

DRILL HOLE LOG

HOLE No. 7
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COORDINATES 112.70 N, 125.00 W
ELEVATION 1402 M
DIP 70°
AZIMUTH 070°
SCALE 1" = 33.3'

CORE SIZE BQ
HOLE STARTED
HOLE COMPLETED
LOGGED BY T. BREMNER

FOOTAGE	DESCRIPTION	DIP
50	talus and overburden	
100		
150	Unit OSDge?	
200	finely laminated, shaley, light greenish-grey calcareous siltstone interbedded with thin dolomitic and limey lenses	
250		
300		

DRILL HOLE LOG

HIDDEN
HOLE No. 7
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COORDINATES
ELEVATION
DIP
AZIMUTH
SCALE

CORE SIZE
HOLE STARTED
HOLE COMPLETED
LOGGED BY

FOOTAGE	DESCRIPTION	DIP
300	Unit OSD ₂ ?	
350		
359		
363	dolomite + quartz vein	Unit OS ₁ ?
365	dolomite + quartz vein	
381	dolomite + quartz vein	
400	black, graphitic calcareous shale and minor black graphitic limestone	
437	dolomite + quartz vein	
450		
457	dolomite + quartz vein	
470	dolomite + quartz vein	
476	dolomite + quartz vein	
484	fault gouge	
487	dolomite + quartz vein	
496		
500	pale, banded greenish calc-silicate and black and white banded dolomite	
501	E.O.H.	