

COLLAR

NORTH

EAST

ELEVATION

5150'

AZIMUTH

045° (true)

DIPS

-70°

NORTHWESTERN EXPLORATIONS, LIMITED

DIAMOND DRILL RECORD

PROPERTY Haskina Mountain

811308

HOLE NO.

H.M. - 1

STARTED

Sept. 2, 1956

FINISHED

Sept. 5, 1956

PURPOSE

Examine contact Min.

A-1M-MP-836

	FROM	TO	DESCRIPTION	SAMPLES			ASSAYS		AVERAGES
				SAMPLE NO.	FROM	TO	WIDTH		
Casing	0	14	Dark gray arg. thin bedded (t.b.) no min. evident.						
	11	39	Some thin calcite bands along bedding fractures @ 29°, 29½°, 31°, 32°, 38°. Bedding angle 23° to core at 27°.						
	39	48	Similar argillite with calcite in fractures across bedding. No mineralization. Bedding angle 15° to core @ 47°.						
	48	49	Argillite (blotchy & streaky) appears to be intermixing of beds.						
	49	63	Thin to med. banded dk. gray arg. No mineralization.						
	63	66	Same arg. Several thin limestone stringers across bedding.						
	66	70	Faint lines of very fine grains of pyrite or pyrrhotite, along some beds.						
	70	67	Same arg., some light green narrow imbed. bands. Faint lines of pyrrhotite along bedding in places. Bedding angle 20° to						

NORTHWESTERN EXPLORATIONS. LIMITED
PROPERTY. Haskins Mountain.

HOLE NO. H-1

图-1图-3图-4图-5

COLLAES

NORTH

EAST

ELEVATION

AZIMUTH 135° (true)

RIPS = 70°

DIPS -70

NORTHWESTERN EXPLORATIONS, LIMITED

DIAMOND DRILL RECORD

PROPERTY Hastings Mountain

HOLE NO.

Page - 2

STARTED

Sept. 5, 1956

FINISHED

Sept. 11, 1956

PURPOSE

Examine contact min.

AIM-WEBSITE

	FROM	TO	DESCRIPTION	SAMPLES				ASSAYS	AVERAGES
				SAMPLE NO.	FROM	TO	WIDTH		
Casing	0	14							
Core	11	96	Soft dark grey argillite. Some dark green bands. Trace of pyrrhotite in fine blebs and bands in places. Some small siliceous bands. At 23° bedding @ angle of 17° to core. At 50° bedding at angle of 17° to core. At 74° bedding at angle of 20° to core.						
	96	211	Black & grey to white impure limestone. Trace of pyrrhotite. No mineralisation. At 108° - bedding at angle of 30° to core.						
	211	236	Black impure limestone. At 220°-bedding at angle of 20° to core.						
	236	256	Grey and black highly silicified zone. No bedding apparent.						
	256	273	Grey impure limestone.						
	273	278.5	Grey highly siliceous rock. May be silicified limestone. White, soft, fine fibrous metamorphic mineralization from						

NORTHWESTERN EXPLORATIONS, LIMITED
PROPERTY "Askins Mountain"

HOLE NO. H.Mc - 2

B.I.M.M.P. 836

	FROM	TO	DESCRIPTION	SAMPLES				ASSAYS	AVERAGES
				SAMPLE NO.	FROM	TO	WIDTH		
			238° - 259.5° in places. Some rusty spots						
278.5	287		from 273-300. Porous and vuggy in places						
			from 278.5°-287°. Some pyrite at 287°.						
287	300		Impure limestone and minor argillite. No mineralization. Limestones very impure. Argillaceous and siliceous in places.						
			Core recovery approximately 95%.						

COLLAR

NORTH

EAST

115

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5250

076° (true)
-50°

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NORTHWESTERN EXPLORATIONS, LIMITED

DIAMOND DRILL RECORD

PROPERTY Basin Mountain

HOLE NO.

3

STARTER

Sept. 13, 1958

FINISHED

Sept. 16, 1956

PURPOSE Examine contact min.

NORTHWESTERN EXPLORATIONS. LIMITED
PROPERTY Baskins Mountain

HOLE No.

8-16-73

卷-134-442-055

COLLAR

NORTHWESTERN EXPLORATIONS, LIMITED

NORTH

EAST

ELEVATION

4940'

AZIMUTH

0500 (true)

DIPS

-40°

DIAMOND DRILL RECORD

PROPERTY Haskins Mountain

HOLE No.

4

STARTED

Sept. 17, 1956

FINISHED

Sept. 20, 1956

PURPOSE

Examine Min. Contact.

A-TM-MP-856

FROM	TO	DESCRIPTION	SAMPLES				ASSAYS				AVERAGE
			SAMPLE NO.	FROM	TO	WIDTH	Au.	Ag.	Cu.	Pb.	
0	20	Casing									
0	57'	Only 25' of core recovered.									
0	98	Gray argillite (limy) soft.									
98	111	Light gray impure limestone. Rusty in places. (About 38' of core lost between 0' and 111').									
111	138	Gray argillaceous limestone.									
138	232	Light gray impure limestone with darker grey and brownish bands. Very distinctly banded (very regular bands). The dark brownish bands are about $\frac{1}{2}$ " - $\frac{1}{4}$ " wide and about $\frac{1}{2}$ " apart. White bands are more limy.									
232	237	Green altered skarn zone with sphalerite and some pyrite. Very hard.	K9815	232	237	5"	Tr.	0.4	0.05	Tr.	2.0
237	255½	Grey-green banded cherts. Bands narrow and very irregular.									
255½	261	Green skarn with some mineralization. Mainly pyrrhotite with some sphalerite.	K9816	255½	261	5½	Tr.	0.4	0.40	Tr.	1.1

NORTHWESTERN EXPLORATIONS. LIMITED

HOLE No. 11 - 1

PROPERTY Haskins Mountain

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COLLAR

NORTH

EAST

ELEVATION

AZIMUTH

DIPS

NORTHWESTERN EXPLORATIONS, LIMITED

DIAMOND DRILL RECORD

PROPERTY Haskins Mountain

HOLE No.

Packsack #1

STARTED

Sept. 1, 1956

FINISHED

Sept. 2, 1956

PURPOSE

Examine contact Min.

A-1M-MP-858

FROM	TO	DESCRIPTION	SAMPLES			ASSAYS		AVERAGES
			SAMPLE NO.	FROM	TO	WIDTH		
		Collected on skarn zone.						
0	2	Hard dark grey skarn. Sphalerite and pyrrhotite and some diss. chalco. Min. is speckled and blotchy. Not very limy. No bedding apparent.						
2	2½	Rock is lighter grey and blotchy. More limy. No mineralization.						
2½	5	Cream colored, hard, fine grained with several crystals (white). Compact and not limy. Possibly a sill rock. Some chalco specks throughout. No bedding or banding.						
5	5½	Dark grey fine grained skarn. Chalco diss. throughout in fine specks. Very slightly effervescent in spots. Some core ground here.						
5½	16½	Mainly gray (light) med. grained (crystalline impure), limestone. Somewhat dolomitic and argillaceous. Trace of chalco in an argillaceous section at 10' for about 1".						

NORTHWESTERN EXPLORATIONS, LIMITED

HOLE NO. Jacksack #1

第二十輯·物理·動植物

COLLAR

NORTHWESTERN EXPLORATIONS, LIMITED

NORTH

EAST

ELEVATION

AZIMUTH

DIPS

DIAMOND DRILL RECORD

PROPERTY Haskins Mountain

HOLE NO. Packback #2
 STARTED Sept. 4, 1956
 FINISHED Sept. - Hole lost.
 PURPOSE Determine thickness of
lms. & check contact

A-TM-MP-856

	FROM	TO	DESCRIPTION	SAMPLES				ASSAYS	AVERAGES
				SAMPLE NO.	FROM	TO	WIDTH		
	0	30	Broken black to dark grey impure limestone. (Drill rods frozen in hole - hole lost).						

COLLAR

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51 TV

171

RIFFS

0909

NORTHWESTERN EXPLORATIONS, LIMITED

DIAMOND DRILL RECORD

PROPERTY Hacking Mountain

HOLE No.

Packstack #3

STARTED

Sept. 25, 1956

FINISHED

Sept. 15, 1956

PURPOSE

Running min. contact.

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COLLAR
NORTH _____
EAST _____
EL E V A T I O N 090°
AZIMUTH -45°
DIPS _____

NORTHWESTERN EXPLORATIONS, LIMITED

DIAMOND DRILL RECORD

PROPERTY Haskins Mountain

HOLE NO. 8
STARTED Sept. 19, 1956
FINISHED Sept. 19, 1956
PURPOSE Examining contact min.

卷之三

	FROM	TO	DESCRIPTION	SAMPLES				ASSAYS	AVERAGES
				SAMPLE No.	FROM	TO	WIDTH		
0	4		Mineralized skarn. Pyrrhotite, some sphalerite. Core ground and broken. Not sampled.						

COLLAR
NORTH _____
EAST _____
EL ELEVATION _____
AZIMUTH **202°**
DIPS **-30°**

NORTHWESTERN EXPLORATIONS, LIMITED

DIAMOND DRILL RECORD

PROPERTY Holiday Mountain

HOLE NO. FRICKSBCK, J.W.
STARTED Sept. 20, 1956
FINISHED Sept. 22, 1956
PURPOSE Examine contact min.

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