



Line 64+00 S DDH#3 DDH#4

Line 72+00 S DDH#7 DDH#8 DDH#9 DDH#10

Cross-section showing Proposed Diamond-drillhole #2

Line 80+00 S 10+00 W DDH#2

Azimuth 270° Length 400'

44+00 S

48+00 S

52+00 S

56+00 S

60+00 S

64+00 S

68+00 S

72+00 S

76+00 S

80+00 S

84+00 S

88+00 S

92+00 S

96+00 S

100+00 S

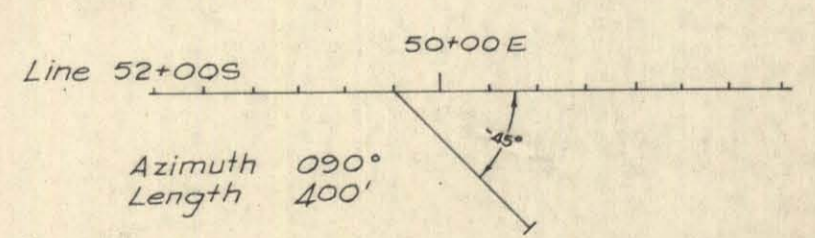
104+00 S

108+00 S

112+00 S

116+00 S

Cross-section showing Proposed Diamond-drillhole #1



Line 68+00 S DDH#5 DDH#6

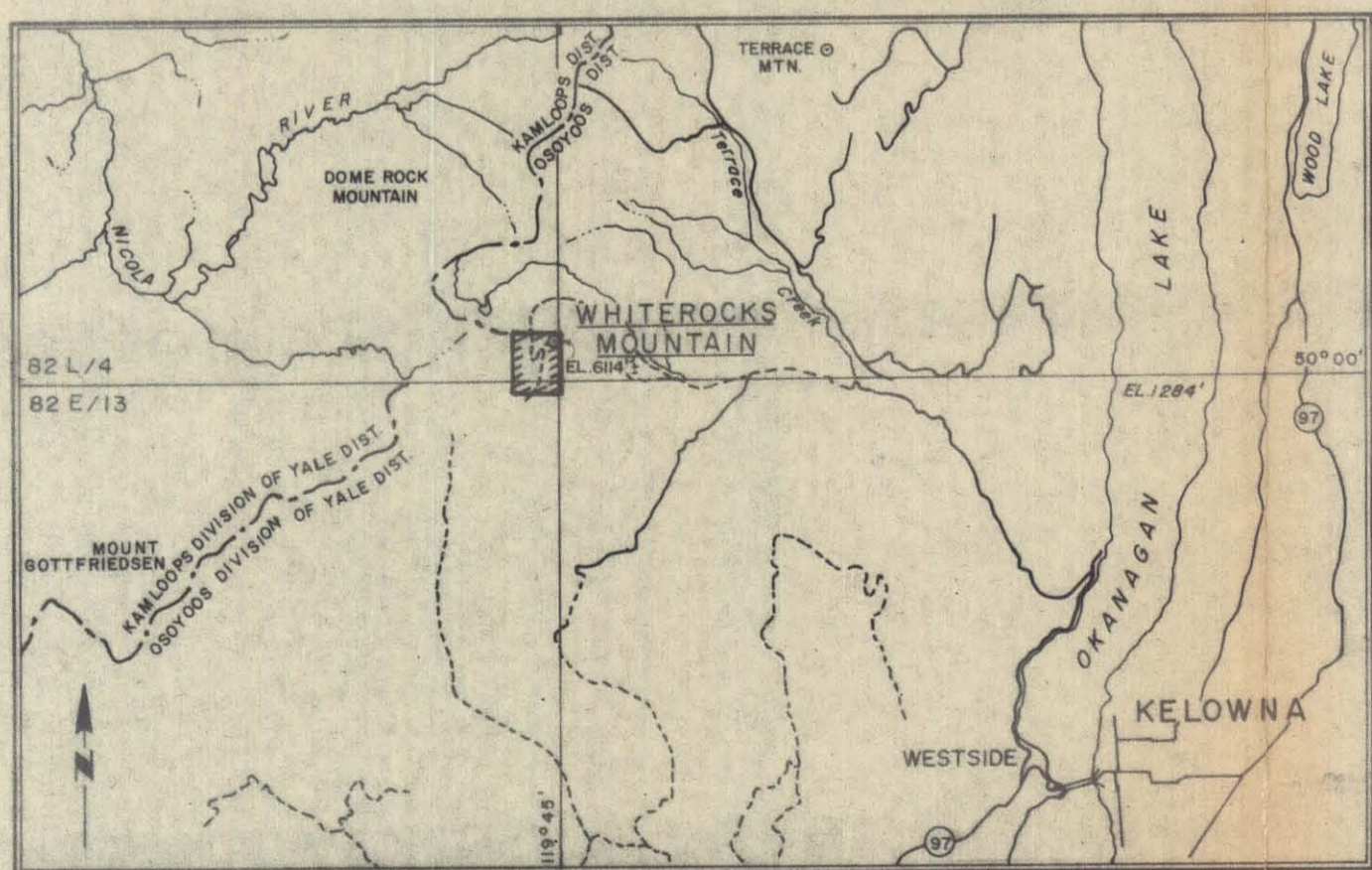
Line 76+00 S DDH#11 DDH#12 DDH#13 DDH#14

LIST OF SYMBOLS

- Chargeability 230 milliseconds 400' spread
- Resistivity Low
- Magnetic Response in excess of 4000 $\gamma$
- Boundary of geochemical anomaly
- Axis of geochemical anomaly
- Proposed diamond drill hole: inclined, vertical
- Proposed access road

To accompany the report by M.E. COATES, P. Eng on the Geology, Geochemistry, and Geophysics of the DOBBIN GROUP, VERNON M.D., dated January 22, 1970.

LOCATION MAP



SPECIFICATIONS OF PROPOSED DIAMOND DRILL HOLES

Hole No.	Collar	Azimuth	Inclination	Minimum Length	Distance To Water	Additional Access Road Required
WDH # 1	L52S, 49E	090°	-45°	400'	1800'	1800'
WDH # 2	L80S, 3W	270°	-45°	400'	2600'	1600'
WDH # 3	L64S, 20E	"	vertical	200'	750'	NIL
WDH # 4	" 24E	"	"	200'	350'	100'
WDH # 5	L68S, 20E	"	"	200'	675'	50'
WDH # 6	" 24E	"	"	200'	275'	100'
WDH # 7	L72S, 12E	"	"	200'	1350'	250'
WDH # 8	" 16E	"	"	200'	950'	600'
WDH # 9	" 20E	"	"	200'	550'	250'
WDH #10	" 24E	"	"	200'	150'	400'
WDH #11	L76S, 12E	"	"	200'	1300'	500'
WDH #12	" 16E	"	"	200'	900'	250'
WDH #13	" 20E	"	"	200'	500'	400'
WDH #14	" 24E	"	"	200'	100'	400'

FIGURE 9

SAMPLE INTERVAL = 100'

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**WHITEROCKS MTN PROGRAM**  
 GEOCHEMICAL & GEOPHYSICAL COMPILATION MAP  
 SHOWING PLAN, SECTIONS AND SPECIFICATIONS  
 FOR PROPOSED DIAMOND - DRILLHOLES  
 N.T.S. 82 - L/4  
 SCALE: 1" = 400 ft.

DATE OF SURVEY: November, 1969 PARTY CHIEF: M.E. (Tim) Coates  
 DATE DRAFTED: January 11, 1970 DRAFTED BY: C.G.  
 DATE REVISED: REVISED BY:  
 CHECKED BY: FIGURE NO.

