

ELEMENT: Au	Ag	As	Ba	Cd	Cu	Fe	Mn	Mo	Ni	Pb	Zn
UNITS ppb	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
DETECTIC 1		0.1	1	0.1	0.1	1	0.01	1	0.1	1	2 1
METHOD FA25/SAA: A/MS		A/MS	A/MS	A/MS	A/OES	A/OES	A/OES	A/MS	A/OES	A/MS	A/OES
COMMENTS: 134.3/0709400 (05/10/2007) CLIENT O/N: 4500769831 1/2											

SAMPLE NUMBERS

379107	3 X		3	268.9 X		7	1.36	29	0.5	4	9	14
379108	2 X		2	190	0.1	8	1.29	64	2	12	7	16
379109	2 X		1	147.1 X		8	0.9	455	0.2	3	8	20
379110	7 X		3	170 X		8	1	64	2	13	6	14
379111	3 X		3	286.4 X		7	0.96	1280	0.3	2	7	18
379112	3 X		2	601.3 X		8	1.38	170	1.7	13	8	18
379113	2 X	X		405.2 X		4	2.25	408	0.3	3	6	17
379114	2 X		3	272.7 X		7	1.46	42	1.3	9	5	14
379115	3 X		18	299.8	0.1	23	7.3	2273	1.3	9	24	41
379116	3 X		6	330 X		14	1.93	60	1.5	11	12	26
379117	6 X		2	138.5	0.1	7	0.76	48	0.6	3	5	4
379118	3 X		3	282.5 X		9	2.68	373	1.3	13	9	26
379119	3 X		1	169.3 X		7	0.76	42	0.5	4	5	10
379120	2 X		2	234.6	0.1	6	0.88	28	1.1	11	6	12
379121	3 X		2	139.8 X		8	0.55	33	0.6	2	3	8
379122	2 X		2	188.4 X		8	0.88	36	1.4	9	5	13
379123	4 X		1	151 X		8	0.66	38	0.7	4	6	13
379124	2 X		2	106.7 X		10	0.82	55	2.4	15	5	11
379125	2 X		3	92.4	0.1	9	1.61	96	0.9	4	8	14
379126	3 X		6	112.2 X		10	2.23	78	2.8	17	10	13
379127	3 X		26	274.1 X		26	3.81	100	2.2	13	21	23
379128	8 X		13	373.9	0.1	8	2.31	93	3.2	10	13	20
379129	2 X		1	246.9 X		4	0.85	30	0.4	1	4	14
379130	2 X	X		232.7 X		7	1.08	33	1.2	4	5	14
379131	3 X		2	204.5 X		6	0.72	30	0.4	2	4	10
379132	3 X	X		313.7 X		5	0.92	21	0.6	3	4	18
379133	2 X	X		220.4 X		7	0.81	30	0.3	3	4	12
379134	8 X		4	423.3	0.1	7	2.16	220	1.6	9	10	23
379135	4 X		2	347.2 X		4	1.57	39	0.5	3	5	16

379136	4 X	X		142.4	0.2	13	1.31	129	5.2	32	24	47
379137	3 X		1	258.8 X		5	0.83	40	0.5	2	5	11
379138	3 X		2	382.3 X		7	1.11	38	1.3	7	4	15
379139	3 X		2	207.7 X		4	1.02	33	0.4	4	5	12
379140	7 X		1	174.2 X		8	0.78	47	1.7	11	4	9
379141	3 X		1	56 X		8	1.59	59	0.3	4	3	10
379142	2 X	X		83.6 X		9	1	60	2.8	19	4	10
379143	2 X	X		29 X		5	0.71	52	0.3	4	3	6
379144	3 X	X		54.7 X		11	1.04	84	3.3	23	5	9
379145	9 X		1	31.5 X		5	0.71	58	0.3	2	5	6
379146	3 X	X		22.2 X		10	0.85	84	2.9	21	5	8
379147	3 X	X		21.1 X		6	0.67	55	0.3	3	4	7
379148	3 X	X		22.7 X		10	0.88	70	3.1	22	3	6
379149	3 X		1	76.1 X		7	0.58	49	0.5	2	7	8
379150	2 X	X		19.3 X		10	0.81	63	3.1	19	3	5
379151	8 X	X		15.5 X		9	0.86	66	1.1	11	3	5
379152	3 X	X		15.9 X		7	0.6	51	0.4	3	2	7
379153	3 X	X		16.1 X		13	1.17	98	1.3	15	3	7
379154	3 X	X		13.2 X		6	0.73	61	0.4	16	3	20
379155	3 X	X		10.3 X		12	1.22	88	1.3	33	2	8
379156	5 X	X		17.8 X		6	0.83	60	0.3	3	4	12
379157	3 X	X		26 X		15	1.21	88	1.3	39	5	11
379158	2 X	X		27 X		8	0.81	58	0.5	15	4	7
379159	3 X		1	23.9	0.1	10	0.46	36	0.5	4	12	15
379160	2 X		2	55.8 X		7	1.85	70	0.4	18	7	15
379161	2 X	X		28.3 X		17	1.46	95	1.4	18	4	9
379162	7 X	X		31.6 X		6	1.17	54	0.3	27	5	8
379163	3 X	X		14.6 X		13	1.22	83	1.2	16	4	8
379164	2 X	X		15.8 X		6	0.93	65	0.4	32	4	8
379165	3 X	X		14.1 X		12	1.16	84	1.2	50	4	8
379166	2 X	X		12.9 X		6	0.96	71	0.4	30	2	6
379167	2 X	X		14.6 X		13	1.23	90	1.2	38	3	5
379168	2 X	X		9 X		5	0.9	67	0.5	3 X		7
379169	6 X	X		10.3 X		13	1.34	94	1.5	16	2	5
379170	7 X	X		9.8 X		6	0.95	68	0.5	12	4	7
379171	4 X	X		9.8 X		14	1.62	110	1.6	19	4	5

379172	4 X		81	104.2	0.1	22	7.13	358	1.5	27	60	120
379173	3 X		13	172.3 X		8	3.07	40	1.5	28	10	20
379174	3 X		2	146.1 X		8	1.28	83	0.6	41	6	20
379175	3 X		2	167.5 X		7	1.5	45	0.7	36	4	15
379176	3 X		3	162.8	0.1	9	2.24	47	0.8	37	6	19
379177	3 X		3	204.3 X		8	1.8	65	0.9	29	8	17
379178	3 X		9	180.4 X		14	5.52	442	1.3	23	16	35
379179	2 X		4	137.8 X		6	2.71	56	0.9	11	5	14
379180	2 X		11	217.4 X		11	4.33	736	2.6	14	11	23
379181	3 X		2	120.9 X		12	1.68	64	1.7	22	6	11
379182	3 X		17	202.5 X		16	5.76	196	3	29	17	32
379183	3 X		15	214.1 X		12	2.4	70	2.9	34	10	14
379184	2 X		1	216.2 X		9	1.1	57	0.7	34	11	18
379185	4 X		2	115.7 X		12	0.77	49	0.9	28	5	10
379186	6 X		1	111 X		11	0.68	47	0.7	5	5	10
379187	2 X		3	175.9 X		11	1.57	51	1.3	9	10	18
379188	2 X	X		147.2 X		5	1.6	36	0.6	5	5	12
379189	3 X	X		132.4 X		11	1.22	70	0.9	12	5	12
379190	2 X	X		39.5 X		7	0.92	79	0.4	4	4	8
379191	2 X		1	119.8 X		9	1.28	114	1	22	4	12
379192	7 X	X		137.8 X		6	1.11	49	0.3	11	7	16
379193	2 X	X		60.7 X		11	1.08	79	1.3	40	7	11
379194	3 X		10	385.2 X		15	2.41	99	1	17	10	23
379195	3 X		2	259.7 X		12	1.45	72	1.1	15	7	21
379196	3 X		4	265.2 X		6	2.98	62	1.1	16	8	21
379197	3 X		3	287	0.1	12	1.4	136	0.7	7	7	23
379198	8 X	X		173.7 X		9	1.49	66	0.7	15	7	18
379199	2 X	X		80.7 X		10	0.71	55	1	12	3	5
379200	7 X	X		91.8	0.2	9	0.76	77	1	9	9	10
CHECKS												
379107	3 X		2	269.7 X		8	1.39	29	0.6	10	11	14
379133	3 X	X		177.3 X		4	0.6	17	0.3	5	2	21
379159	3 X		1	29.5 X		10	0.44	35	0.4	12	14	30
379185	3 X		2	118.7 X		11	0.77	49	0.9	24	5	11

[illegible]