

019789

ACME ANALYTICAL LABORATORIES LTD.  
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### GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.  
- SAMPLE TYPE: Soil -80 Mesh AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

SIGNED BY: *C. Long* D. TOYE, C. LEONG, B. CHAN, J. WANG; CERTIFIED B.C. ASSAYERS

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SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
84W-01 G A	42	29	65	.3	8	4
84W-01 G B	33	60	91	.1	23	8
84W-02 G A	17	30	78	.1	15	1
84W-02 G B	42	44	100	.1	21	1
84W-03 G A	19	25	84	.1	22	1
84W-03 G B	26	23	80	.1	16	1
84W-04 G A	25	10	101	.3	2	2
84W-04 G B	5	3	31	.1	2	1
84W-05 G A	21	24	53	.5	5	1
84W-05 G B	18	46	83	.1	10	1
84W-06 G A	32	21	76	.1	16	1
84W-07 G A	43	29	113	.1	16	1
84W-08 G A	17	8	30	.1	2	1
84W-08 G B	37	23	106	.1	8	1
84W-09 G A	54	23	107	.1	11	1
84W-09 G B	10	3	17	.1	2	1
84W-10 G A	3	2	18	.1	2	1
84W-10 G B	45	17	42	.3	4	1
84W-11 G A	39	29	85	.1	12	3
84W-12 G A	33	17	48	.3	9	2
84W-12 G B	58	46	108	.2	37	1
84W-13 G A	24	9	56	.2	2	1
84W-13 G B	47	24	124	.1	13	3
84W-14 G A	20	7	17	.2	2	1
84W-14 G B	105	16	74	.1	13	1
84W-15 G A	3	2	12	.1	2	1
84W-15 G B	39	31	72	.1	20	1
84W-16 G A	8	11	50	.1	6	1
84W-16 G B	134	110	86	.3	21	1
84W-17 G A	47	27	162	.2	7	1
84W-18 G A	36	15	108	.3	8	1
84W-19 G A	24	7	69	.2	4	1
84W-19 G B	37	40	139	.2	10	1
64W-03 G A	20	3	65	.1	2	1
64W-04 G A	38	3	70	.2	2	1
64W-05 G A	32	6	123	.2	2	1
64W-05 G B	7	4	27	.1	2	1
STD C/AU-S	60	43	132	6.9	40	48

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
64W-06 G A	24	10	165	.1	7	1
64W-06 G B	20	8	72	.1	8	1
64W-07 G A	36	27	105	.2	9	1
64W-07 G B	32	19	72	.1	5	1
64W-08 G A	39	14	83	.1	10	1
64W-08 G B	27	10	76	.1	7	1
64W-09 G A	22	20	83	.1	18	149
64W-09 G B	45	24	106	.1	21	1
64W-10 G A	23	16	64	.1	15	1
64W-11 G A	3	5	13	.1	2	1
64W-11 G B	16	24	106	.1	10	1
64W-12 G A	26	49	114	.1	11	1
64W-12 G B	38	22	147	.1	16	1
64W-13 G A	6	2	25	.1	2	1
64W-13 G B	29	23	122	.1	16	1
64W-14 G A	4	3	14	.1	2	1
64W-14 G B	29	27	109	.1	29	1
64W-15 G A	39	28	93	.1	13	1
64W-15 G B	6	3	20	.1	2	1
64W-16 G B	24	10	64	.1	4	1
64W-17 G A	10	7	23	.2	2	1
64W-18 G A	41	17	95	.1	18	2
64W-19 G A	9	4	27	.1	2	1
64W-19 G B	39	22	82	.1	2	1
2N-01 G A	17	12	80	.1	7	1
2N-01 G B	38	24	113	.1	26	1
2N-02 G A	25	24	102	.1	23	1
2N-03 G A	3	2	11	.1	3	1
2N-03 G B	30	24	114	.1	16	1
2N-04 G A	44	23	83	.7	17	1
2N-04 G B	61	34	118	.6	26	1
2N-05 G A	17	14	69	.9	13	1
2N-05 G B	17	3	19	.3	2	1
2N-06 G A	32	32	108	.2	21	1
2N-06 G B	2	2	9	.1	3	1
STD C/AU-S	59	38	132	6.7	38	52

SAMPLE#		Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
2N-07	G A	17	16	63	.1	9	1
2N-07	G B	3	2	9	.1	2	1
2N-08	G A	15	16	64	.1	12	1
2N-08	G B	19	14	54	.2	12	1
2N-09	G A	22	27	64	.2	13	1
2N-10	G A	33	28	92	.1	21	1
2N-11	G A	31	21	75	.1	15	1
2N-12	G A	31	32	96	.1	9	1
2N-13	G B	4	2	15	.1	2	1
2N-14	G A	44	22	106	.1	14	2
2N-14	G B	29	18	102	.1	15	1
2N-15	G A	3	2	15	.2	2	1
2N-15	G B	28	15	77	.1	14	1
2N-16	G A	40	25	74	.1	19	1
2N-17	G A	6	3	16	.1	3	1
2N-17	G B	23	23	61	.1	13	1
2N-18	G A	20	16	59	.2	10	1
2N-19	G A	37	145	284	.5	22	4
2N-19	G B	43	20	116	.1	79	2
2N-20	G A	25	29	83	.1	20	1
2N-20	G B	34	23	78	.7	17	1
2N-21	G A	41	32	79	.1	48	1
2N-21	G B	37	25	101	.2	27	1
2N-22	G A	55	23	153	.2	59	1
2N-23	G A	18	39	73	.2	5	1
2N-23	G B	31	28	107	.1	9	1
2N-24	G A	29	17	47	.2	4	1
2N-24	G B	52	28	122	.1	18	1
2N-25	G A	77	25	88	.2	15	1
2N-25	G B	44	25	95	.2	16	1
2N-26	G A	70	12	164	.6	11	1
2N-26	G B	8	2	26	.3	4	1
2N-27	G A	44	39	122	.1	17	1
2N-27	G B	40	30	118	.1	14	1
2N-28	G A	34	29	82	.3	16	1
2N-29	G A	44	30	122	.2	16	1
STD C/AU-S		62	42	138	7.4	45	47

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
2N-30 G A	38	31	101	.1	11	3
2N-31 G A	41	47	111	.1	11	1
2N-32 G A	27	28	77	.1	8	1
2N-33 G A	36	21	101	.1	9	1
2N-34 G A	7	7	24	.1	2	1
2N-35 G A	10	7	14	.2	2	1
2N-35 G B	22	9	30	.1	2	1
2N-37 G A	11	18	38	.1	2	1
2N-37 G B	4	3	11	.2	2	1
2N-38 G B	36	47	102	.1	19	1
2N-39 G A	6	2	12	.1	2	1
2N-39 G B	31	22	92	.2	12	1
2N-40 G A	39	23	100	.1	11	2
2N-40 G B	41	27	101	.1	14	1
2N-41 G A	4	2	13	.1	2	1
2N-41 G B	32	28	93	.1	10	1
2N-42 G A	18	12	41	.3	2	1
B/L-01 V A	48	104	134	.3	21	2
B/L-01 V B	96	283	138	.9	34	1
B/L-02 V A	49	167	99	.4	36	19
B/L-02 V B	20	71	71	.2	8	1
B/L-03 V A	33	179	92	.2	29	12
B/L-03 V B	60	396	139	.7	39	1
B/L-04 V A	57	179	138	.4	26	5
B/L-04 V B	9	8	26	.1	2	1
B/L-05 V A	5	3	20	.1	2	1
B/L-05 V B	35	35	119	.1	23	1
B/L-06 V A	16	56	62	.2	13	1
B/L-06 V B	47	36	113	.1	19	2
B/L-07 V A	34	38	307	.1	21	1
B/L-07 V B	5	6	29	.1	2	1
B/L-08 V A	28	26	82	.1	16	3
B/L-09 V A	32	80	187	.2	18	1
B/L-09 V B	35	54	133	.1	32	1
B/L-10 V A	57	162	120	.8	37	7
B/L-10 V B	40	35	96	.3	26	1
STD C/AU-S	60	41	133	6.5	44	51

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
B/L-11 V B	54	36	113	.1	18	2
B/L-12 V A	18	89	43	1.0	6	2
B/L-13 V A	78	171	134	.3	17	27
B/L-14 V A	6	29	16	.4	2	1
B/L-14 V B	45	274	127	.8	79	30
B/L-15 V A	37	74	108	.1	19	2
B/L-16 V A	7	18	23	.5	2	1
B/L-16 V B	41	43	139	.1	19	3
B/L-17 V A	16	40	59	.1	10	1
B/L-18 V A	10	7	17	.3	3	1
B/L-18 V B	29	22	90	.1	11	1
B/L-19 V A	28	26	96	.1	20	1
6E-01 V A	52	91	125	.6	26	6
6E-01 V B	45	115	117	.1	29	6
6E-02 V A	26	52	77	.1	20	3
6E-03 V A	27	290	170	.2	33	8
6E-04 V A	46	476	156	.2	45	27
6E-04 V B	1	15	13	.3	2	1
6E-05 V A	46	57	102	.2	24	3
6E-06 V A	16	6	14	.3	2	1
6E-06 V B	29	27	68	.1	11	2
6E-07 V A	87	29	51	.2	11	3
6E-07 V B	20	20	70	.1	11	1
6E-08 V A	22	14	59	.1	8	1
6E-08 V B	29	23	73	.1	10	1
6E-09 V A	33	27	73	.1	20	1
6E-10 V A	37	26	79	.3	15	2
6E-10 V B	10	5	20	.3	3	1
6E-11 V A	33	22	85	.2	18	1
6E-11 V B	13	3	27	.4	5	1
6E-12 V A	21	23	84	.4	10	2
6E-13 V A	20	26	83	.2	11	1
6E-14 V A	92	29	115	.1	13	4
6E-15 V A	24	14	66	.1	10	1
6E-16 V A	40	14	35	.1	5	1
6E-17 V B	65	16	68	.5	9	1
STD C/AU-S	62	39	132	6.8	41	53

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
6E-18 V A	26	5	45	.1	5	1
6E-19 V A	30	4	37	.2	2	2
18E-01 D A	25	20	94	.1	23	2
18E-01 D B	26	15	62	.1	5	2
18E-01 D C	1	2	9	.1	2	1
18E-02 D A	40	10	55	.1	11	1
18E-02 D B	49	14	71	.1	16	2
18E-03 D A	34	42	173	.1	9	1
18E-03 D B	45	17	77	.1	19	1
18E-03 D C	48	17	79	.1	13	1
18E-04 D A	25	11	80	.1	5	1
18E-04 D B	22	19	78	.1	15	2
18E-05 D A	29	21	72	.1	11	2
18E-05 D B	6	2	8	.1	2	2
18E-06 D A	35	17	50	.1	8	2
18E-06 D B	5	3	8	.1	2	1
18E-07 D A	35	15	69	.1	2	1
18E-07 D B	3	2	10	.1	2	1
18E-08 D A	37	6	84	.2	2	1
18E-08 D B	40	18	77	.1	12	2
18E-08 D C	5	2	10	.2	2	2
18E-09 D A	23	6	28	.3	2	1
18E-09 D B	27	15	76	.1	7	1
18E-09 D C	6	2	12	.2	2	1
18E-10 D A	18	4	22	.2	2	1
18E-10 D B	21	2	21	.1	2	1
18E-10 D C	4	2	13	.3	2	3
18E-11 D A	8	12	45	.1	4	2
18E-11 D B	19	18	64	.1	7	1
18E-11 D C	5	6	22	.1	2	1
18E-12 D A	13	5	11	.2	2	2
18E-12 D C	5	3	13	.3	2	1
18E-13 D A	46	8	12	.1	2	1
18E-13 D B	77	7	28	.1	4	4
18E-13 D C	15	6	14	.3	2	1
STD C/AU-S	62	39	132	6.7	37	51

SAMPLE#		Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
18E-14	D A	11	5	41	.1	2	1
18E-14	D B	9	4	13	.1	2	1
18E-15	D A	16	3	11	.1	2	2
18E-15	D B	32	20	68	.1	15	1
18E-15	D C	23	3	20	.1	2	1
18E-16	D A	26	6	19	.1	2	1
18E-16	D B	18	16	67	.1	11	9
18E-16	D C	8	7	25	.1	2	1
18E-17	D A	13	11	46	.1	7	6
18E-17	D B	1	5	14	.1	2	1
18E-18	D A	76	63	119	.1	9	1
18E-18	D B	35	34	76	.1	4	2
18E-19	D A	11	8	23	.1	2	1
18E-19	D B	36	37	74	.1	4	1
18E-19	D C	81	14	42	.3	3	2
18E-20	D A	32	26	86	.2	17	1
18E-20	D B	32	11	60	.1	3	2
18E-20	D C	30	33	96	.1	15	1
18E-21	D A	30	23	93	.1	21	1
18E-22	DY A	13	7	23	.1	2	2
18E-22	DY B	23	23	67	.1	16	1
18E-22	DY C	5	5	26	.1	2	3
18E-23	DY A	15	13	58	.2	9	1
18E-23	DY B	21	20	60	.1	13	2
18E-24	DY A	25	18	62	.3	10	1
18E-25	DY A	14	14	50	.1	12	1
18E-26	DY A	32	27	90	.1	30	1
18E-27	DY A	23	27	76	.1	25	3
18E-28	DY A	18	18	72	.1	7	1
18E-28	DY B	25	17	69	.1	4	1
18E-29	DY A	25	18	81	.1	18	2
18E-29	DY B	21	18	64	.1	6	1
18E-30	DY A	30	16	50	.1	9	1
18E-30	DY B	36	16	52	.1	12	2
18E-31	DY A	16	5	31	.1	2	1
18E-31	DY B	37	14	58	.1	9	1
STD C/AU-S		60	42	132	6.7	42	47

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au* PPB
26E-01 V A	17	20	59	.1	11	1
26E-02 V A	2	2	9	.2	2	1
26E-02 V B	35	30	83	.1	19	2
26E-03 V A	1	2	11	.2	2	1
26E-03 V B	34	38	89	.1	24	1
26E-04 V A	5	6	14	.2	2	1
26E-04 V B	49	83	100	.1	23	1
26E-05 V A	44	47	99	.1	18	2
26E-06 V A	64	560	178	.9	31	1
26E-07 V A	56	1061	113	1.5	127	173
26E-08 V A	43	391	111	.5	33	22
26E-08 V B	20	71	77	1.1	6	1
26E-09 V A	34	196	88	.5	28	1
26E-09 V B	41	243	102	.4	34	2
26E-10 V A	42	49	107	.1	23	1
26E-10 V B	6	12	14	.5	2	1
26E-11 V A	36	28	114	.2	15	1
26E-12 V A	28	27	107	.4	13	1
26E-13 V A	32	30	97	.2	19	1
26E-14 V A	18	19	77	.4	5	1
26E-14 V B	23	21	88	.3	10	1
26E-15 V A	30	26	83	.4	14	6
26E-16 V A	19	20	86	.3	12	1
26E-17 V A	19	4	24	.5	2	1
26E-17 V B	52	37	118	.1	30	1
26E-18 V A	31	32	82	.1	20	2
STD C/AU-S	61	38	132	6.8	42	53