

DIAMOND DRILL RECORD

LOGGED BY John C. Lund

MAR 10 1970

020730

PROPERTY Wangorda

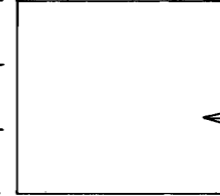
D.D.H. No. 1A

PAGE 1

LATITUDE 30,002.5N BEARING OF HOLE _____ STARTED Feb. 13/70

DEPARTURE 30,019.0E DIP OF HOLE -90° COMPLETED Feb. 15/70

ELEVATION 3,999.5 DIP TESTS _____ DEPTH 165'



CLAIM No. _____
DIRECTION AND DISTANCE FROM
NE. CLAIM POST

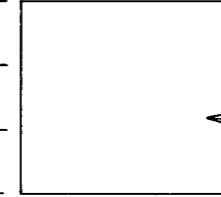
FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY							
FROM	TO			FROM	TO		Pb	Zn	Ag	Cu.	Au.			
0	52.0	CASING: 0 - 20' NW; 0 - 52' BW.												
26.0	51.5	SLUDGES ONLY, no core: sludges are high in pyrite, galena, sphalerite.												
51.5	52.0	QUARTZOSE ROCK: (recov. 6" of rubble) Massive pyrite with galena & sphalerite		51.5	89.0	37.5								
52.0	59.5	QUARTZOSE ROCK: thin bands of graphitic schist, with interbanded sulphides. Mainly pyrite. Visible Zns, Pbs. Quartz approximately 25 - 30% (recov. 2')												
59.5	65.0	QUARTZOSE ROCK: with interbanded graphitic schist. Bands have braided appearance. Quartz veinlets cut schistosity. Solution cavities. Pyrite approx. 30%. Pbs, Zns not always easily seen. (Recov. 5.5')												
65.0	89.0	Rock as above. Schistosity less distinct. Pyrite 20 - 25%, bands of reddish sphalerite, visible galena. (recov. 24')												
89.0	93.0	MASSIVE PYRITE.												
93.0	108.0	Dark green Schist. (chloritic)												

J.H.S.
P.M.K. ✓
G.M.H.
R.D.S.
B.C.B.
I.D.B.
M.D.R.
J.H.F.
E.C.J.

DIAMOND DRILL RECORD

LOGGED BY _____

PROPERTY _____
 LATITUDE _____ BEARING OF HOLE _____ STARTED _____
 DEPARTURE _____ DIP OF HOLE _____ COMPLETED _____
 ELEVATION _____ DIP TESTS _____ DEPTH _____



D.D.H. No. 10A PAGE 4

CLAIM No. _____



DIRECTION AND DISTANCE FROM
 NE. CLAIM POST

FOOTAGE		DESCRIPTION	SAMPLE No.	FOOTAGE		SAMPLE LENGTH	ASSAY						
ROM	TO			FROM	TO								
278.0	281.5	Sericite schist with quartz masses; occasional mass pyrrhotite, pyrite.											
281.5	293.0	MASSIVE SULPHIDES in quartzose rock. Pyrite predominates. Visible galena, sphalerite.		281.5	340.0	58.5							
293.0	301.0	AS ABOVE, increase quartz to about 40% galena, sphalerite. (Recovery 7.5')											
301.0	312.6	SPONGY PYRITE at 302', 307.6'. Decrease quartz.											
312.6	322.0	AS ABOVE decrease sulphides, 15 - 20% combined galena, sphalerite.											
322.0	328.0	ROCK AS ABOVE increase quartz. (Good recovery)											
328.0	340.0	MASSIVE SULPHIDES											
340.0	349.0	DARK GREEN SERICITE SCHIST. Little mineralization.											
349.0	358.0	MIXED QUARTZ and sericite schist. Schistosity distorted.											

END OF HOLE