

MINISTRY OF ENERGY, MINES AND PETROLEUM RESOURCES GEOLOGICAL SURVEY BRANCH LABORATORY

ANALYTICAL SERVICES REPORT

Batch: 92/099 Sample Prep: MISC

Submitting Geologist: TOM SCHROETER

Number	of	Samples:	2
Number	of	Requests:	1

Date	Submitted:	09/24/92
Date	Reported:	10/09/92
Date	Completed:	10/09/92

NW end of Tsayta LK. (Nation R.)

Efrent Marino Specogna (Fax. 596-7939) - mesothermal gtz. vein . showing) - mesothermal gtz. vein . -info faxed to MS on Nov. 25/92

LOG NO: OCT 22 1992 VAN Z ACTION: YGS FILE NO: JULIO (new file)

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Lab Number	Field Number	Result Method Intl		5	
045963 045964	JULIO-1 JULIO-2				

10/09/92 Lab Number X-RAY Diffraction Report and Comments Black variety = columbian + tantalien Tilz Rutile 045963 tin-white P.b. Te (found in Colorado) 045964 Altaite

Vom Schwett Nov. '92

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Eater "M" if sample contains and apple and should be assayed for metals.				ANALYTICAL AND LAPIDARY SERVICES REQUEST Analytical Sciences Laboratory 541 Superior Street, Victoria B.C., V8V 1X4 (604) 356-2134					-			
Re	Number of Samples Geologist/Project esponsibility Number	T. SCHA	20E	ETER Spe	mitment Number anding Authority Account Number			quest,	Date Pr	eliminary	Received Report al Report	
LAB IUMBER	SAMPLE NUMBER		UTM ZN	UTM EASTING	UTM NORTHING	MINFILE	CODE ROCK	SAMPLE TYPE	ANALYTICAL	MIN.	PULV. CODE	COST PER SAMPL
5963 64	JULIO-1 JULIO-2	93N/5E 93N/5E	and the second data	Lat 55 Long 1	29' 1	netall Steel	NAME OF TAXABLE PARTY.	eedles metal	(sulphosal lic (sulphos	171	Huride	des?)
2.25		10	DE K	. 11	1			1/	Eaten whea			
3.00	XRF J	Me	50	Therma	0.3624	art	2 odrasu A 1	Ver.	N	nor inter	Sheet 1	И
2.00 5.00	8767 	d (Loubivikas) assa bas vaoa	1010 1018	Arsenic	(Ou	mer;	Sp	ecog.	na)	Facting	TM Zone	0
2.00	cury	timony or mer say ion	ian I Iani	mi ogađ na ogađ	ASL 0 ASL 0						gaid no	
3.00	-	0.	105	Water a Carbon	ASL I		ar 1991-3 311	stion Circu sola Group	luforo e.g. Ni			
9.00 2 00 2 00 2 00		etion	(O) riffii	Iron (F X-Ray I	ASL IN ASL IN	991-3	Appen Circular 1	is file code nformation	io II	aboa	Q -d D -3	
4.00	······································	(wol)ass)	anon: ed ge	Lita Se	1 JGA 2 19 A			salt - BSLT	e.g. Ba			
8.00		issay Бу полок	fire s	Gold by Gold fil	CA 1 CA 1 CA 3	soccify)	-Other (t; G-Grab;	iolia i			<u>.</u>
- <u>20.00</u> - 60.00 -	<u>y 10 y</u>	A only built estimates	y BN	REE's I	CA 4 CA 5	(sur	i listed h unacy he	nickago coc de. (See Sur Findividual	Schedy Schedy Note:	- Series In	abried P do and C	o cat?

X-RAY (minerals circled) (A-RAY (minerals circled) (A-RAY) AND SEND THE OTHER COPY WITH THE SAMPLES

INSTRUCTIONS FOR USE OF SERVICES REQUEST FORM

Geologist/Project Enter name and project		Min.	Enter "M" if sample	Enter "M" if sample contains abundant			
Spending Authority	Name of individual who will pay for the cost of services.			sulphides and should be assayed for metals.			
Number of samples	Enter total number submitted with request.	Pulv.	Pulverization metho ASL 1 (Cr head) or carbide head)				
Responsibility Number	Responsibility Number of Spending Authority (<i>e.g.</i> 690 Environmental Geology)	Cost	Enter cost from the Costs will be confirm the Laboratory (See	ned in			
Account Number	Account Number of Spending Authority (<i>e.g.</i> 06773	CODE	METHOD	COST/SAMPLE(\$)			
	Analytical Sciences Laboratory)	ASL 1	Pulverization in Cr-Steel mill	2.25			
		ASL 2	Pulverization in W Carbide mill	2.25			
Commitment Number	Entered by the Section Administrator when cost confirmed.	ASL 3	Sieving of soil and sediment)	0.50			
	when cost confirmed.	ASL 4	Major oxides by XRF	10.00			
Sample Number	Field Sample Number (a.g. 01 DI 0001)	ASL 5	Trace metals (all) by XRF	25.00			
Sample Number	Field Sample Number (e.g. 91RL0001)	ASL 5	Trace metals (individual) by XRF	3.00			
NTS Sheet Number	1:50,000 NTS Sheet Number	ASL 6	Trace metals (all) by AAS	10.00			
INTS Sheet Number	1.50,000 IN IS Sheet INumber	ASL 6	Trace metals (individual) by AAS	2.00			
LITM Zone Easting	e.g. 10 665500 5465500	ASL 7	Arsenic, antimony and mercury	5.00			
UTM Zone, Easting Northing	e.g. 10 005500 5405500	ASL 7	Arsenic or antimony or mercury	2.00			
Northing		ASL 8	Base metal assay	5.00			
Minfile Strat Code	Use Minfile code in Appendix IV,	ASL 9	Loss on Ignition	3.00			
Minine Strat Code	Information Circular 1991-3	ASL 10	Water at 105°C	3.00			
	e.g. Nicola Group - 311	ASL 11	Carbon	5.00			
		ASL 12	Sulphur	5.00			
Minfile Rock Code	Use Minfile code in Appendix	ASL 13	Iron (FeO)	5.00			
	III of Information Circular 1991-3	ASL 14	X-Ray Diffraction	10.00			
	e.g. Basalt - BSLT	ASL 15	Thin Sections	4.00			
		ASL 16	Photography (cost/hour)	15.00			
Sample Type	Enter C-Channel/Chip; D-Drill Core	C + 4					
	F-Float; G-Grab; O-Other (Specify)	CA 1	Gold by fire assay	8.00			
		CA 2	Gold plus 34 by INAA	12.00			
Analytical Package	Enter package code listed in	CA 3	Trace elements and REE's by INAA	70.00			
Code and Cost	Schedule. (See Summary below)	CA 4	REE's by INAA only	60.00			
	Note: If individual elements	CA 5	Trace metals by ICP-ES	5.00			
	only needed, enter package code	CA 6	As, Sb, Te, Se by ICP-ES	6.00			
	followed by requested elements e.g. ASL 5 (Cr, Ba)	CA 7	Metal in water by ICP-ES	5.00			

KEEP THE FIRST COPY OF THIS FORM FOR YOUR RECORDS AND SEND THE OTHER COPY WITH THE SAMPLES