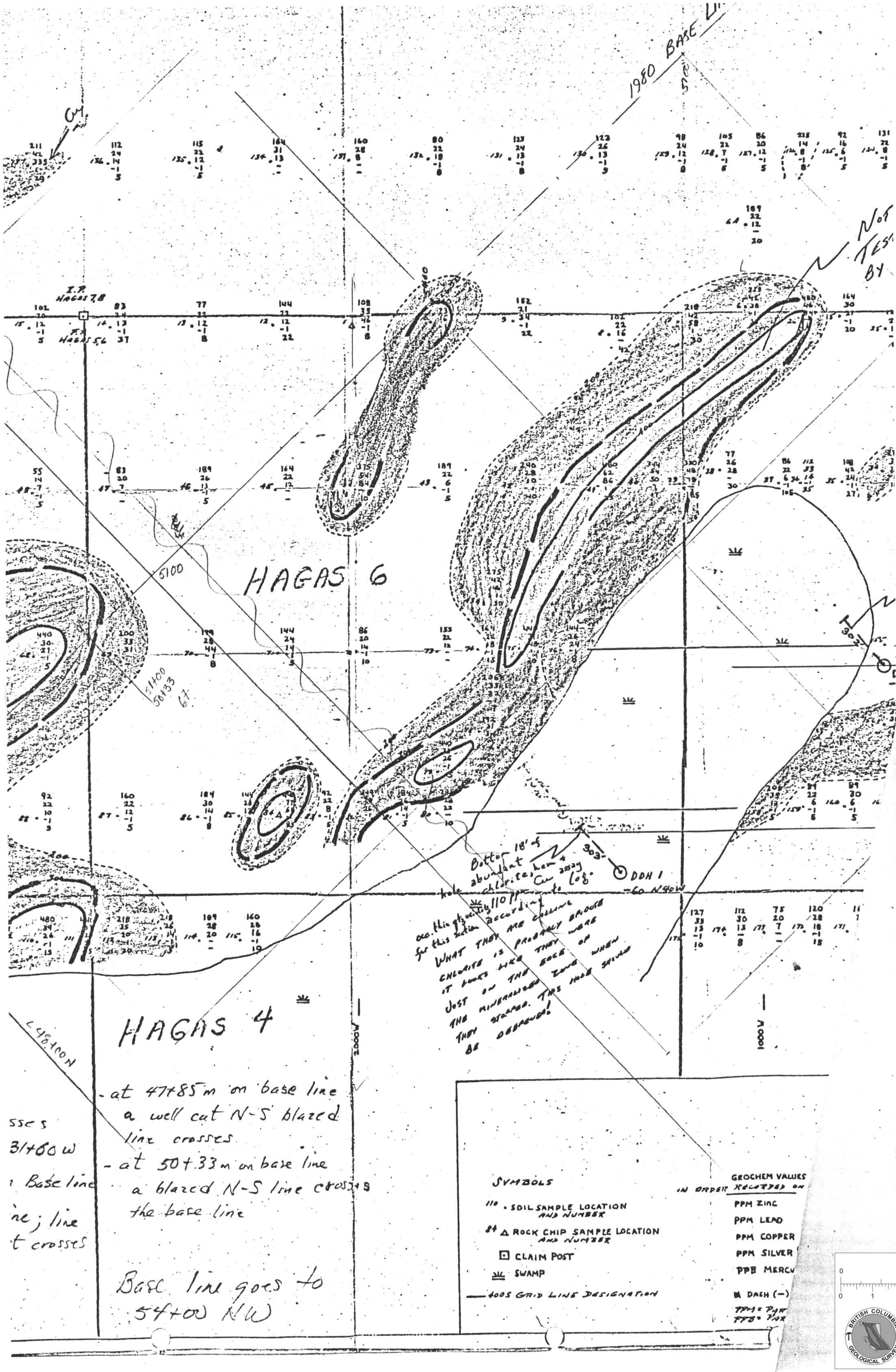

HAGAS 5

HR 9

HAGAS 3

HR 7

1980 Base line

- Line 1200 S crosses base line at 3+60 W and 4766 N on Base lin

At 53+92 on base line; line 00 at 18+20 west crosses station (H-10).

BASE LINE

NOT TESTED BY DRILLING

400 N

000

400 S

800 S

850

1200 S

125

1500 S

1600 E

800

600 E

HAGAS 16

DDH 2
-60° N40W

at 257' - 435 ppm Cu

F.P. HAGAS 13, 14

I.P. HAGAS 15, 16

F.P. HAGAS 15, 16

I.P. HAGAS 17, 18

HAGAS AND HR CLAIM GROUPS
GEOCHEMICAL SURVEY
FOR COPPER, ZINC, LEAD, SILVER AND MERCURY
OMINECA MINING DIVISION

GEOCHEM VALUES
IN ORDER RECORDED ON MAP

PPM ZINC
PPM LEAD
PPM COPPER
PPM SILVER *
PPB MERCURY *

* DASH (—) INDICATES NO ANALYSIS

PPM = PARTS PER MILLION
PPB = PARTS PER BILLION

CONTOURS PPM ZINC

> 400 PPM
> 300 PPM
> 200 PPM

0 200 FEET
1" = 200'

N

J. A. KNOX
PERRY, KNOX, KAUFMAN, INC.
DECEMBER, 1972

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