



42A07NW0120 10 SHERATON

010

Diamond Drilling

Township of Sheraton

Report N^o: 10

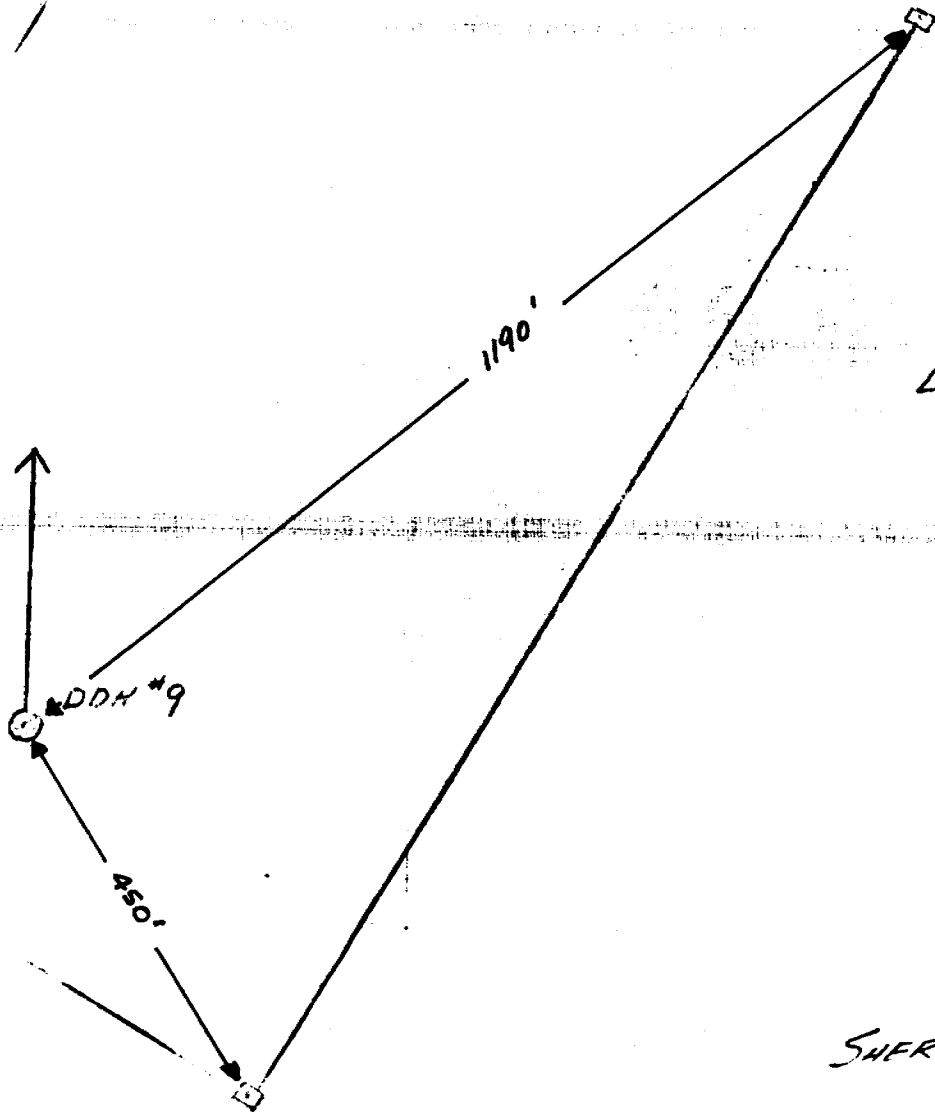
Work performed by: Moreau Woodard & Co. Ltd.

Claim N^o	Hole N^o	Footage	Date	Note
L 96127	9	357'	Jan/67	

Notes:

90127

L 5616



SCALE 1" = 200'

SHERATON TWP

John Jan/67

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MOREAU WOODARD AND COMPANY LIMITED

FOUR TOWNSHIPS PROJECT

Drill Hole No. 9

Anomaly A 42 A

Co-ordinates 20 + 00E and 10 + 00S

Direction - Grid North (N30°W)

Dip 50° collar

47° at 350 feet

Depth 357 feet

0	-	135	Casing
135	-	136	Rhyolite
136	-	141	Near massive to massive pyrite. Sample No. 4 -T - 9 - 1. Au. trace, Ag. trace.
141	-	154	Rhyolite, parts porphyritic, parts brecciated, well mineralized (15 - 20%) with pyrite in angular patches possibly replacing breccia fragments.
154	-	166.5	Near massive to massive pyrite. Lost core 157.5 - 158.2. " " 163 - 164 Sample 4T - 9 - 2 155 - 160, Au. 0.01, Ag. trace.
166.5	-	175	Rhyolite tuff and breccia well mineralized with pyrite - disseminated and in angular patches.
175	-	187.5	Rhyolite tuff and breccia.
187.5	-	197.5	Feldspar porphyry dyke.
197.5	-	206.5	Rhyolite tuff, slight pyrite
206.5	-	210.4	Near massive pyrite. Sample 4T - 9 - 3. Au. 0.01, Ag. trace.
210.4	-	212	Dacite.
212	-	219.5	Near massive pyrite.
219.5	-	238	Dacite tuff, well mineralized with pyrite, occasional heavy patches. Sample 4T9 - 4, 230 - 233. Au. Nil, Ag. trace.
238	-	243.6	Dacite tuff, slight pyrite.
243.6	-	347	Feldspar porphyry, occasional pyrite in fractures.
347	-	357	Andesite, specks of pyrite and chalcopyrite.

END OF HOLE

