

016118

-35+60 IP OX

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*   C Y P R U S   A N V I L   M I N I N G   C O R P O R A T I O N   *  
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*  
*           SYSTEM =  HUYMNL   *  
*           PROGRAM =  EX101   *  
*  
*           TUE, MAR  9, 1982, 10:15 AM   *  
*  
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*  
*           LISTING OF HEAVY-MINERALS TEST DATA BY   *  
*           PROJECT AND EXTRACTION CODE   *  
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EXTRACTION-CODE = -35+60 IP OX (2221)

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SAMPLE *****	A S S A Y R E S U L T S															
	Ba ppm	Ag ppm	Pb ppm	Zn ppm	Cd ppm	Cu ppm	Mn ppm	W ppm	Sn ppm	Fe %	Mn ppm	As ppm	Sb ppm	Hg ppb	Au ppb	WT gm
81G0001		0.2	83	120	0.2	20	2			1.84	200	20				
81G0002		0.3	125	150	0.3	25	3			2.94	233	5				
81G0003		0.1	8	34	0.1	4	1			1.29	95	10				
81G0004		0.1	1	42	0.1	6	1			1.45	480	14				
81G0004B		0.1	1	50	0.1	8	1			1.89	475	14				
81G0005		0.1	6	20	0.1	4	1			0.70	145	5				
81G0006		0.2	500	770	5.0	20	2			11.50	1500	225				
81G0007		0.1	4	30	0.1	18	1			1.89	320	4				
81G0008		0.1	13	44	0.2	15	1			1.59	240	4				
81G0008B		0.3	18	95	0.3	23	5			2.94	420	9				
81G0009		0.1	23	52	0.3	16	1			2.09	485	15				
<del>81G000X</del>		0.2	8	48	0.2	8	1			1.70	490	10				
81G0010		0.1	6	86	0.1	12	1			2.19	670	6				
81G0011		0.1	12	59	0.1	12	1			1.50	585	30				
81G0012		0.2	15	75	0.2	10	1			2.00	435	4				
81G0013		0.1	11	49	0.1	13	1			1.25	360	14				
81G0014		0.1	1	360	0.2	65	7			4.89	740	11				
81G0015		0.1	1	84	0.1	54	2			4.34	510	27				
81G0016		0.1	12	57	0.2	15	1			1.80	415	10				
81G0017		0.3	5	47	0.1	14	1			1.70	560	6				
81G0018		0.1	10	55	0.3	15	1			1.70	510	10				
81G0019		0.1	7	38	0.4	7	1			1.54	300	5				
81G0020		0.1	5	21	0.1	3	1			1.45	165	8				
81G0021		0.2	8	92	0.2	21	2			3.59	600	16				
81G0022		0.1	1	26	0.1	11	1			1.25	340	11				
81G0023		0.1	8	20	0.1	5	1			1.14	240	11				
81G0024		0.1	8	21	0.1	7	1			1.39	145	10				
81G0025		0.1	10	40	0.1	11	1			1.70	290	10				
81G0026		0.1	14	51	0.8	13	2			1.89	370	14				
81G0027		0.1	12	47	0.4	10	2			1.80	300	7				
81G0028		0.1	8	44	0.4	9	1			1.59	230	14				
81G0030		0.1	3	26	0.1	7	1			1.20	375	3				
81G0031		0.1	72	330	1.0	6	1			2.69	470	55				
81G0032		0.1	10	465	1.5	11	1			1.64	1600	16				
81G0033		0.1	5	139	0.5	14	1			3.69	1050	24				
81G0034		0.1	10	186	0.2	10	1			2.00	565	9				
81G0035		0.1	4	30	0.1	11	1			1.80	370	3				
81G0036		0.1	5	35	0.1	8	1			1.70	1000	14				
81G0037		0.1	7	18	0.1	2	1			1.25	320	6				
81G0038		0.1	4	28	0.1	6	1			1.29	525	9				
81G0039		0.1	6	28	0.1	7	1			1.20	390	7				
81G0040		0.1	54	124	0.1	21	1			3.09	465	27				
81G0041		0.2	5	32	0.1	8	1			1.29	410	10				
81G0042		0.1	5	24	0.1	6	2			1.34	350	12				
81G0043		0.2	28	96	0.2	18	1			2.90	440	22				
81G0044A		0.1	3	9	0.1	3	2			0.65	75	4				
81G0044B		0.1	6	15	0.1	5	1			0.90	100	6				
81G0047		0.1	4	24	0.1	5	1			1.00	135	3				
81G0049		0.2	4	28	0.2	2	1			0.70	120	2				
81G0050		0.4	10	34	0.2	2	1			1.29	115	4				

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55A 55B 56A 56B 56C  
 56G 56H 63A 63B 63C  
 not -35+60 IP OX  
 le they should be listed  
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EXTRACTION-CODE = -35+60 IP OX (2221)  
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*Deleted*

A S S A Y R E S U L T S

SAMPLE *****	Ba ppm	Ag ppm	Pb ppm	Zn ppm	Cd ppm	Cu ppm	Mo ppm	W ppm	Sn ppm	Fe %	Mn ppm	As ppm	Sb ppm	Hg ppb	Au ppb	WT gm
81G0055A		0.1	180	225	0.5	28	3			2.90	430	92				
81G0055B		0.1	160	270	0.4	35	2			3.04	400	90				
81G0056A		0.1	105	140	0.4	19	2			2.25	370	63				
81G0056B		0.1	54	175	0.3	21	2			1.89	300	50				
81G0056E		0.1	135	150	0.1	17	2			2.40	450	59				
81G0056G		0.1	165	185	0.4	24	1			2.44	410	63				
81G0056H		0.1	160	190	0.4	26	2			2.19	375	59				
81G0063A		0.1	130	150	0.2	24	1			2.19	375	57				
81G0063B		0.1	130	185	0.5	25	1			2.19	350	53				
81G0063C		0.1	100	175	0.2	24	1			2.15	320	41				
81G0064		0.1	1	11	0.1	3	1			0.95	185	2				
81G0065		0.1	1	15	0.1	3	1			0.54	62	1				
81G0066		0.1	2	13	0.1	4	1			1.09	260	2				
81G0067		0.1	1	16	0.1	5	1			0.95	220	3				
81G0068		0.1	1	11	0.1	8	1			0.40	220	1				
81G0069		0.1	1	23	0.1	2	1			0.75	125	1				
81G0070		0.1	1	14	0.1	4	1			0.60	200	1				
81G0071		0.1	1	17	0.1	7	1			0.40	62	2				
81G0072		0.1	1	12	0.1	15	1			0.54	105	3				
81G0073		0.1	1	17	0.1	8	1			1.09	200	3				
81G0074		0.1	1	12	0.1	13	1			0.40	105	1				
81G0075		0.1	1	11	0.1	15	1			0.65	200	4				
81G0076		0.1	1	24	0.1	12	1			1.20	455	3				
81G0077		0.1	1	6	0.1	4	1			0.25	34	1				
81G0078		0.1	1	18	0.1	8	1			0.95	255	2				
81G0079		0.1	10	76	0.1	22	1			1.87	820	20				
81G0080		0.1	1	28	0.1	19	1			1.89	570	7				
81G0081		0.1	6	61	0.1	10	1			1.27	920	4				
81G0082		0.1	1	24	0.1	10	1			1.25	830	1				
81G0083		0.1	1	12	0.1	4	1			0.75	310	1				
81G0084		0.1	1	26	0.1	5	1			1.00	220	1				
81G0085		0.1	20	24	0.1	10	1			1.70	340	6				
81G0087		0.2	10	730	3.4	80	2			6.19	5200	64				
81G0088		0.1	1	32	0.1	8	1			0.90	175	1				
81G0089		0.1	2	32	0.2	5	1			0.95	135	2				
81G0090		0.1	10	60	0.1	20	1			1.39	280	10				
81G0091		0.1	1	75	0.1	14	1			1.70	2000	6				
81G0092		0.2	1	440	1.2	22	1			3.44	420	3				
81G0093		NDS	NDS	NDS	0.1	NDS	NDS			NDS	NDS	NDS				
81G0094		0.1	3	30	0.1	15	1			1.09	260	5				
81G0095		0.1	2	12	0.1	6	1			0.70	63	7				
81G0096		0.1	2	24	0.1	7	1			0.95	215	3				
81G0097		0.1	14	236	0.1	32	1			1.80	710	20				
81G0098		0.1	7	32	0.1	13	1			1.20	125	6				
81G0099		0.1	6	14	0.1	6	1			0.70	100	3				
81G0100		0.1	6	20	0.1	13	1			0.90	175	5				
81G0101		0.1	7	13	0.1	4	1			0.80	135	3				
81G0102		0.1	8	15	0.1	3	1			0.85	135	2				
81G0103		0.1	3	16	0.1	2	1			0.45	43	2				
81G0104		0.1	4	12	0.1	3	1			0.35	61	2				

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EXTRACTION-CODE = -35+60 IP OX (2221)

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SAMPLE *****	A S S A Y R E S U L T S															
	Ba ppm	Ag ppm	Pb ppm	Zn ppm	Cd ppm	Cu ppm	Mo ppm	W ppm	Sn ppm	Fe %	Mn ppm	As ppm	Sb ppm	Hg ppb	Au ppb	WT gm
81G0105		0.1	2	26	0.1	5	1			0.60	78	4				
81G0106		0.3	4	136	0.3	8	2			2.79	1480	36				
81G0107		0.1	1	18	0.1	10	1			0.90	345	6				
81G0108		0.1	3	38	0.1	6	1			0.80	450	7				
81G0109		0.1	1	41	0.2	5	1			0.75	905	7				
81G0110		0.1	1	34	0.1	4	1			0.60	215	4				
81G0111		0.1	1	24	0.1	9	1			0.65	305	4				
81G0112		0.1	1	7	0.1	13	1			0.40	69	1				
81G0113		0.1	1	19	0.1	9	1			0.75	320	2				
81G0114		0.1	6	51	0.3	6	1			1.14	140	4				
81G0115		0.1	4	73	0.2	6	1			0.75	100	3				
81G0116		0.1	1	47	0.1	12	1			0.80	210	3				
81G0117		0.2	1	325	1.3	70	2			2.29	515	16				
81G0118		0.1	1	113	0.2	6	1			1.50	430	20				
81G0119		0.1	1	64	0.2	7	1			1.09	275	12				
81G0121		0.1	1	19	0.1	3	1			1.00	155	2				
81G0122		0.1	1	30	0.1	12	1			0.90	155	1				
81G0123		0.1	1	16	0.1	7	1			0.75	130	1				
81G0124		0.1	1	17	0.1	7	1			0.80	195	5				
81G0125		0.1	2	32	0.1	13	1			1.29	215	9				
81G0127		0.1	2	16	0.1	6	1			0.95	155	6				
81G0128		0.1	1	15	0.1	6	1			0.80	110	5				
81G0129		0.1	1	36	0.1	12	1			1.59	440	9				
81G0130		0.1	1	43	0.1	7	1			0.90	150	4				
81G0131		0.1	1	20	0.1	6	1			0.95	185	6				
81G0132		0.1	2	28	0.1	14	1			0.85	130	7				
81G0133		0.1	1	13	0.1	6	1			0.60	90	5				
81G0134		0.1	3	26	0.1	12	1			1.14	555	6				
81G0135		0.1	2	17	0.1	8	1			0.75	170	4				
81G0136		0.1	3	535	3.6	13	1			1.95	665	9				
81G0137		0.2	2	800	2.4	6	2			2.90	500	18				
81G0138		0.1	13	78	0.1	57	1			1.50	4000	5				
81G0139		0.1	3	64	0.9	17	1			1.20	800	4				
81G0140		0.1	2	550	1.8	13	1			2.00	1150	27				
81G0141		0.2	6	114	0.8	20	2			2.00	730	10				
81G0142		0.1	1	30	0.1	7	1			1.04	270	5				
81G0143		0.1	2	31	0.1	8	1			1.00	210	7				
81G0144		0.1	1	30	0.2	4	1			0.90	275	6				
81G0145		0.1	1	15	0.1	4	1			0.60	154	4				
81G0146		0.1	1	14	0.1	8	2			0.85	124	5				
81G0147		0.1	61	454	6.0	48	5			2.50	650	38				
81G0148		0.1	6	166	0.3	30	1			1.75	260	24				
81G0149		0.1	2	13	0.1	9	1			0.95	96	16				
81G0200		0.1	7	28	0.1	5	1			1.00	105	10				
81G0201		0.1	4	27	0.2	4	1			0.90	90	7				
81G0202		0.1	4	25	0.2	5	1			0.90	87	9				
81G0203		0.1	1	22	0.1	4	1			1.00	120	4				
81G0204		0.1	1	9	0.1	1	1			0.30	29	2				
81G0206		0.2	22	106	0.6	8	6			2.19	260	16				
81G0207		0.1	2	33	0.1	6	2			1.45	225	7				

EXTRACTION-CODE = -35+60 IP OX (2221)  
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SAMPLE *****	A S S A Y R E S U L T S															
	Ba ppm	Ag ppm	Pb ppm	Zn ppm	Cd ppm	Cu ppm	Mo ppm	W ppm	Sn ppm	Fe %	Mn ppm	As ppm	Sb ppm	Hg ppb	Au ppb	WT gm
81G0208		0.1	1	32	0.1	12	1			1.39	190	6				
81G0209		0.1	4	18	0.1	6	1			0.80	99	3				
81G0210		0.1	3	20	0.1	7	1			0.85	88	3				
81G0211		0.1	1	12	0.1	5	1			0.70	145	3				
81G0213		0.1	3	20	0.1	16	1			1.00	275	2				
81G0214		0.1	8	14	0.1	3	1			1.00	155	4				
81G0215		0.1	9	18	0.1	4	1			1.04	83	5				
81G0216		0.1	5	27	0.1	10	1			1.34	1250	3				
81G0217		0.1	3	23	0.2	5	1			0.65	160	3				
81G0218		0.1	5	13	0.1	2	1			0.80	145	5				
81G0219		0.1	3	12	0.1	4	1			1.09	220	3				
81G0220		0.1	4	19	0.1	2	1			0.90	120	3				
81G0221		0.1	9	38	0.2	14	1			1.45	235	3				
81G0222		0.1	8	41	0.1	8	1			0.90	210	7				
81G0223		0.1	4	46	0.1	3	1			1.04	180	5				
81G0224		0.1	8	40	0.1	6	1			1.04	250	4				
81G0225		0.1	11	106	0.6	16	1			1.84	105	14				
81G0226		0.1	26	360	1.8	27	1			1.50	565	29				
81G0227		0.1	5	29	0.2	6	1			0.80	140	3				
81G0228		0.1	6	14	0.1	2	1			0.25	53	2				
81G0229		0.1	8	10	0.1	5	1			0.50	82	10				
81G0230		0.2	7	8	0.1	4	1			0.65	120	3				
81G0231		0.1	3	5	0.1	13	1			0.30	41	2				
81G0232		0.1	6	7	0.1	3	1			0.75	130	2				
81G0233		0.1	10	45	0.5	4	1			0.85	175	5				
81G0234		0.1	13	210	1.8	15	1			1.39	250	25				
81G0235		0.1	102	630	15.3	77	3			2.00	150	23				
81G0236		0.1	13	340	3.5	42	3			1.59	420	14				
81G0237		0.1	24	1125	13.1	43	1			2.29	490	59				
81G0238		0.1	9	80	1.2	10	1			0.80	140	9				
81G0239		0.1	6	79	1.0	8	1			0.60	175	6				
81G0240		0.1	19	95	1.8	20	2			1.50	255	23				
81G0241		0.1	13	153	0.9	23	1			1.84	1000	17				
81G0242		0.1	16	68	0.6	43	1			1.00	340	5				
81G0243		0.1	3	13	0.1	3	1			0.40	110	2				
81G0244		0.1	27	82	0.6	74	1			1.29	450	7				
81G0245		0.1	1	116	0.1	15	1			2.59	1800	12				
81G0246		0.1	9	23	0.2	15	1			0.70	310	4				
81G0247		0.1	20	245	1.7	50	1			1.00	810	6				
81G0248		0.1	6	23	0.2	6	2			0.50	170	3				
81G0249		0.1	6	13	0.1	3	1			0.40	100	2				
81G0250		0.1	13	15	0.1	5	1			0.60	100	5				
81G0251		0.1	19	125	1.0	85	1			0.54	590	11				
81G0252		0.1	14	45	0.3	24	1			0.50	185	6				
81G0253		0.1	9	16	0.1	5	1			0.60	100	9				
81G0254		0.1	4	9	0.1	3	1			0.65	67	12				
81G0255		0.1	14	37	0.1	12	1			0.80	240	7				
81G0256		0.1	10	32	0.2	10	1			0.60	190	4				
81G0257		0.1	10	13	0.1	5	1			0.50	79	3				
81G0258		0.1	3	9	0.1	4	1			0.50	77	2				

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SAMPLE *****	A S S A Y R E S U L T S											Mn ppm	As ppm	Sb ppm	Hg ppb	Au ppb	WT gm
	Ba ppm	Ag ppm	Pb ppm	Zn ppm	Cd ppm	Cu ppm	Mo ppm	W ppm	Sn ppm	Fe %							
81G0259		0.1	2	6	0.1	6	1		0.54	52	3						
81G0260		0.1	2	11	0.1	10	1		0.37	50	5						
81G0261		0.1	19	55	0.3	16	1		1.02	300	10						
81G0262		0.1	2	140	0.2	147	1		0.90	103	4						
81G0263		0.1	2	16	0.1	9	1		0.70	185	2						
81G0264		0.1	3	16	0.1	10	1		0.63	95	3						
81G0265		0.1	3	31	0.1	9	1		1.20	260	3						
81G0266		0.1	2	11	0.1	15	1		0.38	45	2						
81G0267		0.1	24	51	0.1	13	1		2.59	455	2						
81G0268		0.1	2	9	0.1	7	1		0.63	125	2						
81G0269		0.1	5	30	0.1	14	1		0.72	150	6						
81G0270		0.1	3	24	0.1	16	1		0.83	128	9						
81G0271		0.1	1	8	0.1	8	1		0.20	28	1						
81G0272		0.1	2	31	0.1	5	1		0.35	66	1						
81G0273		0.1	20	125	0.2	42	1		1.45	350	2						
81G0274		0.1	5	30	0.1	18	1		1.54	3450	7						
81G0275		0.1	2	49	0.1	6	1		1.09	350	3						
81G0276		0.1	5	125	0.3	5	1		1.29	320	4						
81G0277		0.1	2	15	0.1	5	1		0.85	170	3						
81G0278		0.2	10	70	0.2	15	2		2.25	350	15						
81G0279		0.1	4	36	0.4	6	1		0.85	315	7						
81G0280		0.1	2	10	0.1	2	1		0.50	180	4						
81G0281		0.1	5	46	0.2	6	2		0.85	625	7						
81G0282		0.1	2	22	0.2	13	1		0.90	145	14						
81G0283		0.1	6	21	0.1	8	1		0.95	160	11						
81G0284		0.1	6	28	0.3	11	1		0.75	130	7						
81G0285		0.1	4	17	0.1	9	2		0.93	142	10						
81G0286		0.1	4	10	0.2	6	1		0.75	100	14						
81G0287		0.1	12	36	0.4	5	2		1.20	395	25						
81G0288		0.1	16	141	0.8	19	1		1.50	860	9						
81G0289		0.1	25	159	1.0	17	1		1.09	330	11						
81G0290		0.1	18	400	1.5	34	1		2.09	1025	12						
81G0291		0.1	10	129	0.6	21	1		1.75	780	25						
81G0292		0.1	3	25	0.1	4	1		1.00	155	11						
81G0293		0.2	5	45	0.2	5	2		2.00	1025	15						
81G0294		0.1	2	19	0.1	1	1		0.75	245	7						
81G0296		0.1	2	13	0.1	3	1		1.00	140	6						
81G0297		0.1	1	23	0.1	4	1		1.70	125	20						
81G0298		0.1	1	36	0.1	6	1		1.50	545	24						
81G0299		0.1	3	29	0.1	7	1		1.20	330	11						
81G029AB		0.1	11	41	0.6	12	1		1.80	330	11						
81G0300		0.1	1	43	0.1	13	1		1.75	330	25						
81G0301		0.1	1	41	0.2	5	1		1.95	505	25						
81G0302		0.1	4	28	0.1	7	1		1.75	725	22						
81G0303		0.1	5	23	0.1	4	1		1.39	865	19						
81G0304		0.1	3	31	0.1	5	2		1.34	535	12						
81G0305		0.1	6	22	0.1	6	2		1.14	330	9						
81G0306		0.1	8	34	0.2	9	1		1.37	505	14						
81G0307		0.1	4	25	0.1	5	1		1.29	555	16						
81G0308		0.2	5	55	0.4	8	2		2.50	390	15						

*Handwritten notes:*  
 81G-029  
 81G-029  
 81G-029

EXTRACTION-CODE = -35+60 IP OX (2221)

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SAMPLE *****	A S S A Y R E S U L T S															
	Ba ppm	Ag ppm	Pb ppm	Zn ppm	Cd ppm	Cu ppm	Mo ppm	W ppm	Sn ppm	Fe %	Mn ppm	As ppm	Sb ppm	Hg ppb	Au ppb	WT gm
81G0309		0.1	3	24	0.1	4	1			1.45	340	14				
81G0310		0.1	3	80	0.2	9	1			1.50	295	12				
81G0311		0.1	3	30	0.1	4	1			1.14	475	9				
81G0312		0.1	3	38	0.1	9	1			1.06	510	20				
81G0313		0.1	3	36	0.1	7	1			1.01	325	20				
81G0314		0.1	3	46	0.3	9	1			1.32	440	53				
81G0315		0.1	4	16	0.1	2	1			1.00	240	15				
81G0316		0.1	2	18	0.1	3	1			0.90	930	29				
81G0317		0.1	3	25	0.1	4	1			1.09	180	15				
81G0318		0.1	5	35	0.1	16	1			1.37	548	23				
81G0319		0.1	1	24	0.1	9	2			0.86	115	9				
81G0320		0.1	3	30	0.1	5	1			1.02	133	10				
81G0321		0.1	2	28	0.1	12	1			0.98	255	12				
81G0323		0.1	2	36	0.2	8	1			1.04	472	17				
81G0324		0.1	2	18	0.1	6	1			1.09	410	15				
81G0325		0.1	2	34	0.1	10	1			1.27	476	23				
81G0326		0.1	4	32	0.1	7	2			2.29	2500	36				
81G0327		0.1	3	26	0.1	7	1			1.59	605	15				
81G0328		0.1	4	46	0.1	7	1			1.78	1380	27				
81G0329		0.1	3	38	0.1	6	1			1.59	280	14				
81G0330		0.1	3	43	0.1	7	1			1.82	192	10				
81G0331		0.1	1	72	0.1	10	1			2.54	240	16				
81G0332		0.1	1	22	0.1	2	1			0.90	82	6				
81G0335		0.2	6	11	0.1	3	1			0.95	180	10				
81G0336		0.1	1	62	0.2	17	2			3.00	475	110				
81G0337		0.1	4	22	0.1	6	1			1.14	186	50				
81G0338		0.1	6	20	0.1	8	1			1.20	225	22				
81G0339		0.1	2	17	0.2	5	1			0.79	173	51				
81G0340		0.1	3	31	0.1	11	1			0.91	298	90				
81G0341		0.1	7	17	0.1	4	2			1.34	170	57				
81G0342		0.1	5	27	0.1	4	1			1.20	630	29				
81G0343		0.1	5	26	0.1	10	1			1.80	440	7				
81G0344		0.1	16	62	0.2	18	1			2.25	584	85				
81G0345		0.1	4	17	0.1	4	1			0.90	88	29				
81G0346		0.1	3	23	0.1	5	1			0.72	150	20				
81G0347		0.1	4	22	0.1	4	1			1.20	200	73				
81G0348		0.1	3	24	0.1	3	1			0.70	126	36				
81G0349		0.1	10	29	0.1	5	1			1.31	200	6				
81G0350		0.1	20	34	0.1	7	1			1.13	168	125				
81G0351		0.1	12	21	0.2	4	1			1.14	185	60				
81G0352		0.1	7	17	0.1	4	1			1.20	430	100				
81G0353		0.1	15	25	0.2	6	1			1.59	235	100				
81G0354		0.1	12	22	0.1	4	1			1.39	250	63				
81G0355		0.1	18	35	0.2	5	1			0.97	220	59				
81G0356		0.1	16	28	0.1	3	1			0.77	180	17				
81G0357		0.1	10	21	0.1	8	1			0.80	145	35				
81G0358		0.1	13	18	0.1	4	1			0.95	170	12				
81G0359		0.1	7	24	0.2	7	1			0.90	295	57				
81G0360		0.1	20	22	0.1	2	1			0.80	200	55				
81G0361		0.1	28	22	0.1	2	1			1.14	210	53				

EXTRACTION-CODE = -35+60 IP OX (2221)

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SAMPLE *****	A S S A Y R E S U L T S															
	Ba ppm	Ag ppm	Pb ppm	Zn ppm	Cd ppm	Cu ppm	Mo ppm	W ppm	Sn ppm	Fe %	Mn ppm	As ppm	Sb ppm	Hg ppb	Au ppb	WT gm
81G0362		0.1	60	27	0.1	3	1			1.29	580	63				
81G0363		0.2	24	28	0.2	4	2			1.20	250	48				
81G0364		0.1	17	18	0.1	3	1			1.14	180	45				
81G0365		0.1	10	18	0.1	4	2			1.29	255	63				
81G0366		0.1	1	14	0.1	5	1			0.70	100	15				
81G0367		0.1	3	17	0.1	5	1			1.09	160	15				
81G0368		0.1	3	20	0.1	7	1			0.66	130	22				
81G0369		0.1	3	20	0.2	4	1			0.80	355	19				
81G0370		0.1	4	22	0.1	13	1			1.20	180	20				
81G0371		0.1	5	31	0.1	10	1			1.06	278	16				
81G0372		0.1	3	21	0.1	9	1			1.02	118	2				
81G0373		0.1	5	32	0.1	16	1			1.18	205	6				
81G0374		0.1	4	26	0.1	10	1			1.12	205	4				
81G0375		0.1	3	19	0.1	15	1			0.95	215	4				
81G0376		0.1	3	23	0.1	11	1			1.07	233	4				
81G0377		0.1	3	23	0.1	10	1			0.86	162	2				
81G0378		0.1	3	42	0.1	21	1			1.26	240	7				
81G0379		0.1	3	40	0.3	27	1			2.09	450	3				
81G0380		0.1	4	26	0.1	11	1			0.96	106	6				
81G0381		0.1	5	22	0.1	9	1			1.00	102	6				
81G0382		0.1	5	19	0.1	11	1			1.00	82	7				
81G0383		0.1	3	11	0.1	4	1			0.50	84	2				
81G0384		0.1	3	16	0.1	7	1			1.04	116	5				
81G0385		0.2	5	20	0.1	6	1			0.72	75	6				
81G0386		0.1	4	15	0.1	15	1			0.68	97	5				
81G0387		0.1	4	10	0.1	6	1			0.55	100	4				
81G0388		0.1	4	27	0.1	10	1			0.92	120	3				
81G0389		0.1	6	35	0.1	12	1			1.06	268	3				
81G0390		0.1	2	15	0.2	3	1			0.60	250	3				
81G0391		0.1	7	15	0.1	6	1			0.70	104	6				
81G0392		0.1	1	23	0.2	4	1			0.95	200	5				
81G0393		0.1	4	30	0.3	12	1			1.29	170	6				
81G0394		0.1	1	25	0.1	5	1			0.85	350	5				
81G0395		0.1	1	28	0.1	5	1			1.09	405	6				
81G0396		0.1	3	22	0.1	7	1			1.20	760	4				
81G0397		0.1	1	27	0.1	3	1			1.20	160	4				
81G0398		0.1	2	52	0.2	4	2			1.09	175	6				
81G0399		0.1	3	24	0.1	9	1			1.00	160	7				
81G0400		0.1	4	50	0.1	4	1			1.09	170	6				
81G0401		0.1	9	63	0.1	8	1			1.59	620	10				
81G0402		0.1	2	31	0.1	3	2			0.85	270	4				
81G0403		0.1	1	26	0.1	4	1			1.45	320	6				
81G0404		<i>N/S</i>	<i>N/S</i>	<i>N/S</i>	<i>N/S</i>	<i>N/S</i>	<i>N/S</i>			<i>N/S</i>	<i>N/S</i>	<i>N/S</i>				
81G0405		0.1	4	38	0.1	11	1			1.34	470	17				
81G0407		0.1	1	12	0.1	3	1			1.04	200	7				
81G0408		0.1	5	27	0.1	7	1			0.86	242	6				
81G0409		0.1	9	51	0.1	15	1			1.54	470	30				
81G0410		0.2	13	405	0.8	21	1			1.48	480	17				
81G0411		0.2	9	35	0.1	12	1			1.12	172	3				
81G0412		0.1	8	24	0.1	5	2			1.09	115	5				

EXTRACTION-CODE = -35+60 IP OX (2221)  
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SAMPLE *****	A S S A Y R E S U L T S															
	Ba ppm	Ag ppm	Pb ppm	Zn ppm	Cd ppm	Cu ppm	Mo ppm	W ppm	Sn ppm	Fe %	Mn ppm	As ppm	Sb ppm	Hg ppb	Au ppb	WT gm
81G0413		0.1	1	30	0.1	12	1			0.95	150	3				
81G0414		0.1	5	26	0.1	9	1			0.75	110	10				
81G0415		0.1	12	22	0.1	9	1			0.90	120	14				
81G0416		0.1	4	23	0.1	10	1			0.70	90	11				
81G0417		0.1	4	36	0.1	5	1			0.66	75	5				
81G0418		0.2	5	50	0.1	31	1			1.55	140	6				
81G0419		0.1	6	32	0.1	14	1			0.99	94	6				
81G0420		0.1	7	17	0.2	8	1			1.14	140	5				
81G0421		0.1	4	14	0.1	9	1			0.78	110	3				
81G0422		0.1	7	22	0.1	8	1			0.88	110	3				
81G0423		0.1	6	20	0.1	11	1			0.66	101	4				
81G0424		0.1	9	25	0.1	4	1			0.80	89	5				
81G0425		0.1	6	18	0.1	5	1			0.86	102	2				
81G0426		0.1	7	49	0.1	12	1			1.13	130	3				
81G0427		0.1	1	22	0.1	6	1			0.94	75	3				
81G0428		0.1	12	31	0.1	8	1			1.14	100	5				
81G0429		0.1	4	36	0.1	11	1			1.01	102	10				
81G0430		0.1	3	26	0.1	20	1			0.86	76	2				
81G0431		0.1	7	35	0.1	5	1			1.05	125	12				
81G0432		0.1	5	18	0.1	10	1			0.88	92	2				
81G0433		0.1	5	23	0.1	6	1			1.18	333	7				
81G0434		0.1	2	16	0.1	6	1			0.75	63	2				
81G0435		0.1	10	28	0.1	6	1			1.32	203	3				
81G0436		0.1	12	46	0.1	8	1			1.33	140	4				
81G0437		0.1	7	20	0.1	6	1			1.13	165	6				
81G0438		0.1	12	24	0.1	5	1			1.35	196	4				
81G0439		0.1	13	31	0.1	5	1			1.37	232	4				
81G0440		0.1	21	31	0.1	7	1			1.43	208	5				
81G0441		0.1	12	26	0.1	5	1			0.98	140	3				
81G0442		0.1	12	36	0.2	11	1			1.52	172	4				
81G0443		0.1	11	33	0.1	5	1			1.32	305	110				
81G0444		0.1	2	19	0.1	7	1			0.98	170	2				
81G0445		0.1	2	18	0.1	11	1			0.93	128	1				
81G0446		0.1	3	27	0.1	9	1			1.33	1000	3				
81G0447		0.1	1	17	0.1	8	1			0.74	88	2				
81G0448		0.1	1	21	0.1	40	1			0.68	125	2				
81G0449		0.1	3	20	0.1	12	1			0.96	123	2				
81G0450		0.1	2	14	0.1	7	1			0.58	75	1				
81G0451		0.1	14	150	0.5	42	1			1.73	320	6				
81G0452		0.1	7	50	0.1	27	1			1.46	198	10				
81G0453		0.1	13	63	0.1	17	1			1.14	90	5				
81G0454		0.1	11	38	0.1	14	1			1.39	138	4				
81G0455		0.1	9	38	0.1	10	1			0.91	95	3				
81G0456		0.1	11	31	0.2	8	1			1.50	315	5				
81G0458		0.1	6	37	0.1	9	1			1.39	540	27				
81G0459		0.1	4	23	0.1	6	1			0.79	173	7				
81G0461		0.1	10	60	0.1	13	1			1.39	543	17				
81G0462		0.1	18	42	0.1	16	1			1.52	320	7				
81G0463		0.1	6	23	0.1	19	1			1.14	420	29				
81G0464		0.1	6	126	0.1	25	1			1.48	272	4				

EXTRACTION-CODE = -35+60 IP UX (2221)

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SAMPLE *****	A S S A Y R E S U L T S															
	Ba ppm	Ag ppm	Pb ppm	Zn ppm	Cd ppm	Cu ppm	Mo ppm	W ppm	Sn ppm	Fe %	Mn ppm	As ppm	Sb ppm	Hg ppb	Au ppb	WT gm
81G0465		0.1	2	12	0.1	15	1			0.94	165	29				
81G0466		0.1	1	10	0.1	6	1			0.85	153	5				
81G0467		0.1	4	27	0.1	6	1			0.78	91	3				
81G0468		0.1	6	45	0.1	8	1			1.03	268	6				
81G0469		0.1	1	27	0.1	13	1			0.61	120	5				
81G0470		0.1	2	39	0.1	9	1			0.87	215	3				
81G0471		0.1	2	28	0.3	9	1			0.85	130	3				
81G0472		0.1	1	38	0.1	3	2			0.80	110	3				
81G0473		0.1	3	35	0.2	9	1			0.84	112	4				
81G0474		0.1	3	22	0.1	15	1			0.78	148	4				
81G0475		0.1	1	25	0.1	15	1			0.67	138	3				
81G0476		0.1	5	84	0.1	19	1			1.48	486	15				
81G0477		0.1	20	40	0.2	12	1			1.07	580	20				
81G0479		0.1	2	11	0.1	4	1			0.70	58	4				
81G0480		0.1	6	310	0.6	29	1			2.19	1780	17				
81G0481		0.1	13	29	0.2	14	1			1.84	485	6				
81G0482		0.1	1	10	0.1	3	1			1.09	135	4				
81G0483		0.1	2	10	0.1	15	9			2.01	830	27				
81G0484		0.1	1	17	0.1	9	1			1.25	490	3				
81G0485		0.1	3	38	0.1	14	1			1.45	650	5				
81G0486		0.1	6	80	0.1	16	1			2.25	775	8				
81G0487		0.2	2	63	0.2	4	2			3.15	625	10				
81G0488		0.1	1	34	0.2	12	1			2.00	405	6				
81G0489		0.1	1	45	0.1	13	1			1.35	510	4				
81G0490		0.1	1	55	0.1	9	2			1.50	245	4				
81G0491		0.1	1	26	0.1	8	1			1.09	325	3				
81G0492		0.1	1	28	0.1	2	1			1.05	370	3				
81G0493		0.1	2	21	0.1	6	1			1.00	318	3				
81G0494		0.1	2	14	0.1	15	1			0.74	127	2				
81G0495		0.1	7	45	0.1	25	1			1.29	390	4				
81G0496		0.2	6	80	0.1	11	1			1.26	1240	18				
81G0497		0.1	9	41	0.1	11	1			1.24	335	9				
81G0498		0.1	2	10	0.1	3	1			0.35	38	3				
81G0499		0.1	4	10	0.1	6	1			0.72	63	5				
81G0500		0.1	4	27	0.1	17	1			1.59	332	24				
81G0501		0.1	1	12	0.1	4	1			0.81	188	5				
81G0502		0.1	10	25	0.3	6	1			0.87	149	6				
81G0503		0.1	5	32	0.1	16	1			1.59	265	20				
81G0504		0.1	1	13	0.1	2	1			0.40	98	6				
81G0505		0.1	2	9	0.1	2	1			0.45	65	4				
81G0506		0.1	4	17	0.2	2	1			0.54	80	3				
81G0507		0.1	5	10	0.2	3	1			1.04	185	11				
81G0508		0.1	6	9	0.1	3	1			1.14	160	11				
81G0509		0.1	4	18	0.1	7	1			0.73	176	9				
81G0510		0.1	2	15	0.1	2	1			0.52	88	4				
81G0511		0.1	1	14	0.1	4	1			1.09	550	9				
81G0512		0.1	2	19	0.1	2	1			0.55	202	7				
81G0513		0.2	1	12	0.1	3	1			0.39	64	3				
81G0514		0.1	2	16	0.1	2	1			0.95	140	3				
81G0515		0.2	3	8	0.1	2	1			0.34	36	4				

EXTRACTION-CODE = -35+60 IP OX (2221)

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SAMPLE *****	A S S A Y R E S U L T S															
	Ba ppm	Ag ppm	Pb ppm	Zn ppm	Cd ppm	Cu ppm	Mo ppm	W ppm	Sn ppm	Fe %	Mn ppm	As ppm	Sb ppm	Hg ppb	Au ppb	WT gm
81G0516		0.1	18	31	0.1	10	1			0.92	182	27				
81G0517		0.1	6	15	0.1	4	1			0.59	50	4				
81G0518		0.1	27	40	0.1	10	2			1.20	345	15				
81G0519		0.1	9	31	0.1	12	1			1.22	410	17				
81G0520		0.1	5	17	0.1	5	1			1.70	470	14				
81G0521		0.2	5	17	0.1	4	1			0.73	142	9				
81G0522		0.1	4	30	0.1	12	1			1.59	715	11				
81G0523		0.1	13	43	0.1	13	1			1.32	312	32				
81G0524		0.1	72	93	0.3	14	1			1.39	350	36				
81G0525		0.1	2	20	0.2	11	1			0.76	225	5				
81G0526		0.1	2	10	0.1	2	1			0.73	70	11				
81G0527		0.2	3	12	0.1	4	1			0.76	135	24				
81G0528		0.1	6	64	0.1	14	1			1.27	440	8				
81G0529		0.1	3	13	0.1	3	1			0.90	155	5				
81G0530		0.1	4	20	0.1	3	1			0.98	238	6				
81G0531		0.2	10	48	0.2	12	1			1.53	790	10				
81G0533		0.1	4	11	0.1	3	1			0.60	130	6				
81G0534		0.2	7	38	0.1	4	1			1.35	235	100				
81G0535		0.2	10	19	0.1	2	1			0.58	64	7				
81G0536		0.1	15	58	0.1	8	1			1.20	200	4				
81G0537		0.1	12	36	0.1	6	1			0.86	166	9				
81G0538		0.1	25	68	0.4	13	1			0.84	252	9				
81G0539		0.1	10	43	0.1	5	1			0.85	116	5				
81G0540		0.1	3	13	0.1	3	1			0.35	48	40				
81G0541		0.2	4	22	0.1	5	1			0.91	97	5				
81G0542		0.1	7	46	0.3	17	1			1.29	242	12				
81G0543		0.1	4	38	0.2	12	1			1.50	325	24				
81G0544		0.1	3	60	0.1	30	2			2.44	465	50				
81G0545		0.2	2	30	0.1	7	1			1.02	598	9				
81G0546		0.1	4	41	0.3	18	1			1.37	340	14				
81G0547		0.1	2	38	0.1	16	1			1.20	218	14				
81G0548		0.1	3	27	0.2	10	1			1.02	328	11				
81G0549		0.3	5	38	0.3	13	1			1.32	205	25				
81G0550		0.2	6	63	0.3	29	1			1.73	463	29				
81G0551		0.2	3	210	0.9	37	1			2.69	315	90				
81G0552		0.1	6	47	0.2	10	1			1.55	378	16				
81G0553		0.1	13	145	0.3	20	5			2.75	336	41				
81G0554		0.1	3	29	0.1	9	1			1.45	275	12				
81G0555		0.1	5	38	0.2	5	1			1.39	232	11				
81G0556		0.1	6	49	0.2	8	1			1.76	562	16				
81G0557		0.1	4	41	0.1	7	1			1.53	658	16				
81G0558		0.2	3	39	0.1	4	1			1.16	390	14				
81G0559		0.1	3	44	0.2	13	1			1.59	336	23				
81G0561		0.1	3	45	0.2	11	1			1.50	545	20				
81G0562		0.1	1	40	0.1	10	1			1.29	210	16				
81G0563		0.1	2	45	0.1	13	1			1.48	1580	20				
81G0564		0.1	3	38	0.1	7	1			1.31	230	15				
81G0565		0.1	1	29	0.1	4	1			1.07	900	14				
81G0566		0.1	7	46	0.1	13	1			1.61	458	9				
81G0569		0.1	1	24	0.1	5	1			0.78	285	4				

EXTRACTION-CODE = -35+60 IP OX (2221)

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SAMPLE *****	A S S A Y R E S U L T S															
	Ba ppm	Ag ppm	Pb ppm	Zn ppm	Cd ppm	Cu ppm	Mo ppm	W ppm	Sn ppm	Fe %	Mn ppm	As ppm	Sb ppm	Hg ppb	Au ppb	WT gm
81G0570		0.1	3	34	0.1	8	1			1.14	243	4				
81G0572		0.1	1	38	0.1	9	1			1.54	1120	9				
81G0573		0.1	6	44	0.1	11	1			1.42	780	23				
81G0574		0.1	5	68	0.1	9	2			1.61	318	12				
81G0575		0.1	1	250	0.6	40	1			3.50	515	45				
81G0576		0.1	1	155	0.3	17	2			2.75	660	36				
81G0577		0.1	2	348	0.6	27	7			3.84	595	59				
81G0578		0.1	3	62	0.1	3	1			1.25	215	7				
81G0579		0.1	1	40	0.1	8	1			1.10	225	6				
81G0580		0.1	1	62	0.1	16	1			1.54	460	17				
81G0582		0.1	3	28	0.1	7	1			1.04	190	12				
81G0584		0.1	7	45	0.1	6	1			1.45	200	15				
81G0586		0.1	9	63	0.1	9	1			1.53	640	16				
81G0587		0.1	4	40	0.1	8	1			1.22	170	9				
81G0588		0.1	4	47	0.1	9	1			1.57	235	9				
81G0589		0.1	2	35	0.1	5	1			1.09	133	6				
81G0590		0.1	1	26	0.1	3	1			0.65	125	2				
81G0591		0.1	2	45	0.1	5	1			1.20	430	3				
81G0592		0.1	3	47	0.1	6	1			1.09	305	5				
81G0597		0.1	9	129	0.1	52	3			1.80	710	20				
81G0698		0.2	35	250	0.2	106	2			9.00	1050	25				
81G0704		0.1	3	17	0.1	19	1			0.85	96	4				
81G0716		0.1	6	23	0.1	12	1			0.83	144	2				
81G0719		0.2	26	36	0.2	16	1			0.94	120	8				
81G0720		0.1	8	23	0.1	11	1			1.01	280	5				
81G0722		0.1	4	19	0.1	7	1			0.72	280	6				
81G0723		0.1	9	25	0.1	9	1			0.80	245	5				
81G0724		0.1	18	62	0.1	21	1			1.29	750	11				
81G0725		0.1	4	69	0.1	7	1			1.17	750	14				
81G0726		0.1	3	21	0.1	3	1			0.96	123	3				
81G0727		0.1	6	40	0.1	11	1			1.39	905	6				
81G0731		0.1	11	50	0.1	10	1			1.68	795	10				
81G0735		0.1	3	38	0.1	12	1			0.80	480	4				
81G0738		0.1	5	35	0.1	11	1			1.04	270	4				
81G0739		0.1	10	77	0.1	36	1			2.05	715	11				
81G0740		0.1	4	55	0.1	31	1			1.50	620	7				
81G0745		0.1	5	42	0.1	5	1			1.13	345	3				
81G0746		0.1	6	35	0.1	5	1			1.07	275	3				
81G0801		0.1	1	80	0.1	1	1			0.60	115	5				
81G0802		0.2	2	26	0.2	4	2			1.09	120	4				
81G0803		0.1	2	22	0.1	5	1			1.70	255	7				
81G0804		0.1	1	29	0.1	10	1			1.95	570	14				
81G0805		0.1	10	62	0.1	14	1			2.50	740	14				
81G0806		0.1	60	87	0.9	21	2			1.89	600	36				
81G0807		0.1	11	69	0.4	29	2			2.75	1880	23				
81G0808		0.1	1	24	0.1	10	1			2.29	620	17				
81G0809		0.1	5	52	0.2	9	1			2.19	600	14				
81G0810		0.1	3	8	0.1	1	1			0.40	90	2				
81G0811		0.1	2	11	0.1	1	1			0.75	255	4				
81G0812		0.1	3	17	0.1	5	1			1.20	360	6				

EXTRACTION-CODE = -35+60 IP OX (2221)  
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SAMPLE *****	A S S A Y R E S U L T S															
	Ba ppm	Ag ppm	Pb ppm	Zn ppm	Cd ppm	Cu ppm	Mo ppm	W ppm	Sn ppm	Fe %	Mn ppm	As ppm	Sb ppm	Hg ppb	Au ppb	WT gm
81G0813		0.1	2	7	0.1	1	1			0.65	145	3				
81G0814		0.1	1	9	0.1	1	1			0.75	275	4				
81G0815		0.1	3	23	0.1	5	1			1.45	350	7				
81G0816		0.1	1	8	0.1	1	1			0.60	130	3				
81G0817		0.1	15	33	0.1	5	2			2.59	560	15				
81G0818		0.1	5	25	0.1	5	1			1.70	380	10				
81G0819		0.1	1	16	0.1	4	1			1.50	570	10				
81G0820		0.1	2	12	0.1	4	1			1.59	380	7				

EXTRACTION-CODE = -35+60 IP DX (2221)

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SAMPLE *****	A S S A Y R E S U L T S															
	Ba ppm	Ag ppm	Pb ppm	Zn ppm	Cd ppm	Cu ppm	Mo ppm	W ppm	Sn ppm	Fe %	Mn ppm	As ppm	Sb ppm	Hg ppb	Au ppb	WT gm
# RECORDS *****																
# 'NSS' =	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
# '<x' =	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
# '>x' =	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
# 'NA' =	558	0	0	0	0	0	0	558	558	0	0	0	558	558	558	558
# 'OK' =	0	558	558	558	558	558	558	0	0	558	558	558	0	0	0	0

STATISTICS

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N =	0	558	558	558	558	558	558	0	0	558	558	558	0	0	0	0
MINIMUM =	0	0.0	0	0	0.0	0	0	0	0	0.00	0	0	0.0	0	0	0.00
MAXIMUM =	0	0.4	500	1125	15.3	147	9	0	0	11.50	5200	225	0.0	0	0	0.00
RANGE =	0	0.4	500	1125	15.3	147	9	0	0	11.50	5200	225	0.0	0	0	0.00
MEAN =	0.000	0.109	9.991	56.922	0.278	11.311	1.172	0.000	0.000	1.281	346.49	13.903	0.000	0.000	0.000	0.000
STD. DEV. =	0.000	0.034	29.106	101.57	0.971	12.830	0.690	0.000	0.000	0.856	414.85	19.977	0.000	0.000	0.000	0.000
SKEWNESS =	0.000	3.711	10.442	5.469	11.823	4.738	6.590	0.000	0.000	5.257	5.776	4.240	0.000	0.000	0.000	0.000
KURTOSIS =	0.000	20.717	152.84	41.239	165.20	36.364	57.851	0.000	0.000	52.104	53.498	30.948	0.000	0.000	0.000	0.000

SAMPLE CODE	TEST CODE	CU	MO	PB	ZN	AG	CD	FE	MN	AS
-----										
LAS:	CHEMEX	CERTIFICATE:		A8210596-001-A						
81G0460	-35+60IP OX	3.00	1.00	31.00	6.00	.10	.10	1.92	295.00	22.00
81G0593	-35+60IP OX	3.00	1.00	1.00	18.00	.10	.10	2.10	315.00	9.00
81G0594	-35+60IP OX	2.00	1.00	1.00	11.00	.10	.10	.80	225.00	3.00
81G0595	-35+60IP OX	2.00	1.00	1.00	6.00	.10	.10	1.85	460.00	6.00
81G0596	-35+60IP OX	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.
81G0598	-35+60IP OX	5.00	3.00	1.00	14.00	.10	.10	2.75	400.00	54.00
81G0599	-35+60IP OX	10.00	4.00	1.00	40.00	.10	.10	3.40	335.00	80.00
81G0602	-35+60IP OX	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.
81G0609	-35+60IP OX	2.00	1.00	1.00	2.00	.10	.10	.40	178.00	5.00
81G0610	-35+60IP OX	2.00	1.00	1.00	17.00	.10	.10	2.20	470.00	22.00

SAMPLE CODE	TEST CODE	CU	MO	PB	ZN	AG	CD	FE	MN	AS
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LAB:	CHEMEX	CERTIFICATE:		48210596-001-A						
81G0612	-35+60IP OX	5.00	1.00	1.00	22.00	.10	.10	1.32	395.00	7.00
81G0613	-35+60IP OX	3.00	1.00	1.00	25.00	.10	.10	1.68	182.00	12.00
81G0615	-35+60IP OX	3.00	1.00	1.00	15.00	.10	.10	1.20	310.00	6.00
81G0617	-35+60IP OX	40.00	10.00	31.00	4,000.00	.10	8.50	8.80	1,900.00	44.00
81G0618	-35+60IP OX	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.
81G0619	-35+60IP OX	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.
81G0620	-35+60IP OX	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.
81G0621	-35+60IP OX	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.
81G0622	-35+60IP OX	4.00	1.00	1.00	25.00	.10	.10	1.15	390.00	5.00
81G0623	-35+60IP OX	9.00	1.00	1.00	24.00	.10	.10	1.03	265.00	4.00

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SAMPLE CODE	TEST CODE	CU	MO	PB	ZN	AG	CD	FE	MN	AS
LAB: CHEMEX	CERTIFICATE:	A8210596-001-A								
81G0624	-35+60IP OX	8.00	1.00	1.00	16.00	.10	.10	.93	232.00	5.00
81G0625	-35+60IP OX	2.00	1.00	1.00	10.00	.10	.10	1.48	310.00	4.00
81G0626	-35+60IP OX	2.00	2.00	1.00	8.00	.10	.10	2.70	455.00	44.00
81G0627	-35+60IP OX	7.00	5.00	25.00	55.00	.10	1.20	6.70	1,200.00	54.00
81G0628	-35+60IP OX	3.00	3.00	1.00	6.00	.10	.10	3.60	765.00	88.00
81G0629	-35+60IP OX	2.00	1.00	1.00	13.00	.10	.10	2.40	605.00	10.00
81G0630	-35+60IP OX	4.00	3.00	1.00	15.00	.10	.10	2.80	510.00	16.00
81G0631	-35+60IP OX	4.00	2.00	1.00	30.00	.10	.10	3.32	9.70	12.00
81G0632	-35+60IP OX	23.00	10.00	26.00	290.00	.10	1.40	6.60	600.00	24.00
81G0633	-35+60IP OX	2.00	6.00	1.00	14.00	.10	.10	4.45	790.00	28.00

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SAMPLE CODE	TEST CODE	CU	MO	PB	ZN	AG	CD	FE	MN	AS
LAB: CHEMEX	CERTIFICATE: A8210596-001-A									
81G0634	-35+60IP OX	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.
81G0635	-35+60IP OX	10.00	8.00	10.00	60.00	.20	.80	6.90	1,600.00	30.00
81G0636	-35+60IP OX	2.00	1.00	1.00	6.00	.10	.10	.75	165.00	1.00
81G0637	-35+60IP OX	4.00	3.00	14.00	32.00	.10	.40	3.95	695.00	21.00
81G0638	-35+60IP OX	2.00	2.00	2.00	62.00	.20	.20	1.50	856.00	5.00
81G0639	-35+60IP OX	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.
81G0640	-35+60IP OX	42.00	8.00	22.00	220.00	.20	.20	9.70	2,650.00	24.00
81G0642	-35+60IP OX	4.00	6.00	7.00	18.00	.10	.30	4.50	840.00	21.00
81G0643	-35+60IP OX	2.00	8.00	1.00	8.00	.10	.10	5.20	510.00	37.00
81G0644	-35+60IP OX	3.00	5.00	1.00	23.00	.10	.10	4.45	1,000.00	18.00

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SAMPLE CODE	TEST CODE	CU	MO	PB	ZN	AG	CD	FE	MN	AS
81G0645	-35+60IP OX	1.00	2.00	1.00	9.00	.10	.10	2.70	870.00	12.00
81G0646	-35+60IP OX	4.00	4.00	1.00	31.00	.10	.10	5.55	1,180.00	28.00
81G0647	-35+60IP OX	2.00	120.00	2.00	2.00	.20	4.70	5.00	129,500.00	30.00
81G0648	-35+60IP OX	6.00	4.00	1.00	27.00	.10	.10	3.95	840.00	20.00
81G0649	-35+60IP OX	6.00	7.00	1.00	23.00	.10	.10	4.80	960.00	29.00
81G0650	-35+60IP OX	6.00	6.00	2.00	42.00	.20	.20	4.20	710.00	20.00
81G0651	-35+60IP OX	2.00	6.00	1.00	13.00	.10	.20	4.15	820.00	25.00
81G0652	-35+60IP OX	3.00	6.00	1.00	25.00	.10	.10	3.20	615.00	25.00
81G0653	-35+60IP OX	4.00	4.00	1.00	26.00	.10	.10	2.75	380.00	18.00
81G0654	-35+60IP OX	1.00	1.00	3.00	8.00	.10	.10	2.30	480.00	12.00

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SAMPLE CODE	TEST CODE	CU	MO	PE	ZN	AG	CD	FE	MN	AS
LAB: CHEMEX	CERTIFICATE: A8210596-001-A									
81G0656	-35+60IP OX	1.00	1.00	1.00	8.00	.10	.10	2.00	395.00	8.00
81G0657	-35+60IP OX	1.00	3.00	1.00	3.00	.10	.10	3.25	405.00	16.00
81G0658	-35+60IP OX	2.00	4.00	1.00	7.00	.10	.10	1.45	165.00	12.00
81G0659	-35+60IP OX	48.00	13.00	26.00	500.00	.20	1.90	6.60	980.00	61.00
81G0660	-35+60IP OX	4.00	1.00	1.00	22.00	.10	.10	2.20	310.00	12.00
81G0661	-35+60IP OX	7.00	1.00	5.00	22.00	.10	.10	1.18	385.00	10.00
81G0662	-35+60IP OX	8.00	1.00	5.00	24.00	.10	.10	1.30	360.00	12.00
81G0663	-35+60IP OX	9.00	1.00	6.00	25.00	.10	.10	1.30	335.00	11.00
81G0664	-35+60IP OX	9.00	1.00	9.00	21.00	.10	.10	1.30	440.00	16.00
81G0665	-35+60IP OX	2.00	1.00	15.00	10.00	.10	.10	3.00	540.00	46.00

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SAMPLE CODE	TEST CODE	CU	MO	PB	ZN	AG	CD	FE	MN	AS
LAB: CHEMEX	CERTIFICATE:	A8210596-001-A								
81G0666	-35+60IP OX	8.00	2.00	12.00	76.00	.20	.20	2.90	750.00	72.00
81G0667	-35+60IP OX	3.00	2.00	19.00	9.00	.20	.20	1.90	300.00	20.00
81G0668	-35+60IP OX	3.00	1.00	8.00	15.00	.10	.10	1.85	295.00	20.00
81G0669	-35+60IP OX	3.00	1.00	8.00	15.00	.10	.10	1.95	520.00	19.00
81G0670	-35+60IP OX	13.00	3.00	14.00	45.00	.20	.20	3.25	1,150.00	20.00
81G0673	-35+60IP OX	2.00	1.00	7.00	20.00	.10	.10	1.05	285.00	15.00
81G0674	-35+60IP OX	2.00	2.00	2.00	53.00	.20	.20	2.60	470.00	18.00
81G0676	-35+60IP OX	14.00	2.00	5.00	24.00	.20	.20	1.70	430.00	39.00
81G0677	-35+60IP OX	6.00	1.00	4.00	14.00	.10	.10	1.50	345.00	25.00
81G0678	-35+60IP OX	3.00	1.00	2.00	15.00	.10	.10	.80	205.00	6.00

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SAMPLE CODE	TEST CODE	CU	MO	PB	ZN	AG	CO	FE	MN	AS
LAB: CHEMEX	CERTIFICATE: 48210596-001-A									
81G0679	-35+60IP OX	4.00	1.00	7.00	15.00	.10	.10	1.86	370.00	17.00
81G0680	-35+60IP OX	18.00	2.00	23.00	77.00	.20	.20	3.40	1,100.00	49.00
81G0681	-35+60IP OX	45.00	5.00	21.00	107.00	.10	.60	3.90	2,000.00	75.00
81G0682	-35+60IP OX	28.00	5.00	46.00	98.00	.10	.90	6.60	3,050.00	135.00
81G0683	-35+60IP OX	13.00	4.00	23.00	43.00	.10	.40	4.55	2,200.00	77.00
81G0684	-35+60IP OX	3.00	1.00	11.00	23.00	.10	.10	1.04	590.00	7.00
81G0685	-35+60IP OX	5.00	1.00	2.00	14.00	.10	.10	1.67	390.00	12.00
81G0686	-35+60IP OX	58.00	1.00	46.00	147.00	.10	.60	3.00	400.00	73.00
81G0687	-35+60IP OX	3.00	1.00	9.00	22.00	.10	.10	.62	145.00	17.00
81G0688	-35+60IP OX	9.00	1.00	15.00	30.00	.10	.20	1.50	418.00	19.00

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SAMPLE CODE	TEST CODE	CU	MO	PB	ZN	AG	CO	FE	MN	AS
LAB: CHEMEX	CERTIFICATE:	A8210596-001-A								
81G0689	-35+60IP OX	4.00	2.00	7.00	22.00	.10	.10	1.22	200.00	10.00
81G0690	-35+60IP OX	1.00	2.00	1.00	20.00	.10	.10	.46	120.00	2.00
81G0691	-35+60IP OX	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.
81G0692	-35+60IP OX	3.00	2.00	19.00	26.00	.10	.30	1.46	285.00	9.00
81G0693	-35+60IP OX	16.00	3.00	19.00	50.00	.10	.30	2.23	550.00	41.00
81G0694	-35+60IP OX	23.00	2.00	26.00	68.00	.10	.20	2.23	640.00	36.00
81G0695	-35+60IP OX	2.00	1.00	3.00	18.00	.10	.10	.57	130.00	5.00
81G0696	-35+60IP OX	12.00	1.00	6.00	39.00	.10	.20	1.05	290.00	9.00
81G0697	-35+60IP OX	11.00	2.00	8.00	37.00	.10	.10	1.30	300.00	12.00
81G0698	-35+60IP OX	12.00	2.00	5.00	40.00	.10	.10	1.12	355.00	9.00

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SAMPLE CODE	TEST CODE	CU	MO	PE	ZN	AG	CD	FE	MN	AS
LAB: CHEMEX	CERTIFICATE:	A8210596-001-A								
81G0699	-35+60IP OX	9.00	1.00	10.00	26.00	.10	.10	1.33	230.00	11.00
81G0700	-35+60IP OX	3.00	1.00	5.00	10.00	.10	.10	1.58	580.00	9.00
81G0701	-35+60IP OX	8.00	2.00	10.00	72.00	.10	.10	2.18	425.00	32.00
81G0702	-35+60IP OX	12.00	3.00	11.00	30.00	.10	.30	2.28	310.00	30.00
81G0703	-35+60IP OX	12.00	2.00	18.00	32.00	.10	.30	1.98	305.00	15.00
81G0705	-35+60IP OX	47.00	5.00	20.00	162.00	.10	.20	2.68	285.00	94.00
81G0706	-35+60IP OX	23.00	2.00	7.00	42.00	.10	.10	2.13	255.00	15.00
81G0707	-35+60IP OX	30.00	1.00	15.00	42.00	.10	.10	3.20	380.00	23.00
81G0708	-35+60IP OX	40.00	3.00	12.00	77.00	.10	.30	2.80	325.00	11.00
81G0709	-35+60IP OX	47.00	1.00	11.00	62.00	.10	.30	2.30	310.00	6.00

SAMPLE CODE	TEST CODE	CU	MO	PB	ZN	AG	CD	FE	MN	AS
LAB: CHEMEX CERTIFICATE: A8210596-001-A										
81G0710	-35+60IP OX	90.00	8.00	33.00	190.00	.20	.50	5.00	510.00	165.00
81G0711	-35+60IP OX	145.00	16.00	55.00	290.00	.10	1.90	4.45	415.00	265.00
81G0712	-35+60IP OX	42.00	3.00	45.00	136.00	.10	.10	3.20	370.00	79.00
81G0713	-35+60IP OX	52.00	2.00	48.00	135.00	.10	.10	4.10	520.00	77.00
81G0714	-35+60IP OX	147.00	19.00	95.00	250.00	.10	2.40	6.80	455.00	180.00
81G0715	-35+60IP OX	243.00	28.00	160.00	1,100.00	.20	4.30	10.50	825.00	363.00
81G0717	-35+60IP OX	9.00	1.00	6.00	15.00	.10	.10	.92	145.00	4.00
81G0718	-35+60IP OX	14.00	1.00	8.00	26.00	.10	.10	1.90	260.00	11.00
81G0721	-35+60IP OX	11.00	1.00	5.00	37.00	.10	.10	1.15	218.00	10.00
81G0728	-35+60IP OX	17.00	1.00	1.00	14.00	.10	.10	1.08	148.00	5.00

SAMPLE CODE	TEST CODE	CU	MO	PB	ZN	AG	CD	FE	MN	AS
LAB: CHEMEX		CERTIFICATE: A8210596-001-A								
81G0729	-35+60IP OX	3.00	1.00	1.00	11.00	.10	.10	.62	85.00	4.00
81G0730	-35+60IP OX	4.00	1.00	1.00	10.00	.10	.10	.83	98.00	6.00
81G0732	-35+60IP OX	5.00	1.00	2.00	30.00	.10	.10	1.20	340.00	17.00
81G0733	-35+60IP OX	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.	N.S.S.
81G0734	-35+60IP OX	11.00	2.00	1.00	39.00	.10	.10	1.25	275.00	6.00
81G0737	-35+60IP OX	2.00	1.00	1.00	30.00	.10	.10	.50	100.00	2.00
81G0741	-35+60IP OX	13.00	1.00	1.00	32.00	.10	.10	1.25	428.00	9.00
81G0743	-35+60IP OX	23.00	1.00	1.00	33.00	.10	.10	1.43	388.00	9.00
81G0744	-35+60IP OX	3.00	1.00	1.00	12.00	.10	.10	2.15	585.00	23.00
81G0747	-35+60IP OX	7.00	2.00	10.00	33.00	.10	.10	2.30	440.00	5.00

SAMPLE CODE	TEST CODE	CU	MO	PB	ZN	AG	CD	FE	MN	AS
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LAB:	CHEMEX	CERTIFICATE:		A8210596-001-A						
81G0748	-35+60IP OX	7.00	1.00	8.00	35.00	.10	.10	2.10	1,020.00	3.00
81G0749	-35+60IP OX	4.00	2.00	12.00	14.00	.10	.10	2.70	425.00	4.00
81G0736	-35+60IP OX	3.00	2.00	5.00	38.00	.10	.10	.93	460.00	5.00
81G0750	-35+60IP OX	6.00	2.00	9.00	17.00	.10	.10	2.40	620.00	4.00

\*\*THIS DATA WAS ENTERED BY: MONICA .EXPLORE POSTED AT: 14:46:29