

015747

Nº 2812

GEOCHEMICAL RESULTS

Sample Numbers

Project Number or Location P 76 CANSUR SMITHERS (J. BAKER)

Samples Received

Field Slip No.

Date

Sample Number	GRID	Cu ppm	Mn ppm	Hg ppb		GRID	Cu ppm	Mn ppm	Hg ppb
42236 A	# 1	165	<2		645731	# 23	11	<2	
37	2	12	<2		74	24	7	<2	
35	3	25	<2		75	25	14	<2	
39	4	13	<2		76	26	17	<2	
40	5 ⁽¹⁵⁾	22	<2		77	27	16	<2	
41	6	12	<2		78	28	8	<2	
42	7	13	<2		79	24	26	<2	
42243 A	8	9	<2		645504	30	20	<2	
64559 A	9	23	<2		81	31	15	<2	
60	10	8	<2		82	32	65	8	
61	11	7	<2		83	33	10	<2	
62	12	19	<2		84	34	50	6	
63	13	15	<2		85	35	22	<2	
64	14 ⁽¹⁵⁾	17	<2		86	36	15	<2	
65	15	25	<2		87	37	13	<2	
66	16	22	<2		88	38	20 ⁽³⁾	2	
67	17	24	<2		89	39 ⁽²⁾	22	2	
68	18	12	<2		90	40	33	<2	
69	19	8	<2		64591A	# 41	16	<2	
70	20	15	<2		8				
71	21	10	<2						
64572 A	# 22	9	<2						

GEOCHEMICAL RESULTS

Nº 2813

Sample Numbers

Project Number or Location *P76 CANADIAN SMITHERS*

Samples Received

Field Slip No.

Date

Sample Number	GRID	Cu ppm	Pb ppm	Hg ppb	SAMPLE NUMBER	GRID	Cu ppm	Pb ppm	Hg ppb
04592	02 100W 100W	90	<2		52214A	116W 118N	10	<2	
93	102W	156	⁽¹³⁾ 4		15	116N	7	<2	
94	104W	19	2		16	114N	11	<2	
95	106W	27	⁽¹⁰⁾ 10		17	112N	14	<2	
96	108W	24	<2		18	108N	17	<2	
97	110W	22	<2		19	98N	27	<2	
98	112W	14	<2		20	96N	49	<2	
04599A	114W	25	2		21	94N	8	2	
52200A	116W	31	4		22	92N	6	2	
01	118W	30	5		23	90N	2	<2	
02	120W	26	7		24	88N	9	2	
03	30 100W 122W	16	<2		25	86N	13	<2	
04	124W 105 110W	20	2		26	116W 84N	17	<2	
05	110N	19	3		27	124W 82N ⁽⁹⁾	9	<2	
06	112N	22	2		28	124W 84N	8	<2	
07	114N	14	<2		29	86N	8	<2	
08	116N	16	<2		30	88N	19	<2	
09	118N	7	<2		31	90N	12	<2	
10	120N	5	<2		32	92N	17	<2	
11	124W 122N	14	<2		33	94N	14	<2	
12	116W 122N	9	<2		34	124W 96N	10	<2	
52213A	116W 120N	12	<2		52235A	30 100W 98W	58	<2	

GEOCHEMICAL RESULTS

Nº 2814

Sample Numbers

Project Number or Location *P 76 CANSUR*

Samples Received

Field Slip No.

Date

Sample Number	GRID	Cu ppm	Mo ppm	Hg ppb	SAMPLE NUMBER	GRID	Cu ppm	Mo ppm	Hg ppb
52236A	100W 96W	17	<2		52235A	100W 94N	16	20	10
37	94N	15	<2		57	92N	74	6	10
35	100W 92W	10	<2		60	90N	23	2	10
39	92W 102N	12	<2		61	88N	23	2	10
52240	104N	11	<2		62	100W 86N	27	(+) 6	20
41	106N	19	<2		63	100W 86N	21	<2	20
42	105N	18	<2		64	88N	9	<2	10
43	110N ⁽¹⁰⁾	18	<2		65	90N	16	<2	10
44	112N	9	<2		66	92N	22	<2	20
45	114N	11	<2		67	100W 94N	370	8	40
46	116N	24	<2	30					
47	118N	13	<2	30					
48	92W 120N	17	<2	20					
49	100W 120N	20	<2	10					
52250	115N	15	<2	10					
51	116N	15	<2	10					
52	114N	26	<2	10					
53	112N	20	<2	20					
54	110N	17	<2	10					
55	102N	17	<2	10					
56	98N	16	<2	⁽¹⁰⁾ 10					
52257A	100W 96N	17	<2	20					