

Hole No. 3 Sheet 1

DIAMOND DRILL SAMPLING RECORD

Property Silver Diamond Length 18.0' Lat. _____ Hor. Comp. 14° Ver. Comp. 11°
 District Atlin N.D. Bearing N 25° W Dep. _____ Etch. at _____ Total Recovery % _____
 Commenced July 17, 1964 Dip -38° Elev. _____ True Dip _____ Logged by D.K. Haddo
 Completed July 17, 1964 Objective To sample a tin-bearing greisen zone. Location Trench No. 10

FOOTAGE		DESCRIPTION	Shorts Feet	Sample No.	Length Feet	ANALYSIS				RECOVERY	
From	To					% Zn	% Cu	% Sn	% WO ₃	Check	Sample
		<u>SUMMARY OF MINERALIZATION</u>									
		2.0' - 7.0'			5	2.1	0.35	Tr	0.37		
		10.0' - 18.0'			8			Tr	0.10		
0.0'	2.0'	Siliceous garnet (Diopside) skarn.									
2.0'	7.0'	Ore - 90% sulphides. Mainly pyrrhotite, some chalcocite (sphalerite?), fluorite.		27913	5	2.1	0.35	Tr	0.41	Tr	0.32
7.0'	10.0'	Limestone - crystalline.									
10.0'	18.0'	Garnet - diopside skarn. (Garnet may be cassiterite?). Increasing garnet (cassiterite).		27914	8			Tr	0.08	Tr	0.12
	18.0'	END OF HOLE. (Packback hole).									

DWH:mc
 Trail Exploration Office, Western District
 April 1, 1965

Distribution: Trail Expl'n Office, Western District (1)
 Records (1)
 Ottawa (2)
 Vancouver Office (PHS) (1)

Hole No. 20 Sheet 1

DIAMOND DRILL SAMPLING RECORD

Property Silver Diamond Length 2.0' Lat. _____ Hor. Comp. 6' Ver. Comp. _____
 District Atlin N.D. Bearing N 30° W Dep. _____ Etch. at _____ Total Recovery % _____
 Commenced July 16, 1964 Dip -50° Elev. _____ True Dip _____ Logged by D.W. Heddle
 Completed July 16, 1964 Objective To test a tin-bearing greissoon zone. Location Trench No. 1

FOOTAGE		DESCRIPTION	Shorts Feet	Sample No.	Length Feet	ANALYSIS				RECOVERY %
From	To					% Zn	% Cu	% Sn	% NO ₂	
0.0'	1.0'	Altered tuff as (2b).								
1.0'	4.5'	Ore zone, mainly highly fractured oxidized material and quartz. 6" solid sulphides.								
4.5'	9.0'	Starry material, some greenstone.								
	9.0'	END OF HOLE. (Packack hole).								

DWH: gms
 Trail Exploration Office, Western District
 March 11, 1965
 Distribution: Trail Expl'n Office, Western District (1)
 Records (1)
 Owners (2)
 Vancouver Office (PHS) (1)

Hole No. 20 Sheet 1

DIAMOND DRILL SAMPLING RECORD

Property Silver Diamond Length 19.8' Lat. _____ Hor. Comp. 10' Ver. Comp. 17'
 District Atlin N.D. Bearing S 30° E Dep. _____ Etch. at _____ Total Recovery % _____
 Commenced July 15, 1964 Dip -60° Elev. _____ True Dip _____ Logged by D.W. Heddlie
 Completed July 15, 1964 Objective To sample a tin-bearing greissen zone. Location Trench No. 1

FOOTAGE		DESCRIPTION	Shorts Feet	Sample No.	Length Feet	ANALYSIS					RECOVERY %
From	To					% Zn	% Cu	% Sn	% WO ₃	Sheet Samples	
		<u>SUMMARY OF MINERALIZATION</u>									
		<u>1.0' - 6.5'</u>			<u>5.5</u>	<u>1.2</u>	<u>0.12</u>	<u>Tr</u>	<u>0.12</u>		
<u>1.0'</u>	<u>6.5'</u>	<u>Ore - 75% sulphides. Mainly pyrrhotite, also chalcopyrite. Blebs fluorite.</u>		<u>27912</u>	<u>5.5</u>	<u>1.2</u>	<u>0.12</u>	<u>Tr</u>	<u>0.09</u>	<u>Tr</u>	<u>0.15</u>
<u>6.5'</u>	<u>19.8'</u>	<u>Highly altered spotted siliceous rock. Local chlorite, biotite.</u>									
	<u>19.8'</u>	<u>END OF HOLE.</u> <u>(Packard hole).</u>									

DWH:gmc
 Trail Exploration Office, Western District
 March 31, 1965
 Distribution: Western District Expl'n, Trail (1)
 Records (1)
 Owners (2)
 Vancouver office (PMS) (1)

Hole No. 2A Sheet 1

DIAMOND DRILL SAMPLING RECORD

Property Silver Diamond Length 16.9' Lat. _____ Hor. Comp. 9' Ver. Comp. 14'
 District Atlin H.D. Bearing N 60° E Dep. _____ Etch. at _____ Total Recovery % _____
 Commenced July 14, 1964 Dip -59° Elev. _____ True Dip _____ Logged by D.W. Huddle
 Completed July 14, 1964 Objective To sample a tin-bearing greissen zone. Location Trench No. 1

FOOTAGE		DESCRIPTION	Shorts Feet	Sample No.	Length Feet	ANALYSIS					RECOVERY %
From	To					% Zn	% Cu	% Sn	% WO ₃	Check Sample % Sn	
		<u>SUMMARY OF MINERALIZATION</u>									
		<u>0.0' - 5.0'</u>			5	Tr	0.17	Tr			
0.0'	5.0'	Ore zone: Bear solid sul. hides as hole 1 - mainly pyrrhotite, little chalcocite, considerable fluorite.		27921	5	Tr	0.17	Tr		Tr	
5.0'	9.0'	Bluish-grey impure quartz.									
9.0'	16.9'	Greenstone, chlorite-biotite foliation, limy streaks.									
	16.9'	END OF HOLE. (Packsack hole)									

DWH:gnac
 Trail Exploration Office, Western District
 March 31, 1965

Distribution: Trail Expl'n Office (1)
 Records (1)
 Managers (2)
 Vander. (PHS) (1)

Hole No. 1 Sheet 1

DIAMOND DRILL SAMPLING RECORD

Property Silver Diamond Length 50.5' Lat. _____ Hor. Comp. 23' Ver. Comp. 45'
 District Atlin B.D. Bearing N 50° E Dep. _____ Etch. at _____ Total Recovery % _____
 Commenced July 12, 1964 Dip -63° Elev. _____ True Dip _____ Logged by D.W. Hedule
 Completed July 13, 1964 Objective To sample a tin-bearing greissen zone. Location Trench No. 2

FOOTAGE		DESCRIPTION	Shorts Feet	Sample No.	Length Feet	ANALYSIS					RECOVERY %
From	To					% Zn	% Cu	% Sn	% WO ₃	Check Sample	
		<u>SUMMARY OF MINERALIZATION:</u>									
		<u>0.5' - 5.5'</u>									
0.0'	0.5'	Limestone:			5	Tr	0.15 (.75)	Tr			
0.5'	4.0'	Solid Sulphides (almost): Mainly pyrrhotite, flecks chalcopyrite. Irregular blebs dark material, vague lincation about 70°. Some of dark material is fluorite.		27909	3.5	Tr	0.17 (.60)	Tr			0.69
4.0'	5.5'	50% Sulphides in greenstone. Mainly pyrrhotite, some chalcopyrite.		27910	1.5	Tr	0.12 (.18)	Tr	0.23		Tr
5.5'	27.0'	Greenstone, local broken sections with quartz, few biotite rich sections. Local disseminated pyrite.			10'		()				
27.0'	33.5'	Quartz, some streaks chlorite and biotite.									
33.5'	36.5'	Chlorite, biotite schist with limy sections. Foliation about 50°.									
36.5'	50.5'	Impure limestone. Chloritic sections and local serpentinization.									
	50.5'	END OF HOLE. (Packsack hole)									
<p>Dilligan Trail Exploration Office, Western District March 11, 1965</p> <p>Distribution: Western District Expl'n, Trail (1) Records (1) Owners (2) Vancouver Office (PMS) (1)</p>											