

Geochemical Data Sheet - ROCK SAMPLING

830741

NTS 93 L/S  
 Location Discovery  
 M.D. QMINOR

Sampler WDT  
 Date Aug. 3, 1995

Project Tatsi  
 Property Discovery Gold

08-18-1995 12:31 6042573650 Vancouver, B.C. P.10/26

SAMPLE NO.	LOCATION	SAMPLE TYPE	Sample Width	DESCRIPTION			OBSERVATIONS	ASSAYS				
				Rock Type	Alteration	Mineralization		Au ppb	Cu ppm	Ag ppm	Pb ppm	Zn ppm
25551	LSE-0105	Rock	6x6	Quartz	-	Cy-KAl		857	71%	7200	199	5587
52	T1.1, Disc	✓	0.3	✓		✓		5	160	12.9	25	130
53	✓	✓	0.4	✓		✓		20	981	60.2	37	245
54	✓	✓	0.4	✓		✓		10	135	4.9	36	128
55	✓	✓	0.2	✓		✓		5	136	4.2	41	170
56	✓	✓	0.55	✓		✓		10	205	7.1	65	209
57	✓	✓	0.25	✓		✓		15	1015	30.4	43	296
58	✓	✓	0.3	✓		✓		5	51	1.1	52	178
59	✓	✓	0.75	✓		✓		5	54	.1	49	115
05560	T1.2, Disc		0.8	Qtz-carb/Qtz-carb		✓		90	27%	.3	263	562
61	✓	✓	0.6	Quartz		✓		30	289	.1	113	309
62	✓	✓	1.2	Qtz-carb →		✓		1585	51%	18.3	1448	626
63	✓	✓	1.4	Qtz-carb →		✓		65	26%	.1	1155	8652
25564	T1.3, Disc		1.0	Qtz-carb-		✓		5	42	.1	51	212
65	✓	✓	0.45	Quartz		✓		5910	58%	82.0	276	229
66	✓	✓	0.55	Qtz-carb-		✓		10	64	.1	48	140
67	✓	✓	1.0	Qtz-carb.		✓		10	16	.1	43	130
68	✓	✓	0.3	Quartz		✓		10	11	.1	89	251
69	✓	✓	0.5	Quartz		✓		4320	71%	83.6	7503	4468
70	✓	✓	1.0	Quartz		✓		8200	80%	55.4	71%	5361

Geochemical Data Sheet - ROCK SAMPLING

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Sampler WJT  
Date Aug 3, 1995

Project Tatsoi  
Property Discovery Grid

Location NTS 93 H5  
Discovery  
M.D. Quinella

SAMPLE NO.	LOCATION	SAMPLE TYPE	Sample Width	DESCRIPTION			OBSERVATIONS	ASSAYS				
				Rock Type	Alteration	Mineralization		Au ppb	Cu ppm	As ppm	Pb ppm	Zn ppm
05571	T1.3	Rock	0.5	Qtz-carb-		cp-mal		150	26%	13.4	1552	2711
72	✓	Rock	0.6	Qtz-carb-		cp-mal		135	12%	1.4	155	246
73	✓	✓	0.1	Quartz		cp-mal		3115	37%	7.3	117	108
05574	T1.4	Rock	0.7	Quartz		cp-mal						
75	✓	✓	0.3	✓		cp-mal						
76	✓	✓	0.2	✓		cp-mal						
77	✓	✓	0.02	✓		cp-mal						
05578	T1.5	Rock	0.3	Quartz		cp-mal						
79	✓	✓	0.3	✓		cp-mal						
80	✓	✓	0.4	Qtz-carbonate		cp-mal						
81	✓	✓	0.03	Qtz-carbonate		cp-mal						
05582	Big Vein	North Cut	0.5	Quartz		cp-mal						
83	✓	✓ Rock	0.6	✓		✓						
84	✓	✓ ✓	0.2	✓		✓						
85	✓	✓ ✓	0.3	✓		✓						
86	✓	✓ ✓	0.7	✓		✓						
87	✓	✓ ✓	0.6	✓		✓						
05588	Big Vein	South Cut	0.4	✓		✓						
88	✓	✓ Rock	0.4	✓		✓						
90	✓	✓ ✓	0.6	✓		✓						

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### Geochemical Data Sheet - ROCK SAMPLING

**3018**

Sampler WDT  
Date \_\_\_\_\_

Project TATSI  
Property DISCOVERY ZONE

Location \_\_\_\_\_  
M.D. \_\_\_\_\_  
NTS 93<sup>4</sup>/<sub>5</sub>

SAMPLE NO.	LOCATION	SAMPLE TYPE	Sample Width $\frac{M}{mm}$	DESCRIPTION			OBSERVATIONS	ASSAYS						
				Rock Type	Alteration	Mineralization								
05590	Big Vein South		0.6	Qtz		Calc/Mal								
91	"	"	0.2	"		"								
92	"	"	0.6	"		"								
93	"	"	0.2	"		"								
94	"	"	0.4	"		"								

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# Geochemical Data Sheet - ROCK SAMPLING

Sampler WVT  
 Date Aug 3, 1995

Project Tat si  
 Property Discovery Grid

NTS 93 L/S  
 Location Discovery  
 M.D. OMIKELA

SAMPLE NO.	LOCATION	SAMPLE TYPE	Sample Width	DESCRIPTION			OBSERVATIONS	ASSAYS						
				Rock Type	Alteration	Mineralization								
05590	Big Jam, south, Rock		0.6	Quartz	-	(P-M)								
91	"	" "	0.2	Quartz										
92	"	" "	0.6	Quartz										
93	"	" "	0.2	Quartz										
94	"	" "	0.4	Quartz										



Geochemical Data Sheet - ROCK SAMPLING

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NTS

Sampler Bruce Anderson  
Date July 1995

Project TATSI  
Property \_\_\_\_\_

Location \_\_\_\_\_  
M.D. \_\_\_\_\_

SAMPLE NO.	LOCATION	SAMPLE TYPE	Sample Width	DESCRIPTION			OBSERVATIONS	ASSAYS				
				Rock Type	Alteration	Mineralization		Au	Cu	Ag	Pb	Zn
05601	Discovery	Grab.		Qtz	Carbonate	Chalco/Gal	15cm wide St. 175° Dip 20° E	4210	1455	21.3	2054	180
602	"	"		"	"	"	"	1110	2490	120	2618	92
603	Tatsi Cr.	Silt.										
604	"	"										
05605	"	"										
606	"	"										
607	Camp. Cr.	"										
608	"	"										
609	"	"										
05610	Discovery	Grab.		Qtz	Carbonate	71% Chalco	Stringers, St. N-S	30	19	0.1	30	58
611	"	"		"	"	20% Sp. Hem	20cm wide, St. N-S, Dip 40° E	145	2500	0.1	377	822
612	"	"		Granodiorite	Breccia Carbonate			5	75	0.1	46	76
613	"	"		Qtz	Carbonate		15cm wide, St. 20° Dip Vertical	5	22	0.1	38	99
614	"	"		"	"	1% Hem	15cm wide, St. 130° Dip flat.	5	11	0.1	58	122
05615	"	"		"	"		10cm wide St. N-S Dip 40° E	5	448	24.6	75	50
616	"	"		"	"		Vuggy stringers	115	33	0.1	56	135
617	"	"		"	"	4% Chalco	20cm wide St. 90° Dip Flat.	1380	2427	32.4	236	216
618	"	"	30cm.	"	"	2% "	stringers St. 90° Dip Flat.	20	156	0.1	208	1020
619	"	"	5cm.	"	"		St. 60° Dip 15° along strike.	5	206	3.3	46	284
05620	"	"	10cm.	"	"		St. 60° Dip 15° - -	5	17	0.1	30	153

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Sampler Bruce Anderson  
Date Aug 1995

Project TATSI  
Property \_\_\_\_\_

Location \_\_\_\_\_  
M.D. \_\_\_\_\_

NTS \_\_\_\_\_

SAMPLE NO.	LOCATION	SAMPLE TYPE	Sample Width	DESCRIPTION			OBSERVATIONS	ASSAYS				
				Rock Type	Alteration	Mineralization		Au	Cu	Ag	Pb	Zn
05621	Discovery	Grab.	20cm	Qtz.	Carbonate	71% chalc.	St. N-S, Dip 45° E.	190	4285	220	569	309
622	"	"	20cm	"	"	"	"	80	1396	17.5	117	208
623	"	"	15cm	"	"	"	St. N-S, Dip SE.	5	53	1.1	64	180
624	Tatsoi Cr. Cirque	"		"	"	"	Stringers	5	24	0.1	32	145
05625	"	"		"	"	"	Stringers - up to 3cm in width	5	10	0.1	29	119
626	"	"		"	"	"	Stringers, St. N-S, Dip 10° E	5	5	0.1	27	97
627	"	"	20cm	"	"	2% Galena Chalc.	St. N-S Dip 10° E	5	6	0.1	22	64
628	"	"	20cm	"	"	"	St. N-S, Dip 10° E	5	20	0.1	29	115
629	"	"	5cm	"	"	"	Vertical	200	5050	12.3	60	86
05630	"	"	30cm	"	"	3% Chalc.	Strik N-S Dip Flat.	<del>30</del> 200	110	2.4	26	20
631	"	"		"	"	"	Stringers	5	22	0.1	25	241
632	"	"	15cm	"	"	1% Galena Chalc.	St. E-W. Dip Flat.	5	48	0.1	47	59
633	Discovery	"	10cm	"	"	71% Chalc.	St. N-S Dip Flat.	10	596	36.7	86	265
634	"	"	20-40 cm	"	"	5% Chalc. 1% Galena	40m exposed. 20-40cm wide St. N-S, Dip 20° S.	2170	9286	66.6	5915	656
05635	"	"	10cm	"	"	10% Hematite 1% Galena	St. N-S, Dip Flat.	5	66	0.3	767	73
05636	"	"	10-20 cm	"	"	Galena 2% Chalc.	St. ? Dip 30° E	80	722	3.3	54	17
637	"	"		"	"	3% Chalc.	Stringers	155	624	1.7	77	60
638	"	FLDAT.	25cm	"	"	5% Chalc. 20% Galena	1m x .75m. Source is close by?	1870	>170	>200	160	4346
639	"	Grab	10cm	"	"	5% Hematite 1% Gal/Chalc.	St. N-S, Dip Flat.	125	1440	27.3	213	132

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Geochemical Data Sheet - ROCK SAMPLING

Sampler R. B. Anderson  
Date Aug 1995

Project TATSI  
Property \_\_\_\_\_

NTS \_\_\_\_\_  
Location \_\_\_\_\_  
M.D. \_\_\_\_\_

SAMPLE NO.	LOCATION	SAMPLE TYPE	Sample Width	DESCRIPTION			OBSERVATIONS	ASSAYS					
				Rock Type	Alteration	Mineralization							
05621	discovery	Grab		Quartz	Carbonate	2 1/2% calcopy	20cm width, dip 45° East, strike N-S						
05622	discovery	Grab		Quartz	Carbonate	>1% calcopy	20cm width, dip 45° East, strike N-S						
05623	discovery	Grab		Quartz	Carbonate	—	15cm width, dip 5° East, strike N-S						
05624	cirque	Grab		Quartz	Carbonate	—	stringers						
05625	cirque	Grab		Quartz	carbonate	—	stringers - up to 3cm width						
05626	cirque	Grab		Quartz	carbonate	—	stringers, strike N-S, dip 10° East						
05627	cirque	Grab		Quartz	carbonate	2% Galena calcopy	20cm width, dip 10° East, strike N-S						
05628	cirque	Grab		Quartz	carbonate	2% Galena calcopy	20cm width, dip 15° East, strike N-S						
05629	cirque	Grab		Quartz	carbonate	2% Galena calcopy	5cm width, vertical						
05630	cirque	Grab		Quartz	carbonate	3% calcopy	dip Horizontal, 30cm width, strike N-S						
05631	cirque	Grab		Quartz	carbonate	—	stringers						
05632	cirque	Grab		Quartz	carbonate	1% Galena calcopy	dip - Horizontal, 15cm width, strike E-W						
05633	discovery	Grab		Quartz	carbonate	>1% calcopy	dip - Horizontal, 10cm width, strike N-S						
05634	discovery	Grab		Quartz	carbonate	5% calcopy, 1% Galena	40 meters exposed, dip 20° South, 20-40cm width, strike N-S						
05635	discovery	Grab		Quartz	—	10% Hematite, 1% Galena	dip Horizontal, 10cm width, strike N-S						
05636	discovery	Grab		Quartz	carbonate	2% Galena calcopy	dip - 30° East, 10-20cm width, strike unknown						
05637	discovery	Grab		Quartz	Carbonate	3% calcopy	Stringers						
05638	discovery	Float		Quartz	Carbonate	5% calcopy, 20% Galena	25cm thick, 1m x .75m, source is very close						
05639	discovery	Grab		Quartz	—	5% Hematite, 1% calcopy, 2% Galena	10cm width, strike N-S, Horizontal dip						

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