SAMPLE NAME 004068 GRID CO-ORDINATES | ONE MILE MAP | pH | GEOCHEMICAL RESULTS Page 1 Total 5 pages | VALUE | SPARE

PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	LATITUDE	N/S	LONGITUDE	E/W	Example: 1 1 5 I 1 3	eg.: 4 5	COPPER (ppm) Extraction: Hot Aqua Regia	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	Silver (ppm)	No.	C	P	Z	ROW NUMBER
				FAG		1425	N	8200	W			12	21	12	.1					1
						1475						50	4	42	.1					2
						1500	N	8200	W			57	36	176	.4					3
																				4
						600	W	8250	W			32	21	82	.1					5
						625						15	16	94	.1					6
						650						16	4	18	.2					7
						675						25	10	50	.1					8
						700	N	8250	W			27	19	102	.1					9
																				10
						750	N	8300	W			55	26	82	.1					11
						800						41	32	92	.2					12
						825						44	40	80	.2					13
						850						43	28	72	.2					14
						875						38	22	90	.2					15
						900						24	4	22	.1					16
						925						52	21	66	.1					17
						950						28	11	52	.1					18
						975						30	9	35	.1					19
						1000						4	2	4	.1					20
						1025						20	15	48	.1					21
						1050						10	23	45	.1					22
						1075						41	59	135	.3					23
						1150						27	28	68	.2					24
						1200						19	31	56	.1					25
						1225						15	23	45	.1					26
						1250						8	16	36	.1					27
						1300	N	8300	W			41	19	89	.1					28

29/ Re. FAG 1000N 8300W 30/ STD. A1 4/28 2/43 .1 .3

FILE NUMBER: 82-0395
DATE SAMPLES RECEIVED: June 14, 1982.
DATE REPORT SENT: June 16, 1982.

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Sample Name (Number)	Latitude (N/S)	Longitude (E/W)	Copper (ppm) Extraction:	Lead (ppm) Extraction:	Zinc (ppm) Extraction:	Ag (ppm)
FAG	1325N	8300W	59	18	118	.2
	1350		35	34	145	.2
	1375		39	20	86	.1
	1400N	8300W	31	20	75	.3
	950N	8400W	30	11	28	.2
	975		53	31	66	.2
	1000		7	13	24	.1
	1025		6	9	25	.1
	1050		22	25	62	.2
	1075		41	28	66	.1
	1100		17	27	58	.2
	1125		14	22	69	.2
	1150		26	16	64	.2
	1175		15	22	46	.3
	1200		24	24	66	.2
	1225		25	18	59	.2
	1350		21	21	89	.2
	1375		22	15	79	.2
	1400		15	12	54	.2
	1425		21	21	84	.2
	1450		18	14	56	.3
	1475		39	30	130	.3
	1500		26	34	129	.3
	1525		24	22	78	.1
	1550		23	15	44	.4
	1600N	8400W	26	24	88	.2
			29	42	88	.4
28/ STD A1		29/ Re FAG 1225 N 8400W	26	20	62	.2

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ROW NUMBER	SAMPLE NAME: PROJECT	PROPERTY	YEAR	SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE	N/S	LONGITUDE	E/W	ONE MILE MAP (Example: 115I13)	pH (eg.: 45)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	Ag (ppm)	VALUE: No.	C	P	Z	SPARE
1					TAG		885	N	8950	W			23	16	28	.2					
2							600	N	8975	W			38	27	60	.2					
3							650						3✓	2	5	.3					
4							715						6	3	5	.1					
5							740						6	2	6	.2					
6							765						20	13	30	.3					
7							775						9	3	15	.1					
8							825						23	13	65	.2					
9							850	N	8975	W			38	25	75	.3					
10																					
11							1275	N	8590	W			34	108	788	.5					
12							900	N	8595	W			22	30	64	.2					
13																					
14							880	N	8600	W			51	26	102	.3					
15							950						42	35	80	.1					
16							975						29	25	55	.2					
17							1025						31	21	50	.3					
18							1050						16	39	42	.2					
19							1075						10	16	22	.1					
20							1100						28	17	8	.2					
21							1125						34	29	72	.2					
22							1150						36	28	76	.3					
23							1350						41	31	94	.2					
24							1375						43	22	45	.1					
25							1400						27	21	68	.2					
26							1425						28	20	72	.3					
27							1450						36	29	110	.3					
28							1475	N	8600	W			22	25	78	.2					

29/ 20 A1 ... 30/ 8A. LAG 1450 N 8600 W. 28/16 ✓ 60/38 100/63 .3 .2

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SAMPLE NAME: PROJECT / PROPERTY / YEAR / SAMPLER	NUMBER	TYPE	GRID CO-ORDINATES: LATITUDE (N S)	LONGITUDE (E W)	ONE MILE MAP (Example: 1 1 5 I 1 3)	pH (eg. 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	Ag	VALUE: No.	C	P	Z	SPARE	ROW NUMBER
	FAG		1500 N	8600 W			10	19	60	.1						1
			1525				19	14	50	.1						2
			1550				24	19	76	.2						3
			1575				18	13	66	.2						4
			1600 N	8600 W			20	16	74	.1						5
																6
			825 N	8605 W			27	16	75	.2						7
			850 N	8610 W			19	22	84	.2						8
			1250 N	8615 W			21	48	38	.3						9
																10
			725 N	8625 W			30	25	84	.3						11
			750				59	52	92	.5						12
			1000 N	8625 W			26	18	38	.1						13
																14
			925 N	8630 W			27	22	64	.3						15
			1175				250	583	132	1.4						16
			1225 N	8630 W			10	21	54	.1						17
																18
			800 N	8650 W			26	20	62	.2						19
			1200				34	23	72	.2						20
			1300 N	8650 W			27	77	86	.1						21
																22
			600 N	8675 W			33	30	85	.2						23
			625				22	11	36	.1						24
			675				43	21	66	.2						25
			700				75	24	75	.3						26
			775 N	8675 W			31	27	66	.2						27
			650 N	8680 W			232	229	4500	5.0						28
			29/ cm A1	30/ R6 FAG 1225N 8630W			29/10	44	20	195	.3	.1				

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SAMPLE NAME (Number)	GRID CO-ORDINATES Latitude	N/S	Longitude	E/W	ONE MILE MAP (Examples: 1 1 5 I 1 3)	pH (eg.: 4 5)	COPPER (ppm) Extraction:	LEAD (ppm) Extraction:	ZINC (ppm) Extraction:	Ag	VALUE No.	C	P	Z	SPARE	ROW NUMBER
FAG	975	N	8800	W			32	42	144	.2						1
	1050	N	8805	W			39	25	122	.2						2
	1075	N	8805	W			34	22	100	.1						3
	875	N	8810	W			33	24	112	.2						4
	1025	N					36	27	124	.3						5
	1125	N	8810	W			29	22	94	.2						6
																7
	1000	N	8815	W			23	38	56	.1						8
	1100	N	8815	W			43	26	135	.2						9
																10
	1150	N	8825	W			21	19	78	.1						11
	1175	N	8825	W			27	22	76	.2						12
	1200	N	8830	W			31	22	76	.1						13
	600	N	8850	W			17	21	62	.2						14
	625						22	21	58	.3						15
	650						57	207	72	.7						16
	675						12	15	38	.1						17
	700						34	28	58	.2						18
	725						41	240	100	.5						19
	750						17	24	72	.1						20
	775						9	17	28	.1						21
	800						14	23	54	.2						22
	825						23	24	72	.1						23
	850						11	18	54	.2						24
	900						26	24	50	.3						25
	925	N	8850	W			80	113	58	.4						26
																27
	875		1875				31	28	86	.2						28

37/Re FAG 625N 8850W 30/STD A1 23/29 22/42 .3 .3

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ANALYSES BY: Acme Analytical Labs Ltd.
ANALYST: D. Lepp