

NYC samples

4/18/02 IT

B 1K
 2 STD
 IPC+CB
 LFB+LDB
 4944 ✓
 5031 ✓
 6412 ✓ Lab Dup + Spk
 6423 ✓
 6424 ✓
 6425 ✓
 6427 ✓
 6428 ✓
 6429 ✓
 6449 ✓
 IPC+CB
 6450 ✓ Lab Dup + Spk
 6451 ✓
 6453 ✓
 6454 ✓
 6455 ✓
 6457 ✓
 6458 ✓
 6529 ✓
 6520 ✓

Reviewed by
 [Signature] 7/8/02

6580 ✓
 IPC+CB
 B 1K
 5 STD
 IPC+CB
 LFB+LDB
 6737 ✓ Lab Dup + Spk
 7354
 7374
 7375
 7385
 7387
 7388
 7454
 7605
 7616
 IPC+CB
 7668 ✓ Lab Dup
 7732 ✓ Ca + Hg
 8006
 7533, 35, 37, 39, 41 QC PL water
 IPC+CB
 x 1/2 B 1K
 Spk 3.875 x 50 = 18PI
 .1030

Dup 3.92 x 50 = 98.7
 .1037 = 1870
 9345 12.3 x 50 = 1221.4
 .5035
 9346 .1733 x 50 = 44.6
 .1944
 9347 7.573 x 50 = 28.65
 9348 .5972 x 50 = 53.1
 .5625
 x 1/2 B 1K
 Spk 3.876 x 50 = 1854.9
 .1042
 Dup 3.968 x 50 = 1861.2
 .1066
 8604 3.997 x 50 = 685.7
 .2917
 Ca + Hg 8605 43.6 x 50 = 2180
 8606
 8607 1.299 x 50 = 17300
 .325
 8608 1.16 x 50 = 58.2
 Ca 8609 235.5 x 50 = 27083
 98.3
 = 43477
 8610 16 x 50 = 27083
 .27083
 CCV+CB = 3092.3

Standardization Rpt.

04/18/02 09:14:39 AM

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Method: NYCW Standard: STD1-Blank

Run Time: 04/18/02 09:12:57



Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	6.409	6.152	7.898	.0160	2.412	1.223
SDev	.013	.004	.037	.0098	.008	.009
%RSD	.2046	.0702	.4701	61.24	.3518	.7612
#1	6.412	6.158	7.888	.0200	2.400	1.232
#2	6.414	6.152	7.932	.0080	2.418	1.224
#3	6.420	6.150	7.922	.0280	2.418	1.226
#4	6.390	6.148	7.850	.0080	2.412	1.210

Standardization Rpt.

04/18/02 09:17:05 AM

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Method: NYCW Standard: STD3
Run Time: 04/18/02 09:15:23

Elem	Al3082	Fe2599	Mo2020
Avge	29.10	24.69	46.65
SDev	.06	.03	.39
%RSD	.1904	.1034	.8335

#1	29.01	24.65	46.13
#2	29.13	24.72	46.58
#3	29.12	24.68	46.86
#4	29.12	24.69	47.02

Standardization Rpt.

04/18/02 09:19:19 AM

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Method: NYCW Standard: STD2

Run Time: 04/18/02 09:17:58

Elem	Ca3179	Co2286	Mg2790
Avge	130.3	325.1	12.34
SDev	.8	2.0	.06
%RSD	.6112	.6056	.5227

#1	129.2	322.4	12.26
#2	130.2	325.0	12.33
#3	130.7	326.5	12.38
#4	131.0	326.6	12.41

Analysis Report

04/18/02 09:21:36 AM

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IPC

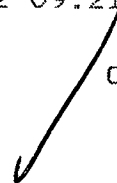
Method: NYCW Sample Name: icv

Run Time: 04/18/02 09:19:52

Comment:

Mode: CONC Corr. Factor: 1

Operator: it



Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	1.016	1.029	1.017	1.003	1.012	1.015
SDev	.008	.006	.003	.004	.006	.013
%RSD	.7773	.5838	.3317	.3979	.5854	1.301
#1	1.018	1.034	1.016	.9984	1.008	.9979
#2	1.026	1.033	1.020	1.002	1.017	1.014
#3	1.013	1.030	1.019	1.008	1.019	1.019
#4	1.008	1.021	1.013	1.003	1.006	1.030



Analysis Report

04/18/02 09:32:29 AM

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Method: NYCW Sample Name: cb

Run Time: 04/18/02 09:30:46

Comment:

Mode: CONC Corr. Factor: 1

Operator: it

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	<.0000	<.0000	<.0000	<.0000	<.0000	.0029
SDev	.0064	.0012	.0012	.0024	.0066	.0006
%RSD	107.8	44.22	51.62	58.94	163.4	21.75
#1	<.0000	<.0000	<.0000	<.0000	<.0000	.0037
#2	<.0000	<.0000	<.0000	<.0000	<.0000	.0024
#3	<.0000	<.0000	<.0000	<.0000	.0040	.0029
#4	<.0000	<.0000	<.0000	<.0000	<.0000	.0024

Analysis Report

04/18/02 09:34:58 AM

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Method: NYCW Sample Name: lfb

Operator: it

Run Time: 04/18/02 09:33:15

Comment:

Mode: CONC Corr. Factor: 1

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.2473	.0087	.1017	.2479	.0080	.0960
SDev	.0089	.0007	.0016	.0012	.0075	.0023
%RSD	3.603	7.931	1.544	.4910	94.56	2.382
#1	.2561	.0080	.0996	.2489	.0060	.0970
#2	.2482	.0095	.1034	.2473	<.0000	.0926
#3	.2349	.0090	.1022	.2489	.0080	.0974
#4	.2499	.0082	.1014	.2465	.0180	.0970

Analysis Report

04/18/02 09:37:23 AM

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Method: NYCW Sample Name: lrb
Run Time: 04/18/02 09:35:39
Comment:
Mode: CONC Corr. Factor: 1

Operator: it

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	<.0000	<.0000	<.0000	<.0000	<.0000	.0021
SDev	.0044	.0022	.0009	.0014	.0153	.0013
%RSD	30.10	44.75	51.62	97.61	159.8	60.24
#1	<.0000	<.0000	<.0000	<.0000	.0060	.0011
#2	<.0000	<.0000	<.0000	<.0000	<.0000	.0024
#3	<.0000	<.0000	<.0000	.0000	<.0000	.0038
#4	<.0000	<.0000	<.0000	<.0000	<.0000	.0011

Analysis Report

04/18/02 09:40:30 AM

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Method: NYCW Sample Name: 4944

Operator: it

Run Time: 04/18/02 09:38:47

Comment:

Mode: CONC Corr. Factor: 1

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.0162	7.850	<.0000	.0474	1.967	<.0000
SDev	.0023	.036	.0010	.0011	.013	.0013
%RSD	14.07	.4643	80.62	2.432	.6710	4001.
#1	.0153	7.812	<.0000	.0482	1.960	<.0000
#2	.0188	7.874	<.0000	.0457	1.978	.0014
#3	.0135	7.827	<.0000	.0482	1.952	.0001
#4	.0170	7.887	<.0000	.0474	1.978	.0001

Analysis Report

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Method: NYCW Sample Name: 5031

Run Time: 04/18/02 09:45:45

Comment:

Mode: CONC Corr. Factor: 1

Operator: it

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.0047	6.625	<.0000	.0320	1.501	<.0000
SDev	.0123	.004	.0011	.0037	.008	.0020
%RSD	264.2	.0650	69.72	11.39	.5183	463.5
#1	.0031	6.622	<.0000	.0322	1.505	<.0000
#2	<.0000	6.631	<.0000	.0371	1.509	<.0000
#3	.0111	6.622	<.0000	.0298	1.495	.0019
#4	.0163	6.623	<.0000	.0290	1.493	.0006

Analysis Report

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Method: NYCW Sample Name: 6412

Operator: it

Run Time: 04/18/02 09:48:50

Comment:

Mode: CONC Corr. Factor: 1

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	<.0000	7.248	<.0000	.0373	1.427	<.0000
SDev	.0055	.016	.0005	.0008	.010	.0020
%RSD	303.0	.2158	72.46	2.084	.6915	62.43
#1	<.0000	7.257	<.0000	.0379	1.415	<.0000
#2	<.0000	7.225	<.0000	.0362	1.427	<.0000
#3	.0057	7.251	<.0000	.0379	1.427	<.0000
#4	<.0000	7.259	<.0000	.0370	1.439	<.0000

Analysis Report

04/18/02 09:52:36 AM

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Method: NYCW Sample Name: 6412lab dup

Operator: it

Run Time: 04/18/02 09:50:52

Comment:

Mode: CONC Corr. Factor: 1

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.0002	7.262	<.0000	.0364	1.422	<.0000
SDev	.0156	.020	.0010	.0021	.005	.0022
%RSD	8587.	.2738	83.49	5.856	.3370	689.2
#1	<.0000	7.252	<.0000	.0354	1.417	<.0000
#2	<.0000	7.248	<.0000	.0362	1.425	.0001
#3	<.0000	7.258	<.0000	.0395	1.419	<.0000
#4	.0224	7.291	.0003	.0346	1.427	.0023

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ok

Analysis Report

04/18/02 10:00:25 AM

page 1

Method: NYCW Sample Name: 6412spk

Operator: it

Run Time: 04/18/02 09:58:42

Comment:

Mode: CONC Corr. Factor: 1

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.2611	7.251	.1024	.2969	1.406	.0972
SDev	.0038	.019	.0010	.0031	.013	.0023
%RSD	1.469	.2628	.9696	1.057	.9238	2.379
#1	.2605	7.260	.1020	.2981	1.390	.0960
#2	.2631	7.259	.1015	.2924	1.400	.0951
#3	.2561	7.222	.1024	.2973	1.419	.0973
#4	.2649	7.263	.1038	.2997	1.415	.1004

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972

Analysis Report

04/18/02 10:05:43 AM

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Method: NYCW Sample Name: 6423

Run Time: 04/18/02 10:03:59

Comment:

Mode: CONC Corr. Factor: 1

Operator: it



Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	<.0000	24.89	<.0000	.0411	8.402	.0000
SDev	.0009	.10	.0006	.0014	.046	.0031
%RSD	6.230	.4140	43.74	3.373	.5507	23050.
#1	<.0000	24.97	<.0000	.0431	8.455	.0014
#2	<.0000	24.81	<.0000	.0408	8.360	.0037
#3	<.0000	24.79	<.0000	.0399	8.366	<.0000
#4	<.0000	24.99	<.0000	.0407	8.426	<.0000

Analysis Report

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Method: NYCW Sample Name: 6424

Run Time: 04/18/02 10:06:31

Comment:

Mode: CONC Corr. Factor: 1

Operator: it

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.0007	6.249	<.0000	.0272	1.407	<.0000
SDev	.0116	.025	.0011	.0028	.016	.0014
%RSD	1578.	.4049	49.87	10.15	1.117	96.26
#1	.0129	6.241	<.0000	.0282	1.421	<.0000
#2	<.0000	6.248	<.0000	.0274	1.385	<.0000
#3	.0085	6.224	<.0000	.0298	1.413	.0001
#4	<.0000	6.284	<.0000	.0234	1.411	<.0000

Analysis Report

04/18/02 10:10:45 AM

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Method: NYCW Sample Name: 6425

Run Time: 04/18/02 10:09:02

Comment:

Mode: CONC Corr. Factor: 1

Operator: it

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	<.0000	6.253	<.0000	.0213	1.397	<.0000
SDev	.0095	.011	.0020	.0010	.018	.0022
%RSD	73.32	.1697	90.26	4.923	1.268	54.17
#1	<.0000	6.260	.0006	.0201	1.405	<.0000
#2	<.0000	6.250	<.0000	.0209	1.417	<.0000
#3	<.0000	6.262	<.0000	.0226	1.389	<.0000
#4	<.0000	6.238	<.0000	.0217	1.377	<.0000

Analysis Report

04/18/02 10:14:30 AM

page 1

Method: NYCW Sample Name: 6427

Operator: it

Run Time: 04/18/02 10:12:46

Comment:

Mode: CONC Corr. Factor: 1

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	<.0000	6.243	<.0000	.0232	1.404	<.0000
SDev	.0076	.019	.0016	.0027	.015	.0013
%RSD	94.47	.3037	51.38	11.56	1.038	30.28
#1	<.0000	6.226	<.0000	.0234	1.387	<.0000
#2	<.0000	6.260	<.0000	.0225	1.415	<.0000
#3	.0023	6.228	<.0000	.0266	1.417	<.0000
#4	<.0000	6.259	<.0000	.0201	1.397	<.0000

Analysis Report

04/18/02 10:19:07 AM

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Method: NYCW Sample Name: 6428

Operator: it

Run Time: 04/18/02 10:17:24

Comment:

Mode: CONC Corr. Factor: 1



Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	<.0000	24.79	<.0000	.0416	8.351	<.0000
SDev	.0082	.07	.0008	.0044	.014	.0022
%RSD	57.05	.2632	41.36	10.58	.1629	110.4
#1	<.0000	24.80	<.0000	.0432	8.366	<.0000
#2	<.0000	24.73	<.0000	.0432	8.344	.0001
#3	<.0000	24.75	<.0000	.0448	8.336	<.0000
#4	<.0000	24.87	<.0000	.0351	8.358	<.0000

Analysis Report

04/18/02 10:21:36 AM

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Method: NYCW Sample Name: 6429

Run Time: 04/18/02 10:19:52

Comment:

Mode: CONC Corr. Factor: 1

Operator: it



Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	<.0000	6.224	<.0000	.0217	1.404	<.0000
SDev	.0060	.009	.0009	.0020	.007	.0013
%RSD	98.51	.1477	31.69	9.129	.4900	28.81
#1	<.0000	6.214	<.0000	.0201	1.411	<.0000
#2	<.0000	6.227	<.0000	.0201	1.395	<.0000
#3	<.0000	6.236	<.0000	.0242	1.407	<.0000
#4	<.0000	6.221	<.0000	.0226	1.403	<.0000

Analysis Report

04/18/02 10:25:57 AM

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Method: NYCW Sample Name: 6449

Run Time: 04/18/02 10:24:14

Comment:

Mode: CONC Corr. Factor: 1

Operator: it

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.0104	6.333	<.0000	.0290	1.443	<.0000
SDev	.0086	.015	.0016	.0030	.005	.0041
%RSD	82.71	.2394	84.53	10.45	.3603	170.0
#1	.0199	6.325	.0003	.0331	1.449	.0019
#2	.0023	6.336	<.0000	.0282	1.445	.0001
#3	.0155	6.318	<.0000	.0290	1.437	<.0000
#4	.0040	6.353	<.0000	.0258	1.441	<.0000

Analysis Report

04/18/02 10:28:27 AM

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Method: NYCW Sample Name: ipc

Operator: it

Run Time: 04/18/02 10:26:44

Comment:

Mode: CONC Corr. Factor: 1

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.9904	.9960	.9838	.9808	.9934	.9578
SDev	.0060	.0007	.0033	.0028	.0137	.0124
%RSD	.6098	.0723	.3333	.2892	1.380	1.293
#1	.9832	.9960	.9800	.9773	.9803	.9397
#2	.9929	.9966	.9821	.9798	1.012	.9605
#3	.9973	.9964	.9866	.9838	.9924	.9635
#4	.9885	.9950	.9865	.9822	.9883	.9675



Analysis Report

04/18/02 10:31:13 AM

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Method: NYCW Sample Name: cb

Operator: it

Run Time: 04/18/02 10:29:30

Comment:

Mode: CONC Corr. Factor: 1

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	<.0000	<.0000	<.0000	<.0000	<.0000	.0256
SDev	.0137	.0018	.0010	.0011	.0076	.0050
%RSD	177.2	44.40	150.5	142.0	60.39	19.74

#1	<.0000	<.0000	<.0000	<.0000	<.0000	.0324
#2	<.0000	<.0000	<.0000	<.0000	<.0000	.0236
#3	.0013	<.0000	.0003	.0008	<.0000	.0258
#4	.0049	<.0000	<.0000	<.0000	<.0000	.0205

Analysis Report

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Method: NYCW Sample Name: 6450

Run Time: 04/18/02 11:32:51

Comment:

Mode: CONC Corr. Factor: 1

Operator: it

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.0124	6.349	<.0000	.0221	1.444	<.0000
SDev	.0119	.014	.0014	.0010	.014	.0012
%RSD	96.12	.2177	343.1	4.733	1.002	92.20
#1	<.0000	6.330	<.0000	.0225	1.425	<.0000
#2	.0173	6.357	<.0000	.0209	1.441	.0001
#3	.0146	6.360	<.0000	.0217	1.457	<.0000
#4	.0226	6.350	.0013	.0233	1.453	<.0000

Analysis Report

04/18/02 11:36:29 AM

page 1

Method: NYCW Sample Name: 6450lab dup

Operator: it

Run Time: 04/18/02 11:34:46

Comment:

Mode: CONC Corr. Factor: 1

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.0201	6.393	<.0000	.0223	1.457	<.0000
SDev	.0141	.018	.0009	.0019	.011	.0006
%RSD	69.98	2.2817	91.60	8.596	7.736	37.36
#1	.0199	6.414	<.0000	.0209	1.473	<.0000
#2	.0023	6.397	<.0000	.0209	1.455	<.0000
#3	.0217	6.370	.0003	.0225	1.463	<.0000
#4	.0367	6.393	<.0000	.0250	1.447	<.0000

WJL

0.9% RSD

Analysis Report

04/18/02 11:42:41 AM

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Method: NYCW Sample Name: 6450 ^{spk}lab dup ^{IT} / Operator: it
 Run Time: 04/18/02 11:40:58
 Comment:
 Mode: CONC Corr. Factor: 1

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.2723	6.322	.1030	.2773	1.430	.0957
SDev	.0104	.029	.0016	.0035	.011	.0050
%RSD	3.829	.4646	1.583	1.272	.7496	5.206
#1	.2791	6.283	.1011	.2803	1.423	.0916
#2	.2817	6.319	.1050	.2739	1.419	.0916
#3	.2588	6.333	.1032	.2803	1.437	.0978
#4	.2694	6.352	.1025	.2747	1.441	.1017

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Analysis Report

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Method: NYCW Sample Name: 6451

Run Time: 04/18/02 11:44:44

Comment:

Mode: CONC Corr. Factor: 1

Operator: it

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.0076	9.295	<.0000	.0406	2.515	<.0000
SDev	.0107	.033	.0009	.0048	.019	.0005
%RSD	141.3	.3595	59.30	11.86	.7632	40.47
#1	.0036	9.327	<.0000	.0398	2.536	<.0000
#2	<.0000	9.259	<.0000	.0341	2.490	<.0000
#3	.0195	9.275	<.0000	.0447	2.516	<.0000
#4	.0124	9.320	<.0000	.0438	2.520	<.0000

Analysis Report

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Method: NYCW Sample Name: 6453

Run Time: 04/18/02 11:46:56

Comment:

Mode: CONC Corr. Factor: 1

Operator: it

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	<.0000	6.371	<.0000	.0300	1.397	<.0000
SDev	.0088	.022	.0012	.0021	.008	.0014
%RSD	1069.	.3475	66.62	7.104	.5886	55.38
#1	.0084	6.348	<.0000	.0315	1.405	<.0000
#2	<.0000	6.393	<.0000	.0282	1.389	<.0000
#3	.0049	6.386	<.0000	.0282	1.403	<.0000
#4	<.0000	6.357	<.0000	.0323	1.391	<.0000

Analysis Report

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Method: NYCW Sample Name: 6454

Operator: it

Run Time: 04/18/02 11:49:01

Comment:

Mode: CONC Corr. Factor: 1



Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.0076	6.408	<.0000	.0308	1.421	<.0000
SDev	.0038	.021	.0018	.0023	.012	.0019
%RSD	50.44	.3290	124.7	7.555	.8529	84.18
#1	.0093	6.392	<.0000	.0323	1.411	<.0000
#2	.0076	6.405	<.0000	.0274	1.425	<.0000
#3	.0111	6.438	.0006	.0314	1.437	.0006
#4	.0023	6.396	<.0000	.0323	1.413	<.0000

Analysis Report

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Method: NYCW Sample Name: 6455

Run Time: 04/18/02 11:50:55

Comment:

Mode: CONC Corr. Factor: 1

Operator: it

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	<.0000	6.696	<.0000	.0290	1.435	<.0000
SDev	.0147	.021	.0020	.0023	.022	.0019
%RSD	80.47	.3072	75.03	7.909	1.568	67.20
#1	<.0000	6.707	<.0000	.0274	1.433	<.0000
#2	<.0000	6.706	<.0000	.0322	1.449	<.0000
#3	<.0000	6.666	<.0000	.0290	1.405	<.0000
#4	<.0000	6.707	<.0000	.0274	1.455	<.0000

Analysis Report

04/18/02 11:55:01 AM

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Method: NYCW Sample Name: 6457

Run Time: 04/18/02 11:53:18

Comment:

Mode: CONC Corr. Factor: 1

Operator: it

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.0153	6.436	<.0000	.0278	1.459	<.0000
SDev	.0055	.011	.0012	.0014	.007	.0009
%RSD	35.74	.1771	55.15	5.051	.4781	78.81
#1	.0146	6.446	<.0000	.0266	1.461	<.0000
#2	.0093	6.440	<.0000	.0290	1.461	<.0000
#3	.0146	6.437	<.0000	.0266	1.449	.0001
#4	.0225	6.419	<.0000	.0290	1.465	<.0000

Analysis Report

04/18/02 11:57:09 AM

page 1

Method: NYCW Sample Name: 6458

Run Time: 04/18/02 11:55:26

Comment:

Mode: CONC Corr. Factor: 1

Operator: it

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.0124	6.403	<.0000	.0270	1.456	.0015
SDev	.0110	.016	.0009	.0017	.010	.0010
%RSD	88.53	.2463	101.5	6.259	.6908	63.42
#1	.0049	6.411	<.0000	.0274	1.445	.0028
#2	.0023	6.379	<.0000	.0250	1.469	.0019
#3	.0164	6.412	<.0000	.0290	1.453	.0006
#4	.0261	6.409	<.0000	.0266	1.455	.0010

Analysis Report

04/18/02 11:59:31 AM

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Method: NYCW Sample Name: 6529

Run Time: 04/18/02 11:57:48

Comment:

Mode: CONC Corr. Factor: 1

Operator: it

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.0131	6.367	<.0000	.0262	1.455	<.0000
SDev	.0121	.022	.0008	.0015	.000	.0017
%RSD	92.92	.3500	86.27	5.926	.0003	139.5
#1	.0199	6.379	.0002	.0282	1.455	.0001
#2	<.0000	6.371	<.0000	.0250	1.455	<.0000
#3	.0129	6.334	<.0000	.0250	1.455	.0001
#4	.0234	6.383	<.0000	.0266	1.455	<.0000

Analysis Report

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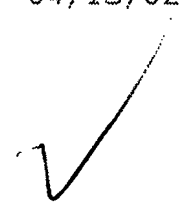
Method: NYCW Sample Name: 6530

Operator: it

Run Time: 04/18/02 12:01:52

Comment:

Mode: CONC Corr. Factor: 1



Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.0241	6.325	.0002	.0217	1.454	.0010
SDev	.0008	.038	.0011	.0016	.012	.0021
%RSD	3.498	.5951	472.1	7.454	.8568	208.3
#1	.0252	6.361	.0016	.0225	1.467	.0036
#2	.0234	6.324	<.0000	.0225	1.437	.0001
#3	.0234	6.343	.0005	.0225	1.455	<.0000
#4	.0243	6.274	<.0000	.0193	1.455	.0014

Analysis Report

04/18/02 12:06:49 PM

page 1

Method: NYCW Sample Name: 6580

Operator: it

Run Time: 04/18/02 12:05:06

Comment:

Mode: CONC Corr. Factor: 1

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.0175	6.329	<.0000	.0211	1.451	<.0000
SDev	.0117	.040	.0008	.0019	.012	.0009
%RSD	67.11	.6310	57.28	9.100	.8402	37.61
#1	.0076	6.300	<.0000	.0225	1.449	<.0000
#2	.0340	6.290	<.0000	.0225	1.435	<.0000
#3	.0173	6.358	<.0000	.0209	1.463	<.0000
#4	.0111	6.368	<.0000	.0185	1.457	<.0000

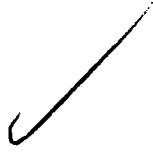
Analysis Report

04/18/02 12:09:05 PM

page 1

Method: NYCW Sample Name: ipc
Run Time: 04/18/02 12:07:21
Comment:
Mode: CONC Corr. Factor: 1

Operator: it



Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	.9942	1.006	.9870	.9816	.9969	.9349
SDev	.0108	.007	.0052	.0066	.0086	.0306
%RSD	1.087	.6622	.5288	.6721	.8630	3.278
#1	.9973	1.009	.9847	.9773	.9843	.9151
#2	.9832	1.005	.9832	.9830	.9984	.9309
#3	.9885	.9974	.9852	.9757	1.002	.9142
#4	1.008	1.013	.9947	.9903	1.002	.9794



Analysis Report

04/18/02 12:19:49 PM

page 1

Method: NYCW Sample Name: cb

Operator: it

Run Time: 04/18/02 12:18:06

Comment:

Mode: CONC Corr. Factor: 1

Elem	Al3082	Ca3179	Co2286	Fe2599	Mg2790	Mo2020
Avge	<.0000	<.0000	<.0000	<.0000	.0055	<.0000
SDev	.0105	.0011	.0008	.0020	.0092	.0004
%RSD	176.3	60.11	563.9	34.97	166.2	42.95
#1	<.0000	<.0000	<.0000	<.0000	.0161	<.0000
#2	.0031	<.0000	.0004	<.0000	.0000	<.0000
#3	<.0000	<.0000	.0005	<.0000	<.0000	<.0000
#4	<.0000	<.0000	<.0000	<.0000	.0101	<.0000