

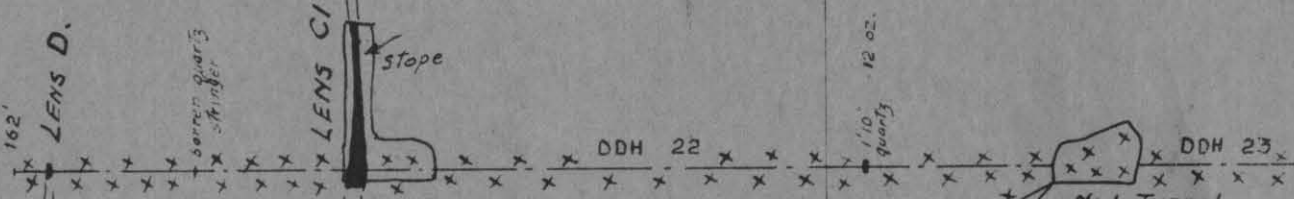
SURFACE

Elev. 500'

Small outcrop on surface 10' long x 1.5' wide
Not same strike as vein underground but
very probably the same vein.

MUSTKEG

400'



Possible downward continuation

WIDTH 8" 10" 12" 14" 16" 18" 20" 22" 24" 26" 28" 30" 32" 34" 36" 38" 40" 42" 44" 46" 48" 50" 52" 54" 56" 58" 60" 62" 64" 66" 68" 70" 72" 74" 76" 78" 80" 82" 84" 86" 88" 90" 92" 94" 96" 98" 100" 102" 104" 106" 108" 110" 112" 114" 116" 118" 120" 122" 124" 126" 128" 130" 132" 134" 136" 138" 140" 142" 144" 146" 148" 150" 152" 154" 156" 158" 160" 162"

26' Tr. True width 5'

DDH 32

DDH 33

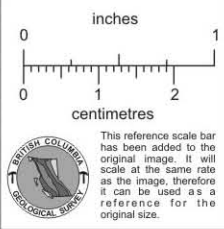
1/6" Tr. 3/2" Tr. Shear

3/6" Tr. 3/4" .04 } Sheared zone

3/3" .02

1/6" Tr. 2/8" .02

281'



300'

5200' N

200'

THE N.A. TIMMINS CORPORATION
SURF POINT MINE
PORCHER ISLAND, B.C.

SECTION SHOWING DIAMOND DRILL
HOLES ON LENSES C1 AND D.

A. E. LEGG. PROPERTY FILE MARCH 31, 1936

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- # 22
- # 32
- # 33