KENNEDY RES. 30 Jun.

Prop. Visit 841999

KSH 1 100m Soil. Med. bn. Orange flecks

KSD 1 Soil. DK. bn. (org). " "

H 2 200m " . Med. " Loam.

H 3 300m " . " " " .

D2 " " " "

C.P. Colin 1 LCP Neck 5W 3N
& Bridge LCP

D3 Med bn loam

H4 Rusty bn, fine sand

H5 DK. (orange). clay-sand

H6 Orange silt "

① 2x5 Gy. ss. spher. wthg, sl. r locally 30'L
D4 Rock

H7 V. rusty bn. fine sand

② 2x10 Gy ss – At, v. broken, sl. pyte
Bdg 44 / 20 NW

779m Quarry
Diorite sl. p, sl. py less broken D5 rock

818 H8

③ 40p in on 0° Dior. 5x15, sl. py
Also abund pyt. ▷

H9 m. bn sand

④ Dior. no r. some bash. alt?, fairly mat
unbroken! 50x50

H10 Dk. brn. sandy loam & [illegible]

TAKE DOWN MARKS. NOTICE

H11 Sandy loam, m. bn.
H12 Grey clay / brown Loam
H13 Orange, clay-rich
H14 Lt. bn. clay in swampy area

D6 } soils, Godfreys Rhyo. area
D7 }

D6 – Org. Min. gy. clay
D7 – Tot. org. In swamp

H10
60°
989
Dior.
2°
936m
45°
65°
H9 - 900m
318m
42°
70
865
H8
356°
700m
779
cliffy
0m
47m H7
55
330°
56° 16m
90° 32m
0m
broken
Dior cliff
55, gw hor.
75°
D3
D2
gw ole?
145°55
NECK
16
START
H1
H2
H4
H6
0m
653m
318°
617m
258°
375m
270°
092°

375
185
190

465
185
280

617
465
152

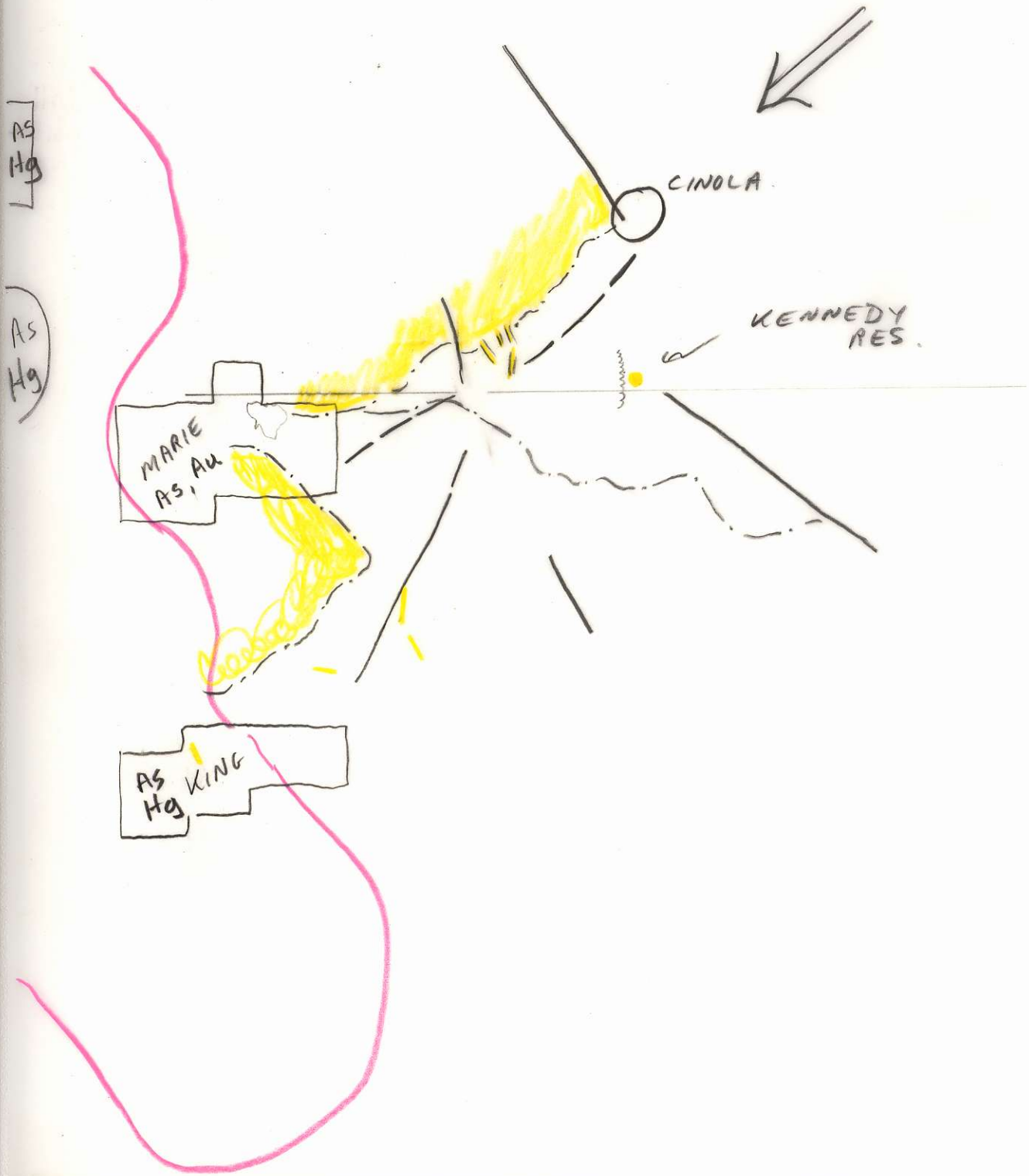
653
617
36

275
90

700
65
47

980
936
53

N
H10
H11
H12
H13
H14
1030m
1200m
1250
1000
100m
Landing site of D1


AS
Hg
As
Hg
CINOLA
KENNEDY
RES.
MARIE
AS, AU
AS
Hg
KING

BONDAR-CLEGG & COMPANY LTD.
130 PEMBERTON AVE., NORTH VANCOUVER, B.C. PHONE: 985-0681 TELEX: 04-352667

Geochemical Lab Report

Extraction _____ Report No. 20 - 1086 PROJECT: M459

Method _____ From Chevron Standard Ltd.

Fraction Used _____ Date July 11 19 80

SAMPLE NO.	Au ppb	As ppm	Hg ppb		SAMPLE NO.	Au ppb	As ppm	Hg ppb	
KSD 1	< 5	8	210		KSK 6	< 5	3	90	
2	5	13	220		7	< 5	4	220	
3	5	10	225		10	5	12	240	
6	< 5	2	130		11	< 5	10	295	
7	< 5	2	240		12	5	12	330	
KSG 1	< 5	10	315		KSD 4 ROCKS	< 5	37	15	
5	< 5	2	220		5	< 5	2	20	
8	5	8	105		KSG 2	5	55	1550	
9	< 5	< 2	270		3	5	10	400	
KSH 1	< 5	12	120		4	< 5	12	25	
2	< 5	10	220		6	< 5	8	10	
3	5	13	260		7	< 5	10	15	
4	< 5	12	320		KSK 8	< 5	2	55	
5	< 5	11	170		9	< 5	2	15	
6	< 5	90	140						
7	< 5	27	220						
8	< 5	12	250						
9	< 5	14	165						
10	< 5	10	170						
11	< 5	11	245						
12	< 5	6	150						
13	< 5	12	145						
14	< 5	6	45						
15	< 5	11	340						
16	10	4	385						
KSK 1	< 5	8	165						
2	< 5	6	80						
3	< 5	8	350						
4	< 5	11	170						
5	< 5	11	200						

LOCATION: KEN SAUNDERS (KS) PROPERTY

PURPOSE: EXPLORATORY SOIL AND ROCK SAMPLING

SCALE: 1:2500

KENNEDY RESOURCES PROPERTY
USE OF CINOLA
PROPERTY EXAMINATION

30 Jun 80 Chevron crew

1:2500

inches 0 1 2
centimetres 0 1 2 3 4 5

BRITISH COLUMBIA GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.