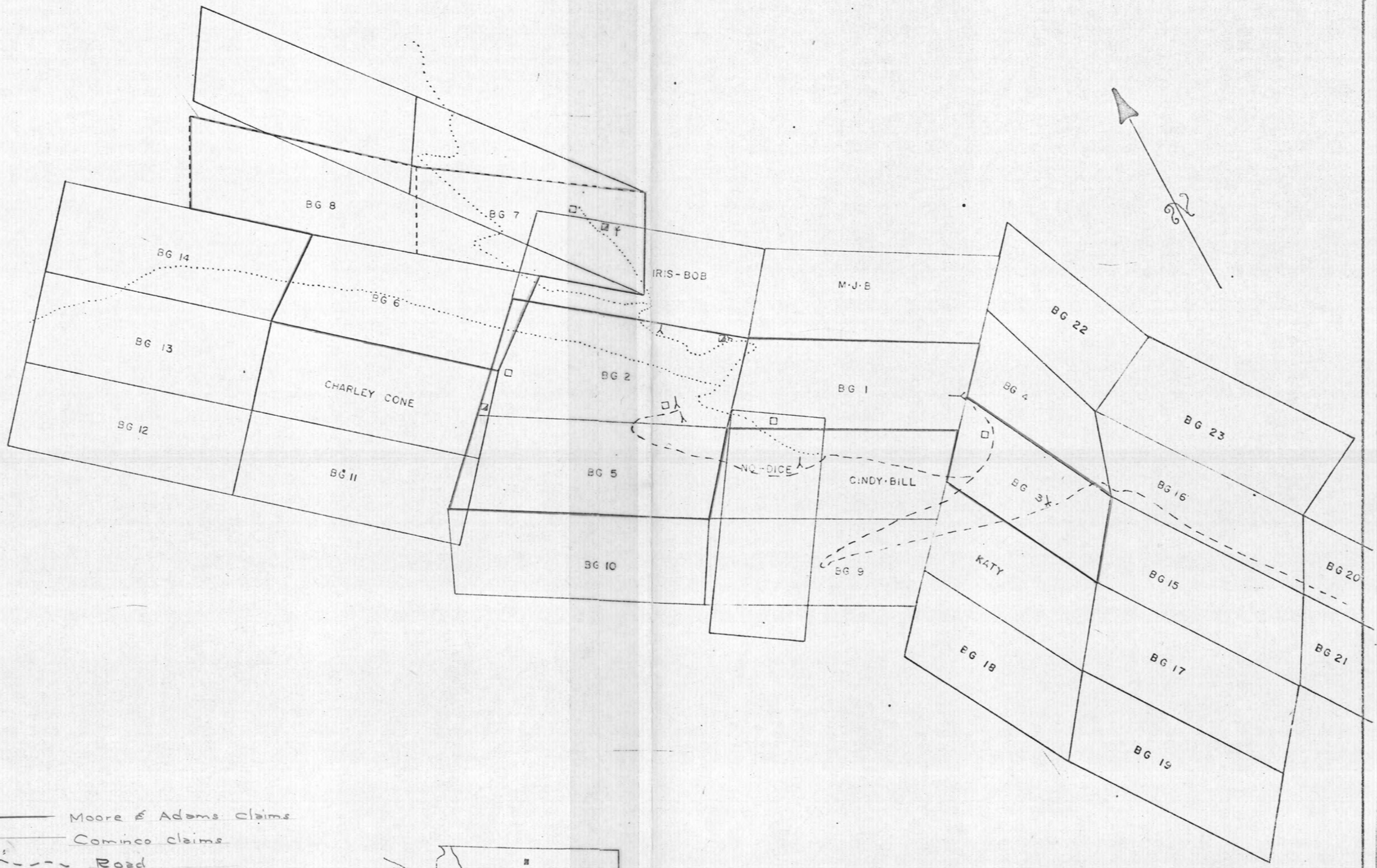


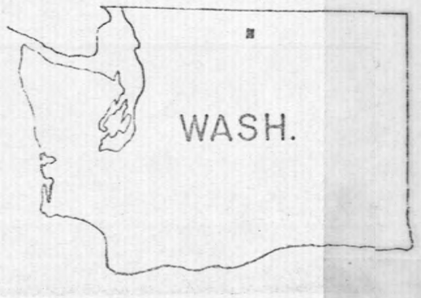
Moore & Adams claims

Cominco claims

Road

Trail

cabin



COMINCO AMERICAN INCORPORATED

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REVISED BY	DATE	REVISED BY	DATE

BILLYGOAT PROPERTY
OKANOGAN CO. WASH.
CLAIM LAYOUT

SCALE 1in.= 600ft. DATE Dec 4, 1968 PLATE

D.D.H. - 4
56.0'-60.0' = 4.0' of .57 % Cu
140.1'-144.1' = 4.0' of .54 % Cu
176.3'-182.3' = 6.0' of 1.03 % Cu
317.8'-319.8' = 2.0' of 1.05 % Cu
521.3'-525.0' = 3.7' of .54 % Cu

D.D.H. - 6
407.0' - 412.0' = 5.0' of 1.26 % Cu, 1.25 oz./t. Ag
or
405.0' - 414.0' = 9.0' of .74 % Cu, .82 oz/t. Ag

D.D.H. - 2
281.1' - 282.7' = 1.6' of .27 % Cu

D.D.H. - 5b
40.0' - 70.0' = 30.0' of .125% Cu
70.0' - 143.0' = 73.0' of .07 % Cu

D.D.H. - 7
202.7' - 210.0' = 7.3' of .13% Cu

D.D.H. - 3
275.1' - 279.1' = 4.0' of .08% Cu, .134% Mo
317.9' - 323.3' = 5.4' of .12 % Cu, .02% Mo
436.0' - 437.0' = 1.0' of .7 % Cu, .05% Mo

D.D.H. - 1
225.0' - 252.4' = 27.4' of .1 % Cu
551.7' - 573.7' = 22.0' of .3% Cu
659.0' - 674.8' = 15.8' of 1.0% Cu
692.5' - 723.0' = 30.5' of .18% Cu
956.5' - 963.5' = 7.0' of .76% Cu
or
225.0' - 723.0' = 498.0' of .088 % Cu

D.D.H. 7 751'
D.D.H. 5b 153.7'
D.D.H. 5a
D.D.H. 6 884'
D.D.H. 1 1025'
D.D.H. 4 649.6'
D.D.H. 2 686.9'
D.D.H. 3
-45° D.D.H. 8

Note: D.D.H. 8 started by Cyprus in Aug. 1, 1972 to 530' deep Aug. 8

LEGEND

- 100 — Geochemical Contour (P.P.M. Cu)
- I.P. Chargeability above 20 m.s.
- Diamond Drill Hole
- Cu < .70 % in Drill Hole
- Cu > .70 % in Drill Hole

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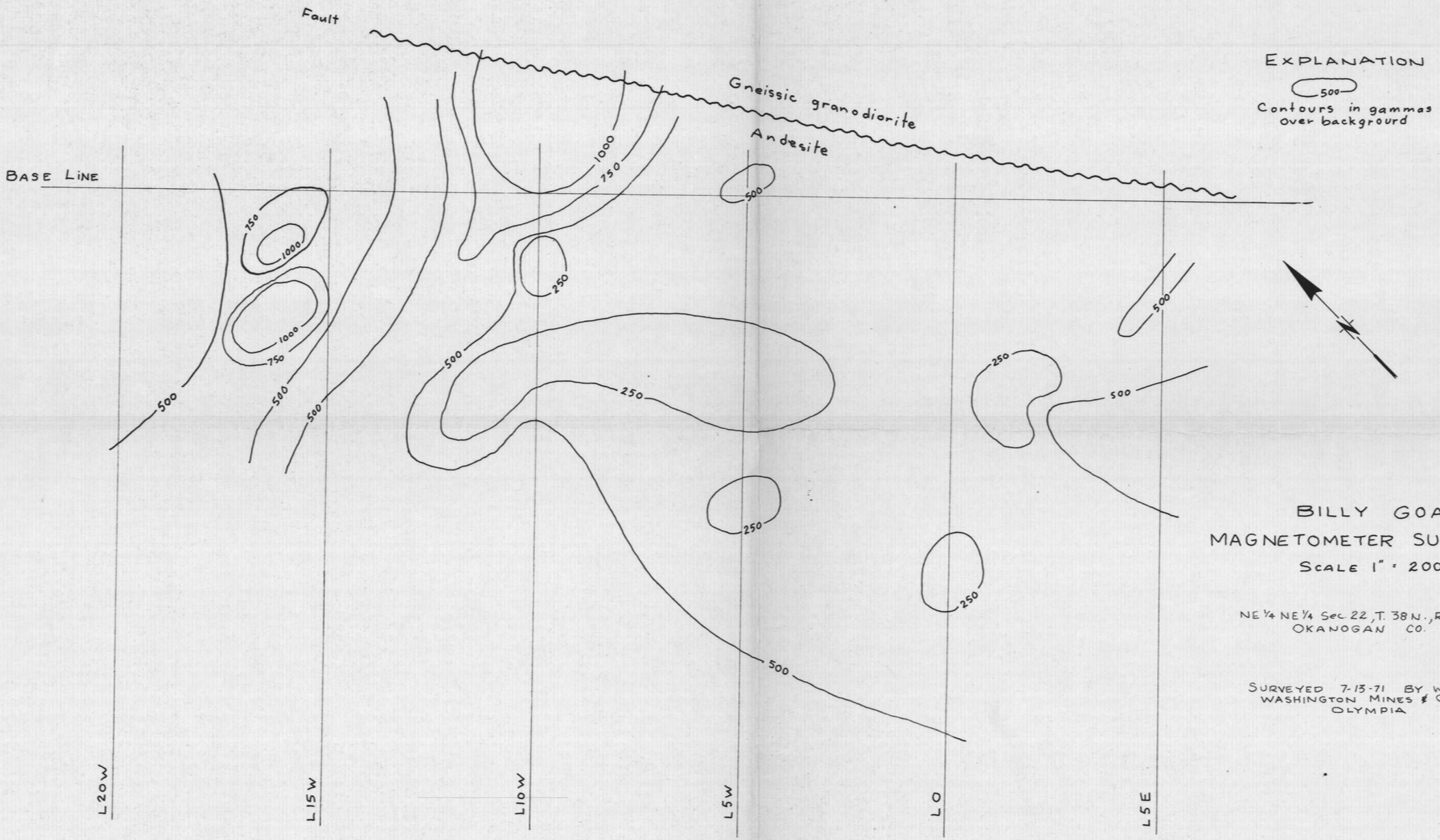
REVISED BY | DATE | REVISED BY | DATE

DIAMOND DRILL HOLES (1969)
BILLYGOAT PROPERTY
OKANOGAN CO., WASH.

SCALE 1 in. = 400 ft. DATE Dec. 2, 1969 PLATE 1-69



EXPLANATION

500

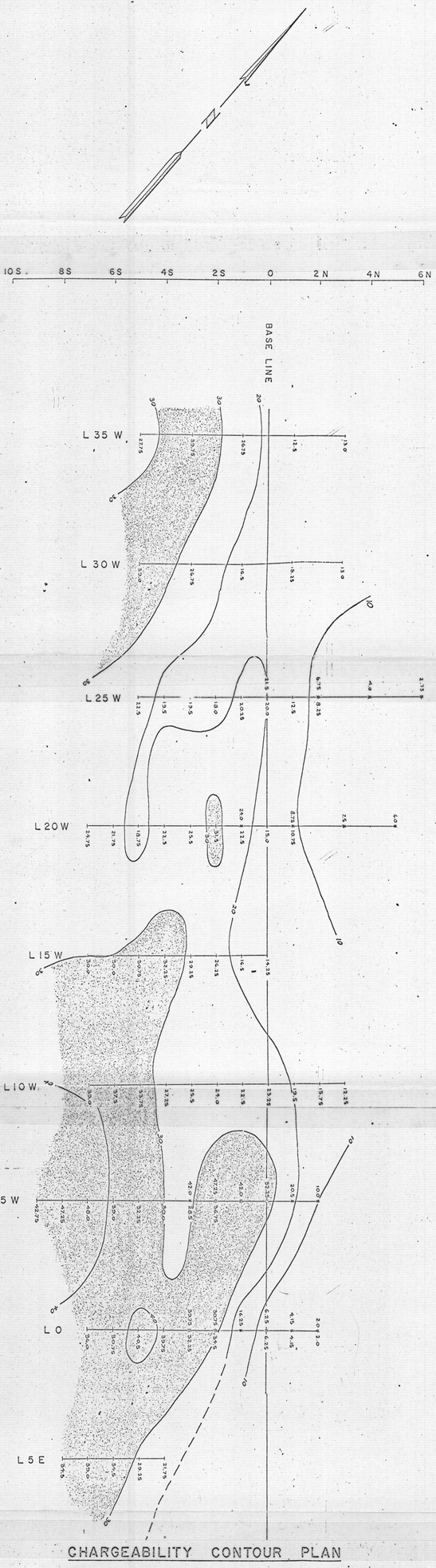
Contours in gammas over backgrourd

BILLY GOAT
MAGNETOMETER SURVEY

Scale 1" = 200'

NE¼ NE¼ Sec. 22, T. 38N., R. 20E.
OKANOGAN CO.

SURVEYED 7-13-71 BY W.S. MOEN
WASHINGTON MINES & GEOLOGY
OLYMPIA



CHARGEABILITY CONTOUR PLAN

1" = 200'

LEGEND:

26.0 — CHARGEABILITY VALUE CURRENT ELECTRODE NORTH

31.5 — CHARGEABILITY VALUE CURRENT ELECTRODE SOUTH

(Time Domain, in milliseconds

NOTES:

THREE ELECTRODE ARRAY

ELECTRODE SPACING a = 400'

CURRENT ORIENTATION AS INDICATED

CONTOURS FAVOUR CURRENT SOUTH OBSERVATIONS WHENEVER BOTH OCCUR AT SAME STATION