



42J06SW0019 10 SOUTH OF RIDGE LAKE

010

Diamond Drilling

Area South of Ridge Lake

Report N^o 10

Work performed by: South Ridge Mining & Expl. (Uranium Ridge Mines)

Claim N ^o	Hole N ^o	Footage	Date	Note
P 80931	1	544'	May/65	

Notes:

DIAMOND DRILL RECORD

PROPERTY Sand Ridge HOLE NO. #1

SHEET NUMBER 1 SECTION FROM TO STARTED May 1965

LATITUDE 1+50 S DATUM COMPLETED May 1965

DEPARTURE 1+35 E BEARING N 45° W ULTIMATE DEPTH 544

ELEVATION DIP 59° 100'-63° 300'-625° PROPOSED DEPTH

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD \$	SLUGS GOLD \$
0-544 0	Weathered clay sandstone, sand and fine gravel detailed as follows				
0-30	Clay				
30-160 0	Sand clay & fine gravel				
160-163 0	Hard pan				
163-190 0	Sand and fine gravel				
190-220 0	As above but shaly below				
	coloured deep red				
	Sample sent for testing	#1			
220-358 0	As above shaly grey brown				
358 0	Boulders 2" diameter recovered from lot of material of same material and diameters magnetics				
	Boulders sent for testing	#2			
	Sand sent for fine and a few percentage of fine magnetite				
358 0-544 0	Sample of crushed material from mud bank containing high magnetite	#3			
	Sample of about 30 lbs of material washed from casing	#4			

N.M.P. TORONTO-STOCK FORM NO. 501 REV. 12/51

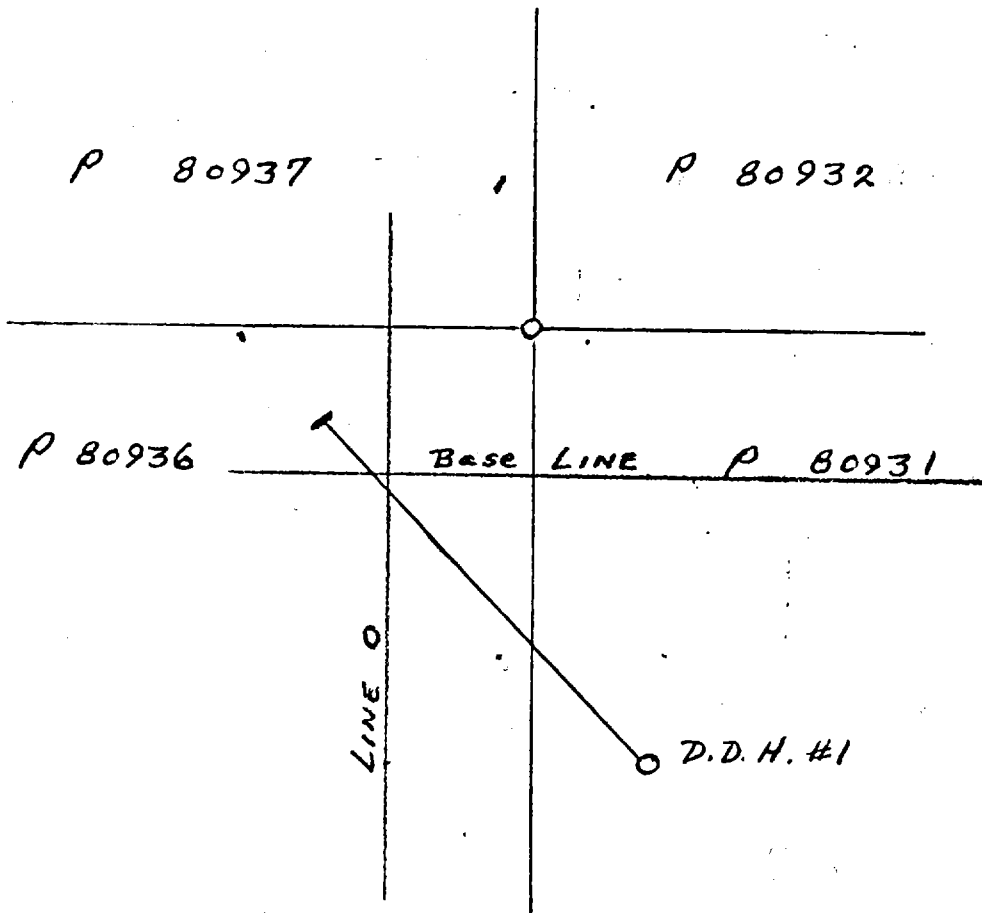
DRILLED BY Continental Diamond Drill SIGNED H. P. Honeyman BSE

20914

Area South of Ridge Lake

Scale 1 in = 100 ft

South Ridge Mines Ltd.



80937	80932	80927	80922	
80936	80931	80926	80921	
80935	80930	80925	80920	80917
	80919	80916	80914	

Scale 1 in = 1/2 mile