

# AFPC Rock Check Program

Sample No. 2006-12

	Method #	# of Anal.	Grand Median	Std Dev
<b>Moisture</b>				
Ground Sample AFPC 9-2	101	29	0.99	0.049
Other (describe)	102	2	0.84	0.101
Method Group 100		31	0.98	0.06
<b>BPL or P<sub>2</sub>O<sub>5</sub></b>				
Gravimetric AFPC 9-5	201	2	28.54	0.071
ICP-induced coupled plasma	202	2	29.10	0.354
Photometric-AFPC 9-6	203	18	28.50	0.156
Automated -AOAC 978.01-15th	204	10	28.52	0.081
Other(describe)	205	2	28.14	0.104
Method Group 200		34	28.50	0.16
<b>BPL or P<sub>2</sub>O<sub>5</sub> (on Dry Basis)</b>				
Gravimetric AFPC 9-5	211	2	28.74	0.129
ICP-induced coupled plasma	212	1	28.96	0.000
Photometric-AFPC 9-6	213	17	28.78	0.180
Automated -AOAC 978.01-15th	214	10	28.77	0.082
Other(describe)	215	1	28.20	0.000
Method Group 210		13	28.81	0.13
<b>Fe<sub>2</sub>O<sub>3</sub></b>				
Atomic Absorption-AFPC 9-12,13	301	4	1.27	0.132
ICP-induced coupled plasma	302	28	1.30	0.174
Other(describe)	303			
Method Group 300		32	1.30	0.15
<b>Al<sub>2</sub>O<sub>3</sub></b>				
Atomic Absorption-AFPC 9-16,17	401	3	0.93	0.056
ICP-induced coupled plasma	402	27	1.01	0.058
Other(describe)	403			
Method Group 400		30	1.01	0.06
<b>MgO</b>				
Atomic Absorption-AFPC 9-18,19	501	5	0.93	0.022
ICP-induced coupled plasma	502	27	0.92	0.035
Other(describe)	503			
Method Group 500		32	0.93	0.03
<b>Acid Insoluble</b>				
Insoluble-AFPC 9-8	601	21	10.40	0.157
Other(describe)	602	1	10.70	0.000
Method Group 600		22	10.40	0.22
<b>CaO</b>				
Gravimetric sulfate	701			
ICP-induced coupled plasma	702	17	43.38	0.306
Ceric Sulfate volumetric	703	1	45.20	0.000
Permanganate	704	1	43.15	0.000
EDTA Volumetric	705	4	44.01	0.424
Other(describe)	706	7	43.73	0.300
Method Group 700		30	43.56	0.48
<b>CaO (on Dry Basis)</b>				
Gravimetric sulfate	711			
ICP-induced coupled plasma	712	9	43.63	0.165
Ceric Sulfate volumetric	713			
Permanganate	714			
EDTA Volumetric	715	4	44.40	0.394
Other(describe)	716	6	44.02	0.320
Method Group 710		15	43.89	0.29

	Method #	# of Anal.	Grand Median	Std Dev
<b>Fluorine, F</b>				
Volumetric-AFPC 9-37	801			
Specific Ion Electrode	802	16	3.28	0.115
Other (describe)	803	2	3.30	0.004
Method Group 800		18	3.29	0.09
<b>Arsenic, As</b>				
Atomic Absorption	911			
ICP-induced coupled plasma	912	6	18.8	9.20
Other(describe)	913	4	22.7	1.46
Method Group 900		10	21.4	4.51
<b>Cadmium, Cd</b>				
Atomic Absorption	921	1	2	0.0
ICP-induced coupled plasma	922	16	3	0.1
Other(describe)	923	2	2	0.3
Method Group 910		19	3	0.1
<b>Cobalt, Co</b>				
Atomic Absorption	931			
ICP-induced coupled plasma	932	7	5	1.5
Other(describe)	933	1	6	0.0
Method Group 920		8	5	1.3
<b>Mercury, Hg</b>				
Atomic Absorption	941			
ICP-induced coupled plasma	942	1	1.0	0.00
Other(describe)	943	1	0.0	0.00
Method Group 930		2	0.5	0.37
<b>Molybdenum, Mo</b>				
Atomic Absorption	951	1	9	0.0
ICP-induced coupled plasma	952	6	10	2.0
Other(describe)	953	1	12	0.0
Method Group 940		8	10	2.1
<b>Nickel, Ni</b>				
Atomic Absorption	961			
ICP-induced coupled plasma	962	8	19	4.9
Other(describe)	963	1	22	0.0
Method Group 950		9	20	4.5
<b>Lead, Pb</b>				
Atomic Absorption	971	1	15	0.0
ICP-induced coupled plasma	972	8	16	3.8
Other(describe)	973	1	17	0.0
Method Group 960		10	16	3.0
<b>Selenium, Se</b>				
Atomic Absorption	981			
ICP-induced coupled plasma	982			
Other(describe)	983	1	3	0.0
Method Group 970		1	3	0.0
<b>Zinc, Zn</b>				
Atomic Absorption	991	2	32	8
ICP-induced coupled plasma	992	8	34	6
Other(describe)	993	2	26	13
Method Group 980		12	34	11

101 Ground Sample AFPC 9-2		
Lab	%	H <sub>2</sub> O
10	1.17	-3.711
13	1.07	-1.546
9	1.04	-1.031
75	1.04	-1.031
Std Dev	1.04	-1.000
24	1.03	-0.722
9	1.02	-0.618
6	1.01	-0.412
15	1.01	-0.309
61	1.00	-0.206
61	1.00	-0.206
13	1.00	-0.103
15	0.99	0.000
34	0.99	0.000
61	0.99	0.000
61	0.99	0.000
Median	0.99	0.000
24	0.98	0.206
75	0.98	0.206
6	0.96	0.618
5	0.95	0.825
5	0.95	0.825
6	0.95	0.825
Std Dev	0.94	1.000
6	0.94	1.031
78	0.91	1.649
78	0.91	1.752
50	0.86	2.680
35	0.83	3.298
77	0.59	8.246
270	0.56	8.865
77	0.44	11.338

102 Other (describe)		
Lab	%	H <sub>2</sub> O
51	0.97	-1.340
Std Dev	0.94	-1.000
Median	0.84	0.000
Std Dev	0.73	1.000
57	0.70	1.340

201 Gravimetric AFPC 9-5		
Lab	%	P2O5
51	28.63	-1.340
Std Dev	28.61	-1.000
Median	28.54	0.000
Std Dev	28.46	1.000
77	28.44	1.340

202 ICP-induced coupled plasma		
Lab	%	P2O5
26	29.58	-1.340
Std Dev	29.45	-1.000
Median	29.10	0.000
Std Dev	28.75	1.000
10	28.63	1.340

203 Photometric-AFPC 9-6		
Lab	%	P2O5
35	28.94	-2.857
6	28.79	-1.862
Std Dev	28.65	-1.000
60	28.65	-0.995
6	28.64	-0.931
34	28.63	-0.867
6	28.60	-0.674
5	28.54	-0.289
5	28.54	-0.289
61	28.50	0.000
61	28.50	0.000
Median	28.50	0.000
270	28.47	0.160
61	28.46	0.257
61	28.46	0.257
9	28.40	0.610
6	28.35	0.931
Std Dev	28.34	1.000
78	28.27	1.444
78	28.27	1.476
9	28.23	1.701

204 Automated -AOAC 978.01-15th		
Lab	%	P2O5
50	29.00	-5.884
Std Dev	28.60	-1.000

75	28.60	-0.955
77	28.57	-0.585
75	28.55	-0.339
24	28.55	-0.277
Median	28.52	0.000
15	28.50	0.277
15	28.46	0.770
24	28.46	0.832
Std Dev	28.44	1.000
13	28.40	1.571
13	28.36	2.064

205 Other(describe)		
Lab	%	P2O5
51	28.28	-1.340
Std Dev	28.24	-1.000
Median	28.14	0.000
Std Dev	28.04	1.000
57	28.00	1.340

211 Gravimetric AFPC 9-5			
Lab	%	P2O5	dB
51	28.91	-1.340	
Std Dev	28.87	-1.000	
Median	28.74	0.000	
Std Dev	28.61	1.000	
77	28.57	1.340	

212 ICP-induced coupled plasma			
Lab	%	P2O5	dB
10	28.96	0.000	
Median	28.96	0.000	

213 Photometric-AFPC 9-6			
Lab	%	P2O5	dB
35	29.18	-2.220	
6	29.08	-1.645	
Std Dev	28.96	-1.000	
34	28.92	-0.742	
6	28.91	-0.733	
6	28.87	-0.492	
5	28.81	-0.172	
5	28.81	-0.172	
61	28.78	0.000	

61	28.78	0.000
Median	28.78	0.000
61	28.74	0.241
61	28.74	0.241
9	28.69	0.501
270	28.63	0.848
6	28.62	0.878
Std Dev	28.60	1.000
78	28.53	1.408
9	28.53	1.424
78	28.52	1.444

214 Automated -AOAC 978.01-15th			
Lab	%	P2O5	dB
50	29.25	-5.886	
75	28.88	-1.410	
75	28.85	-1.009	
Std Dev	28.85	-1.000	
24	28.84	-0.895	
15	28.79	-0.272	
Median	28.77	0.000	
15	28.74	0.272	
77	28.74	0.333	
24	28.74	0.368	
Std Dev	28.68	1.000	
13	28.68	1.052	
13	28.66	1.296	

215 Other(describe)			
Lab	%	P2O5	dB
57	28.20	0.000	
Median	28.20	0.000	

301 Atomic Absorption-AFPC 9-12,13			
Lab	%	Fe2O3	
5	1.35	-0.642	
5	1.35	-0.642	
Median	1.27	0.000	
51	1.18	0.642	
60	1.15	0.868	

302 ICP-induced coupled plasma			
Lab	%	Fe2O3	
35	1.47	-0.980	

77	1.44	-0.807
78	1.44	-0.778
51	1.41	-0.634
15	1.40	-0.548
15	1.39	-0.519
26	1.38	-0.461
77	1.37	-0.403
6	1.34	-0.231
6	1.34	-0.202
6	1.33	-0.173
6	1.33	-0.173
78	1.33	-0.173
9	1.30	0.000
9	1.30	0.000
<b>Median</b>	<b>1.30</b>	<b>0.000</b>
75	1.29	0.082
24	1.28	0.115
75	1.27	0.159
24	1.27	0.173
34	1.22	0.461
13	1.15	0.893
<b>Std Dev</b>	<b>1.13</b>	<b>1.000</b>
13	1.13	1.009
10	1.11	1.124
61	1.10	1.153
61	1.10	1.153
61	1.10	1.153
61	1.10	1.153
50	0.95	2.017

303 Other(describe)		
Lab	%	Fe2O3
<b>Median</b>	<b>0.00</b>	<b>0.000</b>

401 Atomic Absorption-AFPC 9-16,17		
Lab	%	Al2O3
51	1.06	-2.323
<b>Std Dev</b>	<b>0.99</b>	<b>-1.000</b>
5	0.93	0.000
<b>Median</b>	<b>0.93</b>	<b>0.000</b>
5	0.91	0.357

402 ICP-induced coupled plasma		
Lab	%	Al2O3

78	1.62	-10.461
78	1.57	-9.596
77	1.33	-5.533
77	1.31	-5.187
35	1.12	-1.902
24	1.08	-1.210
<b>Std Dev</b>	<b>1.07</b>	<b>-1.000</b>
13	1.07	-0.951
13	1.05	-0.692
24	1.05	-0.605
15	1.03	-0.346
6	1.02	-0.173
26	1.02	-0.173
75	1.01	-0.040
6	1.01	0.000
<b>Median</b>	<b>1.01</b>	<b>0.000</b>
15	1.01	0.086
6	1.00	0.259
75	0.99	0.270
6	0.98	0.519
9	0.98	0.519
9	0.98	0.519
61	0.98	0.519
61	0.98	0.519
10	0.98	0.605
61	0.98	0.605
61	0.98	0.605
34	0.97	0.692
<b>Std Dev</b>	<b>0.95</b>	<b>1.000</b>
50	0.80	3.631

403 Other(describe)		
Lab	%	Al2O3
<b>Median</b>	<b>0.00</b>	<b>0.000</b>

501 Atomic Absorption-AFPC 9-18,19		
Lab	%	MgO
35	0.97	-1.787
<b>Std Dev</b>	<b>0.95</b>	<b>-1.000</b>
5	0.95	-0.893
51	0.93	0.000
<b>Median</b>	<b>0.93</b>	<b>0.000</b>
5	0.92	0.447
<b>Std Dev</b>	<b>0.91</b>	<b>1.000</b>

60	0.86	3.127
<b>Std Dev</b>	<b>0.96</b>	<b>-1.000</b>
6	0.95	-0.846
6	0.95	-0.846
61	0.95	-0.846
61	0.95	-0.846
61	0.95	-0.846
6	0.93	-0.282
10	0.93	-0.282
77	0.93	-0.282
15	0.92	0.000
<b>Median</b>	<b>0.92</b>	<b>0.000</b>
15	0.92	0.141
9	0.91	0.282
9	0.91	0.282
34	0.91	0.282
77	0.91	0.282
24	0.91	0.423
24	0.90	0.564
26	0.90	0.564
<b>Std Dev</b>	<b>0.88</b>	<b>1.000</b>
6	0.87	1.411
51	0.82	2.821
75	0.82	2.836
75	0.81	3.091
50	0.64	7.899

502 ICP-induced coupled plasma		
Lab	%	MgO

78	1.08	-4.514
78	1.06	-3.949
13	1.00	-2.116
13	0.96	-1.128
<b>Std Dev</b>	<b>0.96</b>	<b>-1.000</b>
6	0.95	-0.846
6	0.95	-0.846
61	0.95	-0.846
61	0.95	-0.846
61	0.95	-0.846
6	0.93	-0.282
10	0.93	-0.282
77	0.93	-0.282
15	0.92	0.000
<b>Median</b>	<b>0.92</b>	<b>0.000</b>
15	0.92	0.141
9	0.91	0.282
9	0.91	0.282
34	0.91	0.282
77	0.91	0.282
24	0.91	0.423
24	0.90	0.564
26	0.90	0.564
<b>Std Dev</b>	<b>0.88</b>	<b>1.000</b>
6	0.87	1.411
51	0.82	2.821
75	0.82	2.836
75	0.81	3.091
50	0.64	7.899

503 Other(describe)		
Lab	%	MgO
<b>Median</b>	<b>0.00</b>	<b>0.000</b>

601 Insoluble-AFPC 9-8		
Lab	%	Al
9	11.16	-4.850
9	10.83	-2.744
6	10.59	-1.180

13	10.59	-1.180
5	10.58	-1.149
<b>Std Dev</b>	<b>10.56</b>	<b>-1.000</b>
5	10.46	-0.383
61	10.41	-0.032
61	10.41	-0.032
51	10.40	0.000
61	10.40	0.000
61	10.40	0.000
<b>Median</b>	<b>10.40</b>	<b>0.000</b>
13	10.33	0.447
10	10.33	0.479
6	10.30	0.638
6	10.27	0.830
6	10.25	0.957
<b>Std Dev</b>	<b>10.24</b>	<b>1.000</b>
35	10.21	1.212
15	10.20	1.276
15	10.19	1.372
24	9.28	7.179
24	9.27	7.242

602 Other(describe)		
Lab	%	Al
57	10.70	0.000
<b>Median</b>	<b>10.70</b>	<b>0.000</b>

701 Gravimetric sulfate		
Lab	%	CaO
<b>Median</b>	<b>0.00</b>	<b>0.000</b>

702 ICP-induced coupled plasma		
Lab	%	CaO
78	47.56	-13.645
78	46.02	-8.628
26	44.32	-3.072
77	43.70	-1.046
<b>Std Dev</b>	<b>43.69</b>	<b>-1.000</b>
6	43.61	-0.735
77	43.60	-0.719
34	43.51	-0.425
6	43.40	-0.065
6	43.38	0.000
<b>Median</b>	<b>43.38</b>	<b>0.000</b>

75	43.37	0.049
10	43.23	0.507
61	43.20	0.605
61	43.20	0.605
61	43.14	0.801
61	43.14	0.801
<b>Std Dev</b>	<b>43.07</b>	<b>1.000</b>
6	42.86	1.700
75	42.74	2.085

703 Cerium Sulfate volumetric			
Lab	%	CaO	
50	45.20		0.000
<b>Median</b>	<b>45.20</b>		<b>0.000</b>

704 Permanganate			
Lab	%	CaO	
60	43.15		0.000
<b>Median</b>	<b>43.15</b>		<b>0.000</b>

705 EDTA Volumetric			
Lab	%	CaO	
9	45.14		-2.680
<b>Std Dev</b>	<b>44.43</b>		<b>-1.000</b>
35	44.13		-0.295
<b>Median</b>	<b>44.01</b>		<b>0.000</b>
51	43.88		0.295
9	43.62		0.909

706 Other(describe)			
Lab	%	CaO	
270	45.30		-5.227
<b>Std Dev</b>	<b>44.03</b>		<b>-1.000</b>
24	43.77		-0.117
24	43.76		-0.100
13	43.73		0.000
<b>Median</b>	<b>43.73</b>		<b>0.000</b>
<b>Std Dev</b>	<b>43.43</b>		<b>1.000</b>
15	43.41		1.065
15	43.31		1.398
13	43.12		2.047

711 Gravimetric sulfate			
Lab	%	CaO	dB

<b>Median</b>	<b>0.00</b>	<b>0.000</b>
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712 ICP-induced coupled plasma				
Lab	%	CaO	dB	
6	44.05			-2.566
6	43.82			-1.148
<b>Std Dev</b>	<b>43.79</b>			<b>-1.000</b>
6	43.79			-0.999
10	43.74			-0.666
61	43.63			0.000
61	43.63			0.000
<b>Median</b>	<b>43.63</b>			<b>0.000</b>
61	43.57			0.341
61	43.57			0.341
<b>Std Dev</b>	<b>43.46</b>			<b>1.000</b>
6	43.28			2.132

713 Cerium Sulfate volumetric				
Lab	%	CaO	dB	
<b>Median</b>	<b>0.00</b>			<b>0.000</b>

714 Permanganate				
Lab	%	CaO	dB	
<b>Median</b>	<b>0.00</b>			<b>0.000</b>

715 EDTA Volumetric				
Lab	%	CaO	dB	
9	45.61			-3.068
<b>Std Dev</b>	<b>44.80</b>			<b>-1.000</b>
35	44.50			-0.240
<b>Median</b>	<b>44.40</b>			<b>0.000</b>
51	44.31			0.240
9	44.07			0.850

716 Other(describe)				
Lab	%	CaO	dB	
24	44.22			-0.613
13	44.20			-0.559
24	44.19			-0.535
<b>Median</b>	<b>44.02</b>			<b>0.000</b>
15	43.85			0.535
15	43.74			0.871
<b>Std Dev</b>	<b>43.70</b>			<b>1.000</b>
13	43.55			1.480

801 Volumetric-AFPC 9-37			
Lab	%	Fluorine, F	
<b>Median</b>	<b>0.00</b>		<b>0.000</b>

802 Specific Ion Electrode			
Lab	%	Fluorine, F	
24	3.50		-1.917
24	3.49		-1.830
<b>Std Dev</b>	<b>3.39</b>		<b>-1.000</b>
9	3.37		-0.784
9	3.36		-0.697
51	3.35		-0.610
78	3.31		-0.218
35	3.30		-0.174
78	3.29		-0.044
<b>Median</b>	<b>3.28</b>		<b>0.000</b>
75	3.28		0.044
13	3.27		0.087
75	3.26		0.218
270	3.20		0.697
13	3.20		0.741
<b>Std Dev</b>	<b>3.17</b>		<b>1.000</b>
15	3.11		1.482
15	3.03		2.179
50	2.82		4.009

803 Other(describe)			
Lab	%	Fluorine, F	
77	3.30		-1.340
<b>Std Dev</b>	<b>3.30</b>		<b>-1.000</b>
<b>Median</b>	<b>3.30</b>		<b>0.000</b>
<b>Std Dev</b>	<b>3.29</b>		<b>1.000</b>
77	3.29		1.340

911 Atomic Absorption-AFPC 9-18,19			
Lab	ppm	Arsenic, As	
<b>Median</b>	<b>0.0</b>		<b>0.000</b>

912 ICP-induced coupled plasma			
Lab	ppm	Arsenic, As	
6	30.0		-1.223
<b>Std Dev</b>	<b>27.9</b>		<b>-1.000</b>
270	24.0		-0.571

78	20.0	-0.136
<b>Median</b>	<b>18.8</b>	<b>0.000</b>
78	17.5	0.136
<b>Std Dev</b>	<b>9.6</b>	<b>1.000</b>
9	8.4	1.125
9	8.2	1.151

913 Other(describe)		
Lab	ppm	Arsenic, As
13	25.8	-2.130
<b>Std Dev</b>	<b>24.2</b>	<b>-1.000</b>
77	22.7	0.000
77	22.7	0.000
<b>Median</b>	<b>22.7</b>	<b>0.000</b>
<b>Std Dev</b>	<b>21.2</b>	<b>1.000</b>
51	18.0	3.230

921 Atomic Absorption-AFPC 9-12,13		
Lab	ppm	Cadmium, Cd
51	2	0.000
<b>Median</b>	<b>2</b>	<b>0.000</b>

922 ICP-induced coupled plasma			
Lab	ppm	Cadmium, Cd	
270	6		-40.200
78	3		-1.340
<b>Std Dev</b>	<b>3</b>		<b>-1.000</b>
6	3		0.000
50	3		0.000
51	3		0.000
75	3		0.000
75	3		0.000
77	3		0.000
77	3		0.000
78	3		0.000
<b>Median</b>	<b>3</b>		<b>0.000</b>
<b>Std Dev</b>	<b>3</b>		<b>1.000</b>
9	3		1.340
61	3		1.340
61	3		1.340
9	3		1.608
61	3		2.680
61	3		2.680

923 Other(describe)			
Lab	ppm	Cadmium, Cd	
13	3		-1.340
Std Dev	3		-1.000
Median	2		0.000
Std Dev	2		1.000
57	2		1.340

931 Atomic Absorption-AFPC 9-16,17			
Lab	ppm	Cobalt, Co	
Median	0		0.000

932 ICP-induced coupled plasma			
Lab	ppm	Cobalt, Co	
78	11		-3.685
78	9		-2.680
Std Dev	6		-1.000
6	5		0.000
75	5		0.000
77	5		0.000
77	5		0.000
Median	5		0.000
75	5		0.335

933 Other(describe)			
Lab	ppm	Cobalt, Co	
13	6		0.000
Median	6		0.000

941 Atomic Absorption-AFPC 9-18,19			
Lab	ppm	Mercury, Hg	
Median	0.0		0.000

942 ICP-induced coupled plasma			
Lab	ppm	Mercury, Hg	
270	1.0		0.000
Median	1.0		0.000

943 Other(describe)			
Lab	ppm	Mercury, Hg	
13	0.0		0.000
Median	0.0		0.000

951 Atomic Absorption-AFPC 9-18,19			
Lab	ppm	Iolybdenum, Mo	
51	9		0.000
Median	9		0.000

952 ICP-induced coupled plasma			
Lab	ppm	Iolybdenum, Mo	
78	15		-2.655
6	12		-1.112
Std Dev	12		-1.000
78	11		-0.405
Median	10		0.000
51	9		0.405
77	9		0.405
77	9		0.405

953 Other(describe)			
Lab	ppm	Iolybdenum, Mo	
13	12		0.000
Median	12		0.000

961 Atomic Absorption-AFPC 9-12,13			
Lab	ppm	Nickel, Ni	
Median	0		0.000

962 ICP-induced coupled plasma			
Lab	ppm	Nickel, Ni	
78	26		-1.416
78	25		-1.214
Std Dev	23		-1.000
270	23		-0.809
6	20		-0.303
Median	19		0.000
77	17		0.303
75	17		0.405
75	16		0.506
77	16		0.506

963 Other(describe)			
Lab	ppm	Nickel, Ni	
13	22		0.000
Median	22		0.000

971 Atomic Absorption-AFPC 9-16,17			
Lab	ppm	Lead, Pb	
51	15		0.000
Median	15		0.000

972 ICP-induced coupled plasma			
Lab	ppm	Lead, Pb	
6	20		-1.137
Std Dev	19		-1.000
78	19		-0.876
78	17		-0.353
9	16		-0.092
Median	16		0.000
9	15		0.092
270	13		0.824
77	12		0.954
Std Dev	12		1.000
77	11		1.216

973 Other(describe)			
Lab	ppm	Lead, Pb	
13	17		0.000
Median	17		0.000

981 Atomic Absorption-AFPC 9-18,19			
Lab	ppm	Selenium, Se	
Median	0		0.000

982 ICP-induced coupled plasma			
Lab	ppm	Selenium, Se	
Median	0		0.000

983 Other(describe)			
Lab	ppm	Selenium, Se	
13	3		0.000
Median	3		0.000

991 Atomic Absorption-AFPC 9-18,19			
Lab	ppm	Zinc, Zn	
60	43		-1.340
Std Dev	40		-1.000
Median	32		0.000
Std Dev	25		1.000
51	22		1.340

992 ICP-induced coupled plasma			
Lab	ppm	Zinc, Zn	
78	52		-3.171
78	48		-2.367
Std Dev	40		-1.000
75	36		-0.223
270	35		-0.134
Median	34		0.000
75	34		0.134
6	32		0.402
Std Dev	29		1.000
77	28		1.117
77	28		1.117

993 Other(describe)			
Lab	ppm	Zinc, Zn	
13	43		-1.340
Std Dev	39		-1.000
Median	26		0.000
Std Dev	13		1.000
57	8		1.340

