	@ICP-A01	ZN-A-01	SOLID	3.05e+01		3.07e+01	0.654	RPD
13	DUP	S96T001487	0	A	@ICP-A01	ZR-A-01	SOLID	2.41e+01		2.23e+01	7.759	RPD
13	DUP	S96T001487	0	A	@ICP-A01	TI-A-01	SOLID	<7.66e0		<8.02e0		RPD
14	SPK-PREDIG	S96T001487	0	A	@ICP-A01	AG-A-01	SOLID	1.000		0.926	92.600	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	AL-A-01	SOLID	5.000		5.468	109.360	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	AS-A-01	SOLID	5.000		4.81e+00	96.200	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	B-A-01	SOLID	5.000		4.550	91.000	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	BA-A-01	SOLID	5.000		4.88e+00	97.600	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	BE-A-01	SOLID	5.000		4.85e+00	97.000	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	BI-A-01	SOLID	5.000		4.854	97.080	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	CA-A-01	SOLID	5.000		4.845	96.900	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	CD-A-01	SOLID	5.000		4.614	92.280	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	CE-A-01	SOLID	5.000		5.12e+00	102.400	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	CO-A-01	SOLID	5.000		4.77e+00	95.400	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	CR-A-01	SOLID	5.000		5.525	110.500	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	CU-A-01	SOLID	5.000		4.77e+00	95.400	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	FE-A-01	SOLID	5.000		4.859	97.180	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	K-A-01	SOLID	5.000		4.365	87.300	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	LA-A-01	SOLID	5.000		4.97e+00	99.400	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	LI-A-01	SOLID	5.000		4.82e+00	96.400	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	MG-A-01	SOLID	5.000		4.66e+00	93.200	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	MN-A-01	SOLID	5.000		4.614	92.280	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	MO-A-01	SOLID	5.000		4.78e+00	95.600	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	NA-A-01	SOLID	5.000		<4.00e-1		% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	ND-A-01	SOLID	5.000		4.99e+00	99.800	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	NI-A-01	SOLID	5.000		4.763	95.260	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	P-A-01	SOLID	5.000		<8.00e-1		% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	PB-A-01	SOLID	5.000		4.541	90.820	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	S-A-01	SOLID	5.000		4.637	92.740	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	SB-A-01	SOLID	5.000		4.79e+00	95.800	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	SE-A-01	SOLID	5.000		4.52e+00	90.400	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	SI-A-01	SOLID	5.000		4.426	88.520	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	SM-A-01	SOLID	5.000		4.68e+00	93.600	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	SR-A-01	SOLID	5.000		4.82e+00	96.400	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	TL-A-01	SOLID	5.000		4.36e+00	87.200	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	U-A-01	SOLID	10.000		9.812	98.120	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	V-A-01	SOLID	5.000		4.85e+00	97.000	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	ZN-A-01	SOLID	5.000		4.531	90.620	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	ZR-A-01	SOLID	5.000		2.734	54.680	% Recovery
14	SPK	PREDIGS96T001487	0	A	@ICP-A01	TI-A-01	SOLID	5.000		4.38e+00	87.600	% Recovery
15	SAMPLE	S96T001488	0	A	@ICP-A01	AG-A-01	SOLID	N/A		1.45e+01	8.060	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	AL-A-01	SOLID	N/A		1.05e+04	40.300	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	8.06e+01	80.600	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	B-A-01	SOLID	N/A		1.81e+02	40.300	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	4.03e+01	40.300	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	4.03e+00	4.030	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	BI-A-01	SOLID	N/A	<	8.06e+01	80.600	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	CA-A-01	SOLID	N/A		2.28e+02	80.600	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	CD-A-01	SOLID	N/A		6.30e+00	4.030	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	8.06e+01	80.600	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	1.61e+01	16.100	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	CR-A-01	SOLID	N/A		2.44e+03	8.060	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	CU-A-01	SOLID	N/A	<	8.06e+00	8.060	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
15	SAMPLE	S96T001488	0	A	@ICP-A01	FE-A-01	SOLID	N/A		5.34e+02	40.300	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	K-A-01	SOLID	N/A		7.07e+02	403.000	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	4.03e+01	40.300	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	8.06e+00	8.060	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	8.06e+01	80.600	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	MN-A-01	SOLID	N/A		2.75e+02	8.060	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	MO-A-01	SOLID	N/A	<	4.03e+01	40.300	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.79e+05	80.600	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	8.06e+01	80.600	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	NI-A-01	SOLID	N/A		2.97e+01	16.100	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	P-A-01	SOLID	N/A		4.13e+04	161.000	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	8.06e+01	80.600	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	S-A-01	SOLID	N/A		3.51e+03	80.600	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	4.83e+01	48.300	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	8.06e+01	80.600	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	SI-A-01	SOLID	N/A		8.88e+02	40.300	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	8.06e+01	80.600	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	8.06e+00	8.060	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	8.06e+00	8.060	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.61e+02	161.000	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	U-A-01	SOLID	N/A		5.76e+02	403.000	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	4.03e+01	40.300	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		2.28e+01	8.060	ug/g
15	SAMPLE	S96T001488	0	A	@ICP-A01	ZR-A-01	SOLID	N/A		1.32e+01	8.060	ug/g
16	DUP	S96T001488	0	A	@ICP-A01	AG-A-01	SOLID	1.45e+01		1.58e+01	8.581	RPD
16	DUP	S96T001488	0	A	@ICP-A01	AL-A-01	SOLID	1.05e+04		1.09e+04	3.738	RPD
16	DUP	S96T001488	0	A	@ICP-A01	AS-A-01	SOLID	<8.06e1		<7.86e1		RPD
16	DUP	S96T001488	0	A	@ICP-A01	B-A-01	SOLID	1.81e+02		1.06e+02	52.265	RPD
16	DUP	S96T001488	0	A	@ICP-A01	BA-A-01	SOLID	<4.03e1		<3.93e1		RPD
16	DUP	S96T001488	0	A	@ICP-A01	BE-A-01	SOLID	<4.03e0		<3.93e0		RPD
16	DUP	S96T001488	0	A	@ICP-A01	BI-A-01	SOLID	<8.06e1		1.18e+02		RPD
16	DUP	S96T001488	0	A	@ICP-A01	CA-A-01	SOLID	2.28e+02		2.14e+02	6.335	RPD
16	DUP	S96T001488	0	A	@ICP-A01	CD-A-01	SOLID	6.30e+00		6.72e+00	6.452	RPD
16	DUP	S96T001488	0	A	@ICP-A01	CE-A-01	SOLID	<8.06e1		<7.86e1		RPD
16	DUP	S96T001488	0	A	@ICP-A01	CO-A-01	SOLID	<1.61e1		<1.57e1		RPD
16	DUP	S96T001488	0	A	@ICP-A01	CR-A-01	SOLID	2.44e+03		2.51e+03	2.828	RPD
16	DUP	S96T001488	0	A	@ICP-A01	CU-A-01	SOLID	<8.06e0		<7.86e0		RPD
16	DUP	S96T001488	0	A	@ICP-A01	FE-A-01	SOLID	5.34e+02		5.74e+02	7.220	RPD
16	DUP	S96T001488	0	A	@ICP-A01	K-A-01	SOLID	7.07e+02		7.27e+02	2.789	RPD
16	DUP	S96T001488	0	A	@ICP-A01	LA-A-01	SOLID	<4.03e1		<3.93e1		RPD
16	DUP	S96T001488	0	A	@ICP-A01	LI-A-01	SOLID	<8.06e0		<7.86e0		RPD
16	DUP	S96T001488	0	A	@ICP-A01	MG-A-01	SOLID	<8.06e1		<7.86e1		RPD
16	DUP	S96T001488	0	A	@ICP-A01	MN-A-01	SOLID	2.75e+02		2.89e+02	4.965	RPD
16	DUP	S96T001488	0	A	@ICP-A01	MO-A-01	SOLID	<4.03e1		<3.93e1		RPD
16	DUP	S96T001488	0	A	@ICP-A01	NA-A-01	SOLID	1.79e+05		1.85e+05	3.297	RPD
16	DUP	S96T001488	0	A	@ICP-A01	ND-A-01	SOLID	<8.06e1		<7.86e1		RPD
16	DUP	S96T001488	0	A	@ICP-A01	NI-A-01	SOLID	2.97e+01		3.45e+01	14.953	RPD
16	DUP	S96T001488	0	A	@ICP-A01	P-A-01	SOLID	4.13e+04		4.26e+04	3.099	RPD
16	DUP	S96T001488	0	A	@ICP-A01	PB-A-01	SOLID	<8.06e1		<7.86e1		RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
16	DUP	S96T001488	0	A	@ICP-A01	S-A-01	SOLID	3.51e+03		3.58e+03	1.975	RPD
16	DUP	S96T001488	0	A	@ICP-A01	SB-A-01	SOLID	<4.83e1		<4.72e1		RPD
16	DUP	S96T001488	0	A	@ICP-A01	SE-A-01	SOLID	<8.06e1		<7.86e1		RPD
16	DUP	S96T001488	0	A	@ICP-A01	SI-A-01	SOLID	8.88e+02		1.05e+03	16.718	RPD
16	DUP	S96T001488	0	A	@ICP-A01	SM-A-01	SOLID	<8.06e1		<7.86e1		RPD
16	DUP	S96T001488	0	A	@ICP-A01	SR-A-01	SOLID	<8.06e0		<7.86e0		RPD
16	DUP	S96T001488	0	A	@ICP-A01	TL-A-01	SOLID	<1.61e2		<1.57e2		RPD
16	DUP	S96T001488	0	A	@ICP-A01	U-A-01	SOLID	5.76e+02		6.05e+02	4.911	RPD
16	DUP	S96T001488	0	A	@ICP-A01	V-A-01	SOLID	<4.03e1		<3.93e1		RPD
16	DUP	S96T001488	0	A	@ICP-A01	ZN-A-01	SOLID	2.28e+01		2.48e+01	8.403	RPD
16	DUP	S96T001488	0	A	@ICP-A01	ZR-A-01	SOLID	1.32e+01		1.46e+01	10.072	RPD
16	DUP	S96T001488	0	A	@ICP-A01	TI-A-01	SOLID	<8.06e0		<7.86e0		RPD
17	SAMPLE	S96T001489	0	A	@ICP-A01	AG-A-01	SOLID	N/A		1.52e+01	7.970	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	AL-A-01	SOLID	N/A		1.30e+04	39.900	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	7.97e+01	79.700	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	B-A-01	SOLID	N/A		6.94e+01	39.900	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	3.99e+01	39.900	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	3.99e+00	3.980	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	BI-A-01	SOLID	N/A	<	7.97e+01	79.700	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	CA-A-01	SOLID	N/A		2.30e+02	79.700	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	CD-A-01	SOLID	N/A		7.95e+00	3.980	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	7.97e+01	79.700	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	1.59e+01	15.900	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	CR-A-01	SOLID	N/A		3.13e+03	7.970	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	CU-A-01	SOLID	N/A	<	7.97e+00	7.970	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	FE-A-01	SOLID	N/A		8.75e+02	39.900	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	K-A-01	SOLID	N/A		8.30e+02	399.000	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	3.99e+01	39.900	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	7.97e+00	7.970	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	7.97e+01	79.700	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	MN-A-01	SOLID	N/A		4.48e+02	7.970	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	MO-A-01	SOLID	N/A	<	3.99e+01	39.900	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.81e+05	79.700	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	7.97e+01	79.700	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	NI-A-01	SOLID	N/A		3.66e+01	15.900	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	P-A-01	SOLID	N/A		3.69e+04	159.000	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	PB-A-01	SOLID	N/A	<	7.97e+01	79.700	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	S-A-01	SOLID	N/A		3.69e+03	79.700	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	4.78e+01	47.800	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	7.97e+01	79.700	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	SI-A-01	SOLID	N/A		4.51e+02	39.900	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	7.97e+01	79.700	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	7.97e+00	7.970	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	7.97e+00	7.970	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.59e+02	159.000	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	U-A-01	SOLID	N/A		6.18e+02	399.000	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	3.99e+01	39.900	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		3.14e+01	7.970	ug/g
17	SAMPLE	S96T001489	0	A	@ICP-A01	ZR-A-01	SOLID	N/A		2.12e+01	7.970	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test		Matrix	Actual	Found	DL or Yield	Unit
18	DUP	S96T001489	0	A	@ICP-A01	AG-A-01	SOLID	1.52e+01	1.54e+01	1.307	RPD
18	DUP	S96T001489	0	A	@ICP-A01	AL-A-01	SOLID	1.30e+04	1.44e+04	10.219	RPD
18	DUP	S96T001489	0	A	@ICP-A01	AS-A-01	SOLID	<7.97e1	<7.65e1		RPD
18	DUP	S96T001489	0	A	@ICP-A01	B-A-01	SOLID	6.94e+01	6.17e+01	11.747	RPD
18	DUP	S96T001489	0	A	@ICP-A01	BA-A-01	SOLID	<3.99e1	<3.83e1		RPD
18	DUP	S96T001489	0	A	@ICP-A01	BE-A-01	SOLID	<3.99e0	<3.83e0		RPD
18	DUP	S96T001489	0	A	@ICP-A01	BI-A-01	SOLID	<7.97e1	<7.65e1		RPD
18	DUP	S96T001489	0	A	@ICP-A01	CA-A-01	SOLID	2.30e+02	2.41e+02	4.671	RPD
18	DUP	S96T001489	0	A	@ICP-A01	CD-A-01	SOLID	7.95e+00	8.45e+00	6.098	RPD
18	DUP	S96T001489	0	A	@ICP-A01	CE-A-01	SOLID	<7.97e1	<7.65e1		RPD
18	DUP	S96T001489	0	A	@ICP-A01	CO-A-01	SOLID	<1.59e1	<1.53e1		RPD
18	DUP	S96T001489	0	A	@ICP-A01	CR-A-01	SOLID	3.13e+03	3.65e+03	15.339	RPD
18	DUP	S96T001489	0	A	@ICP-A01	CU-A-01	SOLID	<7.97e0	<7.65e0		RPD
18	DUP	S96T001489	0	A	@ICP-A01	FE-A-01	SOLID	8.75e+02	9.60e+02	9.264	RPD
18	DUP	S96T001489	0	A	@ICP-A01	K-A-01	SOLID	8.30e+02	7.69e+02	7.630	RPD
18	DUP	S96T001489	0	A	@ICP-A01	LA-A-01	SOLID	<3.99e1	<3.83e1		RPD
18	DUP	S96T001489	0	A	@ICP-A01	LI-A-01	SOLID	<7.97e0	8.31e+00		RPD
18	DUP	S96T001489	0	A	@ICP-A01	MG-A-01	SOLID	<7.97e1	<7.65e1		RPD
18	DUP	S96T001489	0	A	@ICP-A01	MN-A-01	SOLID	4.48e+02	4.76e+02	6.061	RPD
18	DUP	S96T001489	0	A	@ICP-A01	MO-A-01	SOLID	<3.99e1	<3.83e1		RPD
18	DUP	S96T001489	0	A	@ICP-A01	NA-A-01	SOLID	1.81e+05	1.82e+05	0.551	RPD
18	DUP	S96T001489	0	A	@ICP-A01	ND-A-01	SOLID	<7.97e1	<7.65e1		RPD
18	DUP	S96T001489	0	A	@ICP-A01	NI-A-01	SOLID	3.66e+01	4.07e+01	10.608	RPD
18	DUP	S96T001489	0	A	@ICP-A01	P-A-01	SOLID	3.69e+04	3.59e+04	2.747	RPD
18	DUP	S96T001489	0	A	@ICP-A01	PB-A-01	SOLID	<7.97e1	8.36e+01		RPD
18	DUP	S96T001489	0	A	@ICP-A01	S-A-01	SOLID	3.69e+03	3.86e+03	4.503	RPD
18	DUP	S96T001489	0	A	@ICP-A01	SB-A-01	SOLID	<4.78e1	<4.59e1		RPD
18	DUP	S96T001489	0	A	@ICP-A01	SE-A-01	SOLID	<7.97e1	<7.65e1		RPD
18	DUP	S96T001489	0	A	@ICP-A01	SI-A-01	SOLID	4.51e+02	3.48e+02	25.782	RPD
18	DUP	S96T001489	0	A	@ICP-A01	SM-A-01	SOLID	<7.97e1	<7.65e1		RPD
18	DUP	S96T001489	0	A	@ICP-A01	SR-A-01	SOLID	<7.97e0	<7.65e0		RPD
18	DUP	S96T001489	0	A	@ICP-A01	TL-A-01	SOLID	<1.59e2	<1.53e2		RPD
18	DUP	S96T001489	0	A	@ICP-A01	U-A-01	SOLID	6.18e+02	6.80e+02	9.553	RPD
18	DUP	S96T001489	0	A	@ICP-A01	V-A-01	SOLID	<3.99e1	<3.83e1		RPD
18	DUP	S96T001489	0	A	@ICP-A01	ZN-A-01	SOLID	3.14e+01	3.03e+01	3.566	RPD
18	DUP	S96T001489	0	A	@ICP-A01	ZR-A-01	SOLID	2.12e+01	2.36e+01	10.714	RPD
18	DUP	S96T001489	0	A	@ICP-A01	TI-A-01	SOLID	<7.97e0	<7.65e0		RPD
19	CCV		0		@ICP-QC	AG	QC	5.0	4.99e+00	99.800	% Recovery
19	CCV		0		@ICP-QC	AL	QC	5.0	4.99e+00	99.800	% Recovery
19	CCV		0		@ICP-QC	AS	QC	5.0	5.25e+00	105.000	% Recovery
19	CCV		0		@ICP-QC	B	QC	5.0	5.16e+00	103.200	% Recovery
19	CCV		0		@ICP-QC	BA	QC	5.0	5.23e+00	104.600	% Recovery
19	CCV		0		@ICP-QC	BE	QC	5.0	5.31e+00	106.200	% Recovery
19	CCV		0		@ICP-QC	BI	QC	5.0	5.18e+00	103.600	% Recovery
19	CCV		0		@ICP-QC	CA	QC	5.0	5.12e+00	102.400	% Recovery
19	CCV		0		@ICP-QC	CD	QC	5.0	5.05e+00	101.000	% Recovery
19	CCV		0		@ICP-QC	CE	QC	5.0	5.29e+00	105.800	% Recovery
19	CCV		0		@ICP-QC	CO	QC	5.0	5.10e+00	102.000	% Recovery
19	CCV		0		@ICP-QC	CR	QC	5.0	5.14e+00	102.800	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
19	CCV		0	@ICP-QC	CU	QC	5.0	5.38e+00	107.600	% Recovery
19	CCV		0	@ICP-QC	FE	QC	5.0	5.16e+00	103.200	% Recovery
19	CCV		0	@ICP-QC	K	QC	5.0	4.88e+00	97.600	% Recovery
19	CCV		0	@ICP-QC	LA	QC	5.0	5.19e+00	103.800	% Recovery
19	CCV		0	@ICP-QC	LI	QC	5.0	5.22e+00	104.400	% Recovery
19	CCV		0	@ICP-QC	MG	QC	5.0	4.96e+00	99.200	% Recovery
19	CCV		0	@ICP-QC	MN	QC	5.0	4.98e+00	99.600	% Recovery
19	CCV		0	@ICP-QC	MO	QC	5.0	5.13e+00	102.600	% Recovery
19	CCV		0	@ICP-QC	NA	QC	5.0	5.11e+00	102.200	% Recovery
19	CCV		0	@ICP-QC	ND	QC	5.0	5.28e+00	105.600	% Recovery
19	CCV		0	@ICP-QC	NI	QC	5.0	5.06e+00	101.200	% Recovery
19	CCV		0	@ICP-QC	P	QC	5.0	5.23e+00	104.600	% Recovery
19	CCV		0	@ICP-QC	PB	QC	5.0	4.99e+00	99.800	% Recovery
19	CCV		0	@ICP-QC	S	QC	5.0	4.99e+00	99.800	% Recovery
19	CCV		0	@ICP-QC	SB	QC	5.0	4.89e+00	97.800	% Recovery
19	CCV		0	@ICP-QC	SE	QC	5.0	5.01e+00	100.200	% Recovery
19	CCV		0	@ICP-QC	SI	QC	5.0	5.20e+00	104.000	% Recovery
19	CCV		0	@ICP-QC	SM	QC	5.0	5.06e+00	101.200	% Recovery
19	CCV		0	@ICP-QC	SR	QC	5.0	5.15e+00	103.000	% Recovery
19	CCV		0	@ICP-QC	TI	QC	5.0	5.00e+00	100.000	% Recovery
19	CCV		0	@ICP-QC	TL	QC	5.0	4.94e+00	98.800	% Recovery
19	CCV		0	@ICP-QC	U	QC	10.	1.01e+01	101.000	% Recovery
19	CCV		0	@ICP-QC	V	QC	5.0	5.17e+00	103.400	% Recovery
19	CCV		0	@ICP-QC	ZN	QC	5.0	5.06e+00	101.200	% Recovery
19	CCV		0	@ICP-QC	ZR	QC	5.0	5.07e+00	101.400	% Recovery
20	CCB		0	@ICP-QC	AG	QC	1	<1.00e-2		ug/g
20	CCB		0	@ICP-QC	AL	QC	1	<5.00e-2		ug/g
20	CCB		0	@ICP-QC	AS	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	B	QC	1	<5.00e-2		ug/g
20	CCB		0	@ICP-QC	BA	QC	1	<5.00e-2		ug/g
20	CCB		0	@ICP-QC	BE	QC	1	<5.00e-3		ug/g
20	CCB		0	@ICP-QC	BI	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	CA	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	CD	QC	1	<5.00e-3		ug/g
20	CCB		0	@ICP-QC	CE	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	CO	QC	1	<2.00e-2		ug/g
20	CCB		0	@ICP-QC	CR	QC	1	<1.00e-2		ug/g
20	CCB		0	@ICP-QC	CU	QC	1	<1.00e-2		ug/g
20	CCB		0	@ICP-QC	FE	QC	1	<5.00e-2		ug/g
20	CCB		0	@ICP-QC	K	QC	1	<5.00e-1		ug/g
20	CCB		0	@ICP-QC	LA	QC	1	<5.00e-2		ug/g
20	CCB		0	@ICP-QC	LI	QC	1	<1.00e-2		ug/g
20	CCB		0	@ICP-QC	MG	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	MN	QC	1	<1.00e-2		ug/g
20	CCB		0	@ICP-QC	MO	QC	1	<5.00e-2		ug/g
20	CCB		0	@ICP-QC	NA	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	ND	QC	1	<1.00e-1		ug/g
20	CCB		0	@ICP-QC	NI	QC	1	<2.00e-2		ug/g
20	CCB		0	@ICP-QC	P	QC	1	<2.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
20	CCB		0		@ICP-QC	PB	QC	1		<1.00e-1		ug/g
20	CCB		0		@ICP-QC	S	QC	1		<1.00e-1		ug/g
20	CCB		0		@ICP-QC	SB	QC	1		<6.00e-2		ug/g
20	CCB		0		@ICP-QC	SE	QC	1		<1.00e-1		ug/g
20	CCB		0		@ICP-QC	SI	QC	1		<5.00e-2		ug/g
20	CCB		0		@ICP-QC	SM	QC	1		<1.00e-1		ug/g
20	CCB		0		@ICP-QC	SR	QC	1		<1.00e-2		ug/g
20	CCB		0		@ICP-QC	TI	QC	1		<1.00e-2		ug/g
20	CCB		0		@ICP-QC	TL	QC	1		<2.00e-1		ug/g
20	CCB		0		@ICP-QC	U	QC	1		<5.00e-1		ug/g
20	CCB		0		@ICP-QC	V	QC	1		<5.00e-2		ug/g
20	CCB		0		@ICP-QC	ZN	QC	1		<1.00e-2		ug/g
20	CCB		0		@ICP-QC	ZR	QC	1		<1.00e-2		ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	AG-A-01	SOLID	N/A		2.01e+01	5.840	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	AL-A-01	SOLID	N/A		1.79e+04	29.200	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	5.84e+01	58.400	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	B-A-01	SOLID	N/A		5.97e+01	29.200	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	BA-A-01	SOLID	N/A	<	2.92e+01	29.200	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	2.92e+00	2.920	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	BI-A-01	SOLID	N/A		7.90e+01	58.400	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	CA-A-01	SOLID	N/A		2.40e+02	58.400	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	CD-A-01	SOLID	N/A		1.19e+01	2.920	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	5.84e+01	58.400	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	1.17e+01	11.700	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	CR-A-01	SOLID	N/A		5.48e+03	5.840	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	CU-A-01	SOLID	N/A		8.61e+00	5.840	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	FE-A-01	SOLID	N/A		2.52e+03	29.200	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	K-A-01	SOLID	N/A		1.10e+03	292.000	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	2.92e+01	29.200	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	LI-A-01	SOLID	N/A		1.38e+01	5.840	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	5.84e+01	58.400	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	MN-A-01	SOLID	N/A		1.50e+03	5.840	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	MO-A-01	SOLID	N/A		5.80e+01	29.200	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.84e+05	58.400	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	5.84e+01	58.400	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	NI-A-01	SOLID	N/A		5.70e+01	11.700	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	P-A-01	SOLID	N/A		2.97e+04	117.000	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	PB-A-01	SOLID	N/A		1.60e+02	58.400	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	S-A-01	SOLID	N/A		2.48e+03	58.400	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	3.50e+01	35.000	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	5.84e+01	58.400	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	SI-A-01	SOLID	N/A	<	2.92e+01	29.200	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	5.84e+01	58.400	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	5.84e+00	5.840	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	5.84e+00	5.840	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.17e+02	117.000	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	U-A-01	SOLID	N/A		1.83e+03	292.000	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	V-A-01	SOLID	N/A		4.83e+01	29.200	ug/g
21	SAMPLE	S96T001490	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		3.71e+01	5.840	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
21	SAMPLE	S96T001490	0	A	@ICP-A01 ZR-A-01	SOLID	N/A	5.88e+01	5.840	ug/g
22	DUP	S96T001490	0	A	@ICP-A01 AG-A-01	SOLID	2.01e+01	1.63e+01	20.879	RPD
22	DUP	S96T001490	0 A		@ICP-A01 AL-A-01	SOLID	1.79e+04	1.46e+04	20.308	RPD
22	DUP	S96T001490	0	A	@ICP-A01 AS-A-01	SOLID	<5.84e1	<6.11e1		RPD
22	DUP	S96T001490	0	A	@ICP-A01 B-A-01	SOLID	5.97e+01	6.89e+01	14.308	RPD
22	DUP	S96T001490	0	A	@ICP-A01 BA-A-01	SOLID	<2.92e1	<3.05e1		RPD
22	DUP	S96T001490	0	A	@ICP-A01 BE-A-01	SOLID	<2.92e0	<3.05e0		RPD
22	DUP	S96T001490	0	A	@ICP-A01 BI-A-01	SOLID	7.90e+01	6.65e+01	17.182	RPD
22	DUP	S96T001490	0	A	@ICP-A01 CA-A-01	SOLID	2.40e+02	2.08e+02	14.286	RPD
22	DUP	S96T001490	0	A	@ICP-A01 CD-A-01	SOLID	1.19e+01	1.19e+01	0.000	RPD
22	DUP	S96T001490	0	A	@ICP-A01 CE-A-01	SOLID	<5.84e1	<6.11e1		RPD
22	DUP	S96T001490	0	A	@ICP-A01 CO-A-01	SOLID	<1.17e1	<1.22e1		RPD
22	DUP	S96T001490	0	A	@ICP-A01 CR-A-01	SOLID	5.48e+03	5.28e+03	3.717	RPD
22	DUP	S96T001490	0	A	@ICP-A01 CU-A-01	SOLID	8.61e+00	<6.11e0		RPD
22	DUP	S96T001490	0	A	@ICP-A01 FE-A-01	SOLID	2.52e+03	2.48e+03	1.600	RPD
22	DUP	S96T001490	0	A	@ICP-A01 K-A-01	SOLID	1.10e+03	8.71e+02	23.237	RPD
22	DUP	S96T001490	0	A	@ICP-A01 LA-A-01	SOLID	<2.92e1	<3.05e1		RPD
22	DUP	S96T001490	0	A	@ICP-A01 LI-A-01	SOLID	1.38e+01	1.37e+01	0.727	RPD
22	DUP	S96T001490	0	A	@ICP-A01 MG-A-01	SOLID	<5.84e1	<6.11e1		RPD
22	DUP	S96T001490	0	A	@ICP-A01 MN-A-01	SOLID	1.50e+03	1.46e+03	2.703	RPD
22	DUP	S96T001490	0	A	@ICP-A01 MO-A-01	SOLID	5.80e+01	3.24e+01	56.637	RPD
22	DUP	S96T001490	0	A	@ICP-A01 NA-A-01	SOLID	1.84e+05	1.61e+05	13.333	RPD
22	DUP	S96T001490	0	A	@ICP-A01 ND-A-01	SOLID	<5.84e1	<6.11e1		RPD
22	DUP	S96T001490	0	A	@ICP-A01 NI-A-01	SOLID	5.70e+01	5.06e+01	11.896	RPD
22	DUP	S96T001490	0	A	@ICP-A01 P-A-01	SOLID	2.97e+04	2.98e+04	0.336	RPD
22	DUP	S96T001490	0	A	@ICP-A01 PB-A-01	SOLID	1.60e+02	1.51e+02	5.788	RPD
22	DUP	S96T001490	0	A	@ICP-A01 S-A-01	SOLID	2.48e+03	2.41e+03	2.863	RPD
22	DUP	S96T001490	0	A	@ICP-A01 SB-A-01	SOLID	<3.50e1	<3.67e1		RPD
22	DUP	S96T001490	0	A	@ICP-A01 SE-A-01	SOLID	<5.84e1	<6.11e1		RPD
22	DUP	S96T001490	0	A	@ICP-A01 SI-A-01	SOLID	<2.92e1	6.54e+01		RPD
22	DUP	S96T001490	0	A	@ICP-A01 SM-A-01	SOLID	<5.84e1	<6.11e1		RPD
22	DUP	S96T001490	0	A	@ICP-A01 SR-A-01	SOLID	<5.84e0	<6.11e0		RPD
22	DUP	S96T001490	0	A	@ICP-A01 TL-A-01	SOLID	<1.17e2	<1.22e2		RPD
22	DUP	S96T001490	0	A	@ICP-A01 U-A-01	SOLID	1.83e+03	9.31e+02	65.121	RPD
22	DUP	S96T001490	0	A	@ICP-A01 V-A-01	SOLID	4.83e+01	3.82e+01	23.353	RPD
22	DUP	S96T001490	0	A	@ICP-A01 ZN-A-01	SOLID	3.71e+01	3.18e+01	15.385	RPD
22	DUP	S96T001490	0	A	@ICP-A01 ZR-A-01	SOLID	5.88e+01	4.51e+01	26.372	RPD
22	DUP	S96T001490	0	A	@ICP-A01 TI-A-01	SOLID	<5.84e0	<6.11e0		RPD
23	SAMPLE	S96T001491	0	A	@ICP-A01 AG-A-01	SOLID	N/A	2.11e+01	7.710	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01 AL-A-01	SOLID	N/A	1.31e+04	38.600	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01 AS-A-01	SOLID	N/A <	7.71e+01	77.100	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01 B-A-01	SOLID	N/A	1.33e+02	38.600	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01 BA-A-01	SOLID	N/A <	3.86e+01	38.600	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01 BE-A-01	SOLID	N/A <	3.86e+00	3.860	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01 BI-A-01	SOLID	N/A <	7.71e+01	77.100	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01 CA-A-01	SOLID	N/A	2.87e+02	77.100	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01 CD-A-01	SOLID	N/A	1.35e+01	3.860	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01 CE-A-01	SOLID	N/A <	7.71e+01	77.100	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01 CO-A-01	SOLID	N/A <	1.54e+01	15.400	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test		Matrix	Actual		Found	DL or Yield	Unit
23	SAMPLE	S96T001491	0	A	@ICP-A01	CR-A-01	SOLID	N/A		8.25e+03	7.710	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	CU-A-01	SOLID	N/A	<	7.71e+00	7.710	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	FE-A-01	SOLID	N/A		2.39e+03	38.600	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	K-A-01	SOLID	N/A		7.16e+02	386.000	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	3.86e+01	38.600	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	7.71e+00	7.710	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	MG-A-01	SOLID	N/A		9.46e+01	77.100	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	MN-A-01	SOLID	N/A		3.85e+03	7.710	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	MO-A-01	SOLID	N/A	<	3.86e+01	38.600	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.94e+05	77.100	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	ND-A-01	SOLID	N/A		8.65e+01	77.100	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	NI-A-01	SOLID	N/A		6.26e+01	15.400	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	P-A-01	SOLID	N/A		4.32e+04	154.000	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	PB-A-01	SOLID	N/A		1.24e+02	77.100	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	S-A-01	SOLID	N/A		5.81e+02	77.100	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	4.63e+01	46.300	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	7.71e+01	77.100	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	SI-A-01	SOLID	N/A		8.88e+02	38.600	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	7.71e+01	77.100	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	SR-A-01	SOLID	N/A	<	7.71e+00	7.710	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	TI-A-01	SOLID	N/A	<	7.71e+00	7.710	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	1.54e+02	154.000	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	U-A-01	SOLID	N/A		6.81e+02	386.000	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	V-A-01	SOLID	N/A		4.56e+01	38.600	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	ZN-A-01	SOLID	N/A		1.96e+01	7.710	ug/g
23	SAMPLE	S96T001491	0	A	@ICP-A01	ZR-A-01	SOLID	N/A		4.01e+01	7.710	ug/g
24	DUP	S96T001491	0	A	@ICP-A01	AG-A-01	SOLID	2.11e+01		2.13e+01	0.943	RPD
24	DUP	S96T001491	0	A	@ICP-A01	AL-A-01	SOLID	1.31e+04		1.38e+04	5.204	RPD
24	DUP	S96T001491	0	A	@ICP-A01	AS-A-01	SOLID	<7.71e1		<7.57e1		RPD
24	DUP	S96T001491	0	A	@ICP-A01	B-A-01	SOLID	1.33e+02		9.48e+01	33.538	RPD
24	DUP	S96T001491	0	A	@ICP-A01	BA-A-01	SOLID	<3.86e1		<3.78e1		RPD
24	DUP	S96T001491	0	A	@ICP-A01	BE-A-01	SOLID	<3.86e0		<3.78e0		RPD
24	DUP	S96T001491	0	A	@ICP-A01	BI-A-01	SOLID	<7.71e1		<7.57e1		RPD
24	DUP	S96T001491	0	A	@ICP-A01	CA-A-01	SOLID	2.87e+02		3.34e+02	15.137	RPD
24	DUP	S96T001491	0	A	@ICP-A01	CD-A-01	SOLID	1.35e+01		1.40e+01	3.636	RPD
24	DUP	S96T001491	0	A	@ICP-A01	CE-A-01	SOLID	<7.71e1		<7.57e1		RPD
24	DUP	S96T001491	0	A	@ICP-A01	CO-A-01	SOLID	<1.54e1		<1.51e1		RPD
24	DUP	S96T001491	0	A	@ICP-A01	CR-A-01	SOLID	8.25e+03		9.27e+03	11.644	RPD
24	DUP	S96T001491	0	A	@ICP-A01	CU-A-01	SOLID	<7.71e0		<7.57e0		RPD
24	DUP	S96T001491	0	A	@ICP-A01	FE-A-01	SOLID	2.39e+03		2.82e+03	16.507	RPD
24	DUP	S96T001491	0	A	@ICP-A01	K-A-01	SOLID	7.16e+02		8.09e+02	12.197	RPD
24	DUP	S96T001491	0	A	@ICP-A01	LA-A-01	SOLID	<3.86e1		4.02e+01		RPD
24	DUP	S96T001491	0	A	@ICP-A01	LI-A-01	SOLID	<7.71e0		7.69e+00		RPD
24	DUP	S96T001491	0	A	@ICP-A01	MG-A-01	SOLID	9.46e+01		1.14e+02	18.600	RPD
24	DUP	S96T001491	0	A	@ICP-A01	MN-A-01	SOLID	3.85e+03		4.37e+03	12.652	RPD
24	DUP	S96T001491	0	A	@ICP-A01	MO-A-01	SOLID	<3.86e1		<3.78e1		RPD
24	DUP	S96T001491	0	A	@ICP-A01	NA-A-01	SOLID	1.94e+05		1.93e+05	0.517	RPD
24	DUP	S96T001491	0	A	@ICP-A01	ND-A-01	SOLID	8.65e+01		9.76e+01	12.059	RPD
24	DUP	S96T001491	0	A	@ICP-A01	NI-A-01	SOLID	6.26e+01		7.16e+01	13.413	RPD

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A		Test	Matrix	Actual		Found	DL or Yield	Unit
24	DUP	S96T001491	0	A	@ICP-A01	P-A-01	SOLID	4.32e+04		4.22e+04	2.342	RPD
24	DUP	S96T001491	0	A	@ICP-A01	PB-A-01	SOLID	1.24e+02		1.24e+02	0.000	RPD
24	DUP	S96T001491	0	A	@ICP-A01	S-A-01	SOLID	5.81e+02		8.54e+02	38.049	RPD
24	DUP	S96T001491	0	A	@ICP-A01	SB-A-01	SOLID	<4.63e1		<4.54e1		RPD
24	DUP	S96T001491	0	A	@ICP-A01	SE-A-01	SOLID	<7.71e1		<7.57e1		RPD
24	DUP	S96T001491	0	A	@ICP-A01	SI-A-01	SOLID	8.88e+02		9.84e+02	10.256	RPD
24	DUP	S96T001491	0	A	@ICP-A01	SM-A-01	SOLID	<7.71e1		<7.57e1		RPD
24	DUP	S96T001491	0	A	@ICP-A01	SR-A-01	SOLID	<7.71e0		<7.57e0		RPD
24	DUP	S96T001491	0	A	@ICP-A01	TL-A-01	SOLID	<1.54e2		<1.51e2		RPD
24	DUP	S96T001491	0	A	@ICP-A01	U-A-01	SOLID	6.81e+02		7.58e+02	10.702	RPD
24	DUP	S96T001491	0	A	@ICP-A01	V-A-01	SOLID	4.56e+01		4.39e+01	3.799	RPD
24	DUP	S96T001491	0	A	@ICP-A01	ZN-A-01	SOLID	1.96e+01		2.02e+01	3.015	RPD
24	DUP	S96T001491	0	A	@ICP-A01	ZR-A-01	SOLID	4.01e+01		4.63e+01	14.352	RPD
24	DUP	S96T001491	0	A	@ICP-A01	TI-A-01	SOLID	<7.71e0		<7.57e0		RPD
25	SAMPLE	S96T001492	0	A	@ICP-A01	AG-A-01	SOLID	N/A		1.75e+01	3.700	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	AL-A-01	SOLID	N/A		2.65e+04	18.500	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	AS-A-01	SOLID	N/A	<	3.70e+01	37.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	B-A-01	SOLID	N/A		4.91e+01	18.500	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	BA-A-01	SOLID	N/A		3.08e+01	18.500	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	BE-A-01	SOLID	N/A	<	1.85e+00	1.850	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	BI-A-01	SOLID	N/A	<	3.70e+01	37.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	CA-A-01	SOLID	N/A		5.24e+03	37.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	CD-A-01	SOLID	N/A		4.26e+00	1.850	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	CE-A-01	SOLID	N/A	<	3.70e+01	37.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	CO-A-01	SOLID	N/A	<	7.40e+00	7.400	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	CR-A-01	SOLID	N/A		2.76e+03	3.700	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	CU-A-01	SOLID	N/A		9.10e+00	3.700	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	FE-A-01	SOLID	N/A		1.29e+03	18.500	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	K-A-01	SOLID	N/A		9.76e+02	185.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	LA-A-01	SOLID	N/A	<	1.85e+01	18.500	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	LI-A-01	SOLID	N/A	<	3.70e+00	3.700	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	MG-A-01	SOLID	N/A	<	3.70e+01	37.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	MN-A-01	SOLID	N/A		1.35e+02	3.700	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	MO-A-01	SOLID	N/A		3.50e+01	18.500	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	NA-A-01	SOLID	N/A		1.08e+05	37.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	ND-A-01	SOLID	N/A	<	3.70e+01	37.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	NI-A-01	SOLID	N/A		1.39e+01	7.400	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	P-A-01	SOLID	N/A		9.33e+03	74.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	PB-A-01	SOLID	N/A		4.98e+01	37.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	S-A-01	SOLID	N/A		1.98e+02	37.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	SB-A-01	SOLID	N/A	<	2.22e+01	22.200	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	SE-A-01	SOLID	N/A	<	3.70e+01	37.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	SI-A-01	SOLID	N/A		3.94e+03	18.500	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	SM-A-01	SOLID	N/A	<	3.70e+01	37.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	SR-A-01	SOLID	N/A		1.20e+01	3.700	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	TI-A-01	SOLID	N/A		3.68e+01	3.700	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	TL-A-01	SOLID	N/A	<	7.40e+01	74.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	U-A-01	SOLID	N/A		3.27e+04	185.000	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	V-A-01	SOLID	N/A	<	1.85e+01	18.500	ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test		Matrix	Actual	Found	DL or Yield	Unit
25	SAMPLE	S96T001492	0	A	@ICP-A01	ZN-A-01	SOLID	N/A	1.38e+01	3.700	ug/g
25	SAMPLE	S96T001492	0	A	@ICP-A01	ZR-A-01	SOLID	N/A	6.44e+01	3.700	ug/g
26	DUP	S96T001492	0	A	@ICP-A01	AG-A-01	SOLID	1.75e+01	1.61e+01	8.333	RPD
26	DUP	S96T001492	0	A	@ICP-A01	AL-A-01	SOLID	2.65e+04	5.71e+04	73.206	RPD
26	DUP	S96T001492	0	A	@ICP-A01	AS-A-01	SOLID	<3.70e1	<3.61e1		RPD
26	DUP	S96T001492	0	A	@ICP-A01	B-A-01	SOLID	4.91e+01	9.10e+01	59.814	RPD
26	DUP	S96T001492	0	A	@ICP-A01	BA-A-01	SOLID	3.08e+01	3.81e+01	21.190	RPD
26	DUP	S96T001492	0	A	@ICP-A01	BE-A-01	SOLID	<1.85e0	<1.81e0		RPD
26	DUP	S96T001492	0	A	@ICP-A01	BI-A-01	SOLID	<3.70e1	<3.61e1		RPD
26	DUP	S96T001492	0	A	@ICP-A01	CA-A-01	SOLID	5.24e+03	5.48e+03	4.478	RPD
26	DUP	S96T001492	0	A	@ICP-A01	CD-A-01	SOLID	4.26e+00	3.63e+00	15.970	RPD
26	DUP	S96T001492	0	A	@ICP-A01	CE-A-01	SOLID	<3.70e1	<3.61e1		RPD
26	DUP	S96T001492	0	A	@ICP-A01	CO-A-01	SOLID	<7.40e0	<7.22e0		RPD
26	DUP	S96T001492	0	A	@ICP-A01	CR-A-01	SOLID	2.76e+03	3.14e+03	12.881	RPD
26	DUP	S96T001492	0	A	@ICP-A01	CU-A-01	SOLID	9.10e+00	7.01e+00	25.947	RPD
26	DUP	S96T001492	0	A	@ICP-A01	FE-A-01	SOLID	1.29e+03	1.80e+03	33.010	RPD
26	DUP	S96T001492	0	A	@ICP-A01	K-A-01	SOLID	9.76e+02	8.43e+02	14.623	RPD
26	DUP	S96T001492	0	A	@ICP-A01	LA-A-01	SOLID	<1.85e1	<1.81e1		RPD
26	DUP	S96T001492	0	A	@ICP-A01	LI-A-01	SOLID	<3.70e0	<3.61e0		RPD
26	DUP	S96T001492	0	A	@ICP-A01	MG-A-01	SOLID	<3.70e1	6.33e+01		RPD
26	DUP	S96T001492	0	A	@ICP-A01	MN-A-01	SOLID	1.35e+02	1.51e+02	11.189	RPD
26	DUP	S96T001492	0	A	@ICP-A01	MO-A-01	SOLID	3.50e+01	3.12e+01	11.480	RPD
26	DUP	S96T001492	0	A	@ICP-A01	NA-A-01	SOLID	1.08e+05	1.04e+05	3.774	RPD
26	DUP	S96T001492	0	A	@ICP-A01	ND-A-01	SOLID	<3.70e1	<3.61e1		RPD
26	DUP	S96T001492	0	A	@ICP-A01	NI-A-01	SOLID	1.39e+01	1.67e+01	18.301	RPD
26	DUP	S96T001492	0	A	@ICP-A01	P-A-01	SOLID	9.33e+03	1.04e+04	10.846	RPD
26	DUP	S96T001492	0	A	@ICP-A01	PB-A-01	SOLID	4.98e+01	4.37e+01	13.048	RPD
26	DUP	S96T001492	0	A	@ICP-A01	S-A-01	SOLID	1.98e+02	1.92e+02	3.077	RPD
26	DUP	S96T001492	0	A	@ICP-A01	SB-A-01	SOLID	<2.22e1	<2.17e1		RPD
26	DUP	S96T001492	0	A	@ICP-A01	SE-A-01	SOLID	<3.70e1	<3.61e1		RPD
26	DUP	S96T001492	0	A	@ICP-A01	SI-A-01	SOLID	3.94e+03	5.09e+03	25.471	RPD
26	DUP	S96T001492	0	A	@ICP-A01	SM-A-01	SOLID	<3.70e1	<3.61e1		RPD
26	DUP	S96T001492	0	A	@ICP-A01	SR-A-01	SOLID	1.20e+01	1.46e+01	19.549	RPD
26	DUP	S96T001492	0	A	@ICP-A01	TL-A-01	SOLID	<7.40e1	<7.22e1		RPD
26	DUP	S96T001492	0	A	@ICP-A01	U-A-01	SOLID	3.27e+04	3.15e+04	3.738	RPD
26	DUP	S96T001492	0	A	@ICP-A01	V-A-01	SOLID	<1.85e1	<1.81e1		RPD
26	DUP	S96T001492	0	A	@ICP-A01	ZN-A-01	SOLID	1.38e+01	1.90e+01	31.707	RPD
26	DUP	S96T001492	0	A	@ICP-A01	ZR-A-01	SOLID	6.44e+01	6.00e+01	7.074	RPD
26	DUP	S96T001492	0	A	@ICP-A01	TI-A-01	SOLID	3.68e+01	2.16e+02	141.772	RPD
27	ICSA		0		@ICP-QC	AG	QC	1	<1.00e-2		ug/g
27	ICSA		0		@ICP-QC	AL	QC	250	2.45e+02	98.000	% Recovery
27	ICSA		0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
27	ICSA		0		@ICP-QC	B	QC	1	<5.00e-2		ug/g
27	ICSA		0		@ICP-QC	BA	QC	1	<5.00e-2		ug/g
27	ICSA		0		@ICP-QC	BE	QC	1	<5.00e-3		ug/g
27	ICSA		0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
27	ICSA		0		@ICP-QC	CA	QC	250	2.57e+02	102.800	% Recovery
27	ICSA		0		@ICP-QC	CD	QC	1	<5.00e-3		ug/g
27	ICSA		0		@ICP-QC	CE	QC	1	<1.00e-1		ug/g

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A		Test	Matrix	Actual	Found	DL or Yield	Unit
27	ICSA		0		@ICP-QC	CO	QC	1	<2.00e-2		ug/g
27	ICSA		0		@ICP-QC	CR	QC	1	<1.00e-2		ug/g
27	ICSA		0		@ICP-QC	CU	QC	1	<1.00e-2		ug/g
27	ICSA		0		@ICP-QC	FE	QC	100	9.48e+01	94.800	% Recovery
27	ICSA		0		@ICP-QC	K	QC	1	<5.00e-1		ug/g
27	ICSA		0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
27	ICSA		0		@ICP-QC	LI	QC	1	<1.00e-2		ug/g
27	ICSA		0		@ICP-QC	MG	QC	250	2.49e+02	99.600	% Recovery
27	ICSA		0		@ICP-QC	MN	QC	1.0	<1.00e-2		ug/g
27	ICSA		0		@ICP-QC	MO	QC	1	<5.00e-2		ug/g
27	ICSA		0		@ICP-QC	NA	QC	200	2.06e+02	103.000	% Recovery
27	ICSA		0		@ICP-QC	ND	QC	1	<1.00e-1		ug/g
27	ICSA		0		@ICP-QC	NI	QC	1	<2.00e-2		ug/g
27	ICSA		0		@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
27	ICSA		0		@ICP-QC	PB	QC	1	<1.00e-1		ug/g
27	ICSA		0		@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
27	ICSA		0		@ICP-QC	SB	QC	1	<6.00e-2		ug/g
27	ICSA		0		@ICP-QC	SE	QC	1	<1.00e-1		ug/g
27	ICSA		0		@ICP-QC	SI	QC	1	<5.00e-2		ug/g
27	ICSA		0		@ICP-QC	SM	QC	1	<1.00e-1		ug/g
27	ICSA		0		@ICP-QC	SR	QC	1	<1.00e-2		ug/g
27	ICSA		0		@ICP-QC	TI	QC	1	<1.00e-2		ug/g
27	ICSA		0		@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
27	ICSA		0		@ICP-QC	U	QC	1	<5.00e-1		ug/g
27	ICSA		0		@ICP-QC	V	QC	1	<5.00e-2		ug/g
27	ICSA		0		@ICP-QC	ZN	QC	1.0	<1.00e-2		ug/g
27	ICSA		0		@ICP-QC	ZR	QC	1	<1.00e-2		ug/g
28	ICSAB		0		@ICP-QC	AG	QC	1.0	9.91e-01	99.100	% Recovery
28	ICSAB		0		@ICP-QC	AL	QC	250	2.45e+02	98.000	% Recovery
28	ICSAB		0		@ICP-QC	AS	QC	1.0	<1.00e-1		ug/g
28	ICSAB		0		@ICP-QC	B	QC	1.0	<5.00e-2		ug/g
28	ICSAB		0		@ICP-QC	BA	QC	0.5	5.17e-01	103.400	% Recovery
28	ICSAB		0		@ICP-QC	BE	QC	0.5	5.04e-01	100.800	% Recovery
28	ICSAB		0		@ICP-QC	BI	QC	1.0	<1.00e-1		ug/g
28	ICSAB		0		@ICP-QC	CA	QC	250	2.58e+02	103.200	% Recovery
28	ICSAB		0		@ICP-QC	CD	QC	1.0	9.79e-01	97.900	% Recovery
28	ICSAB		0		@ICP-QC	CE	QC	1.0	<1.00e-1		ug/g
28	ICSAB		0		@ICP-QC	CO	QC	0.5	4.89e-01	97.800	% Recovery
28	ICSAB		0		@ICP-QC	CR	QC	0.5	4.95e-01	99.000	% Recovery
28	ICSAB		0		@ICP-QC	CU	QC	0.5	5.13e-01	102.600	% Recovery
28	ICSAB		0		@ICP-QC	FE	QC	100	9.65e+01	96.500	% Recovery
28	ICSAB		0		@ICP-QC	K	QC	1.0	<5.00e-1		ug/g
28	ICSAB		0		@ICP-QC	LA	QC	1.0	<5.00e-2		ug/g
28	ICSAB		0		@ICP-QC	LI	QC	1.0	1.02e+00	102.000	% Recovery
28	ICSAB		0		@ICP-QC	MG	QC	250	2.48e+02	99.200	% Recovery
28	ICSAB		0		@ICP-QC	MN	QC	0.5	4.65e-01	93.000	% Recovery
28	ICSAB		0		@ICP-QC	MO	QC	1.0	<5.00e-2		ug/g
28	ICSAB		0		@ICP-QC	NA	QC	200	2.06e+02	103.000	% Recovery
28	ICSAB		0		@ICP-QC	ND	QC	1.0	<1.00e-1		ug/g

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LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
28	ICSAB		0	@ICP-QC	NI	QC	1.0	9.59e-01	95.900	% Recovery
28	ICSAB		0	@ICP-QC	P	QC	1.0	<2.00e-1		ug/g
28	ICSAB		0	@ICP-QC	PB	QC	1.0	1.06e+00	106.000	% Recovery
28	ICSAB		0	@ICP-QC	S	QC	1.0	<1.00e-1		ug/g
28	ICSAB		0	@ICP-QC	SB	QC	1.0	<6.00e-2		ug/g
28	ICSAB		0	@ICP-QC	SE	QC	1.0	<1.00e-1		ug/g
28	ICSAB		0	@ICP-QC	SI	QC	1.0	<5.00e-2		ug/g
28	ICSAB		0	@ICP-QC	SM	QC	1.0	<1.00e-1		ug/g
28	ICSAB		0	@ICP-QC	SR	QC	1.0	<1.00e-2		ug/g
28	ICSAB		0	@ICP-QC	TI	QC	1.0	<1.00e-2		ug/g
28	ICSAB		0	@ICP-QC	TL	QC	1.0	<2.00e-1		ug/g
28	ICSAB		0	@ICP-QC	U	QC	1.0	<5.00e-1		ug/g
28	ICSAB		0	@ICP-QC	V	QC	0.5	4.89e-01	97.800	% Recovery
28	ICSAB		0	@ICP-QC	ZN	QC	1.0	9.92e-01	99.200	% Recovery
28	ICSAB		0	@ICP-QC	ZR	QC	1.0	<1.00e-2		ug/g
29	CCV		0	@ICP-QC	AG	QC	5.0	5.01e+00	100.200	% Recovery
29	CCV		0	@ICP-QC	AL	QC	5.0	4.98e+00	99.600	% Recovery
29	CCV		0	@ICP-QC	AS	QC	5.0	5.28e+00	105.600	% Recovery
29	CCV		0	@ICP-QC	B	QC	5.0	5.15e+00	103.000	% Recovery
29	CCV		0	@ICP-QC	BA	QC	5.0	5.23e+00	104.600	% Recovery
29	CCV		0	@ICP-QC	BE	QC	5.0	5.32e+00	106.400	% Recovery
29	CCV		0	@ICP-QC	BI	QC	5.0	5.13e+00	102.600	% Recovery
29	CCV		0	@ICP-QC	CA	QC	5.0	5.23e+00	104.600	% Recovery
29	CCV		0	@ICP-QC	CD	QC	5.0	5.07e+00	101.400	% Recovery
29	CCV		0	@ICP-QC	CE	QC	5.0	5.32e+00	106.400	% Recovery
29	CCV		0	@ICP-QC	CO	QC	5.0	5.14e+00	102.800	% Recovery
29	CCV		0	@ICP-QC	CR	QC	5.0	5.17e+00	103.400	% Recovery
29	CCV		0	@ICP-QC	CU	QC	5.0	5.36e+00	107.200	% Recovery
29	CCV		0	@ICP-QC	FE	QC	5.0	5.17e+00	103.400	% Recovery
29	CCV		0	@ICP-QC	K	QC	5.0	4.87e+00	97.400	% Recovery
29	CCV		0	@ICP-QC	LA	QC	5.0	5.21e+00	104.200	% Recovery
29	CCV		0	@ICP-QC	LI	QC	5.0	5.17e+00	103.400	% Recovery
29	CCV		0	@ICP-QC	MG	QC	5.0	4.95e+00	99.000	% Recovery
29	CCV		0	@ICP-QC	MN	QC	5.0	5.01e+00	100.200	% Recovery
29	CCV		0	@ICP-QC	MO	QC	5.0	5.15e+00	103.000	% Recovery
29	CCV		0	@ICP-QC	NA	QC	5.0	5.10e+00	102.000	% Recovery
29	CCV		0	@ICP-QC	ND	QC	5.0	5.29e+00	105.800	% Recovery
29	CCV		0	@ICP-QC	NI	QC	5.0	5.10e+00	102.000	% Recovery
29	CCV		0	@ICP-QC	P	QC	5.0	5.24e+00	104.800	% Recovery
29	CCV		0	@ICP-QC	PB	QC	5.0	5.01e+00	100.200	% Recovery
29	CCV		0	@ICP-QC	S	QC	5.0	5.00e+00	100.000	% Recovery
29	CCV		0	@ICP-QC	SB	QC	5.0	4.91e+00	98.200	% Recovery
29	CCV		0	@ICP-QC	SE	QC	5.0	5.05e+00	101.000	% Recovery
29	CCV		0	@ICP-QC	SI	QC	5.0	5.22e+00	104.400	% Recovery
29	CCV		0	@ICP-QC	SM	QC	5.0	5.06e+00	101.200	% Recovery
29	CCV		0	@ICP-QC	SR	QC	5.0	5.16e+00	103.200	% Recovery
29	CCV		0	@ICP-QC	TI	QC	5.0	5.04e+00	100.800	% Recovery
29	CCV		0	@ICP-QC	TL	QC	5.0	5.00e+00	100.000	% Recovery
29	CCV		0	@ICP-QC	U	QC	10.	1.01e+01	101.000	% Recovery

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
29	CCV		0		@ICP-QC V	QC	5.0	5.19e+00	103.800	% Recovery
29	CCV		0		@ICP-QC ZN	QC	5.0	5.08e+00	101.600	% Recovery
29	CCV		0		@ICP-QC ZR	QC	5.0	5.09e+00	101.800	% Recovery
30	CCB		0		@ICP-QC AG	QC	1	<1.00e-2		ug/g
30	CCB		0		@ICP-QC AL	QC	1	<5.00e-2		ug/g
30	CCB		0		@ICP-QC AS	QC	1	<1.00e-1		ug/g
30	CCB		0		@ICP-QC B	QC	1	<5.00e-2		ug/g
30	CCB		0		@ICP-QC BA	QC	1	<5.00e-2		ug/g
30	CCB		0		@ICP-QC BE	QC	1	<5.00e-3		ug/g
30	CCB		0		@ICP-QC BI	QC	1	<1.00e-1		ug/g
30	CCB		0		@ICP-QC CA	QC	1	<1.00e-1		ug/g
30	CCB		0		@ICP-QC CD	QC	1	<5.00e-3		ug/g
30	CCB		0		@ICP-QC CE	QC	1	<1.00e-1		ug/g
30	CCB		0		@ICP-QC CO	QC	1	<2.00e-2		ug/g
30	CCB		0		@ICP-QC CR	QC	1	<1.00e-2		ug/g
30	CCB		0		@ICP-QC CU	QC	1	<1.00e-2		ug/g
30	CCB		0		@ICP-QC FE	QC	1	<5.00e-2		ug/g
30	CCB		0		@ICP-QC K	QC	1	<5.00e-1		ug/g
30	CCB		0		@ICP-QC LA	QC	1	<5.00e-2		ug/g
30	CCB		0		@ICP-QC LI	QC	1	<1.00e-2		ug/g
30	CCB		0		@ICP-QC MG	QC	1	<1.00e-1		ug/g
30	CCB		0		@ICP-QC MN	QC	1	<1.00e-2		ug/g
30	CCB		0		@ICP-QC MO	QC	1	<5.00e-2		ug/g
30	CCB		0		@ICP-QC NA	QC	1	<1.00e-1		ug/g
30	CCB		0		@ICP-QC ND	QC	1	<1.00e-1		ug/g
30	CCB		0		@ICP-QC NI	QC	1	<2.00e-2		ug/g
30	CCB		0		@ICP-QC P	QC	1	<2.00e-1		ug/g
30	CCB		0		@ICP-QC PB	QC	1	<1.00e-1		ug/g
30	CCB		0		@ICP-QC S	QC	1	<1.00e-1		ug/g
30	CCB		0		@ICP-QC SB	QC	1	<6.00e-2		ug/g
30	CCB		0		@ICP-QC SE	QC	1	<1.00e-1		ug/g
30	CCB		0		@ICP-QC SI	QC	1	<5.00e-2		ug/g
30	CCB		0		@ICP-QC SM	QC	1	<1.00e-1		ug/g
30	CCB		0		@ICP-QC SR	QC	1	<1.00e-2		ug/g
30	CCB		0		@ICP-QC TI	QC	1	<1.00e-2		ug/g
30	CCB		0		@ICP-QC TL	QC	1	<2.00e-1		ug/g
30	CCB		0		@ICP-QC U	QC	1	<5.00e-1		ug/g
30	CCB		0		@ICP-QC V	QC	1	<5.00e-2		ug/g
30	CCB		0		@ICP-QC ZN	QC	1	<1.00e-2		ug/g
30	CCB		0		@ICP-QC ZR	QC	1	<1.00e-2		ug/g

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Analyst Signature Date

Analyst Signature Date

Sam M. Pang 4/25/96

Units shown for QC (BLK/BKG) may not reflect the actual units.

LABCORE Completed Worklist Report for Worklist# 7536

Seq	Type	Sample#	R	A	Test	Matrix	Actual	Found	DL or Yield	Unit
					Reviewer Signature		Date			