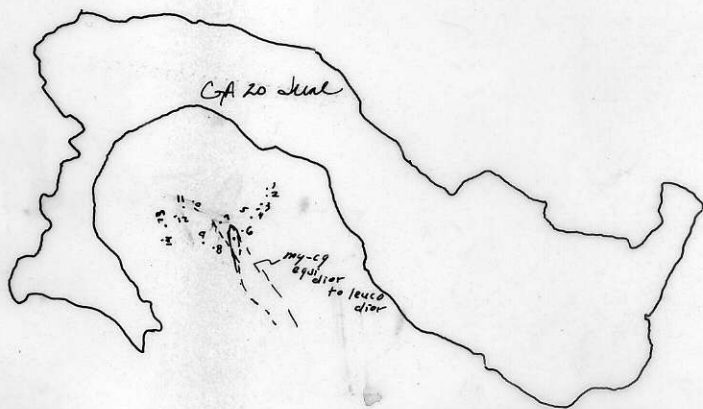
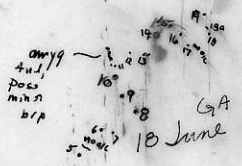
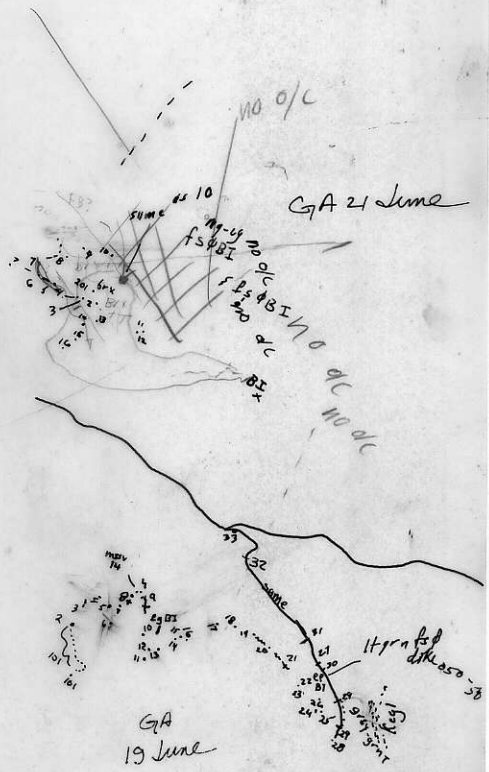


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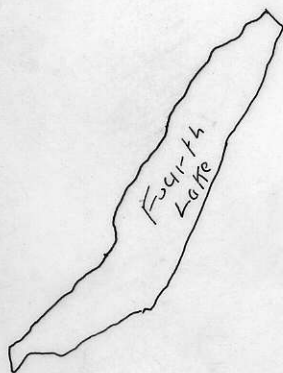




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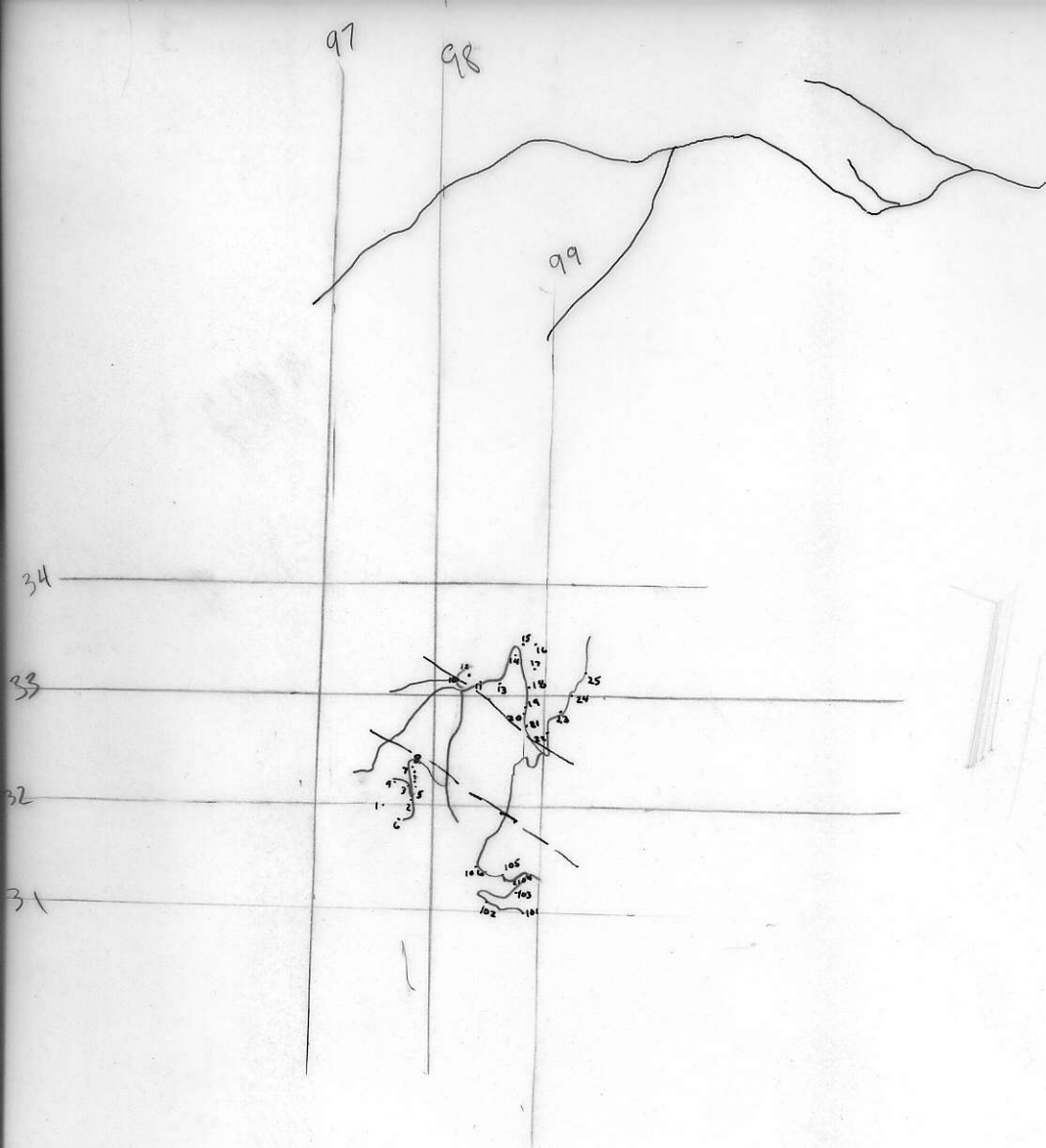
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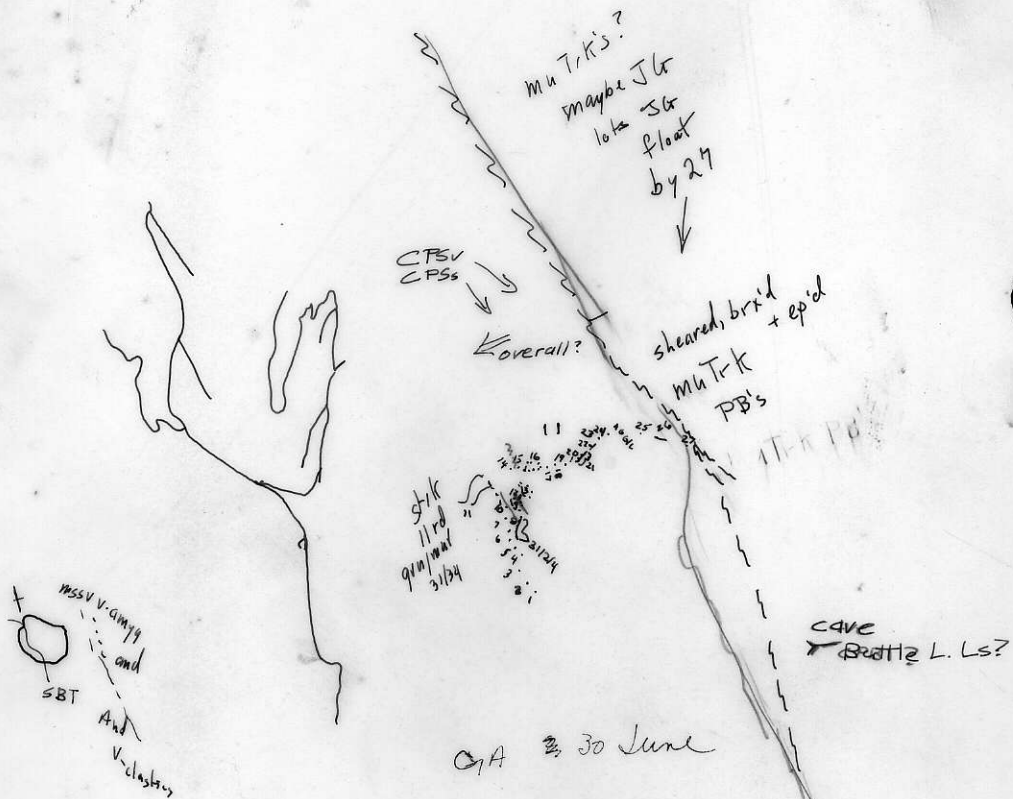
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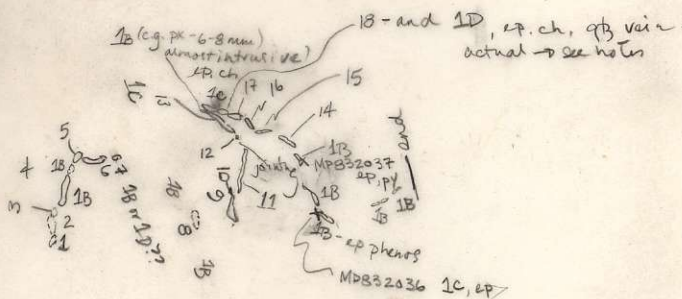
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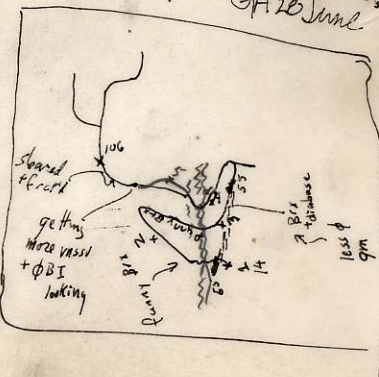
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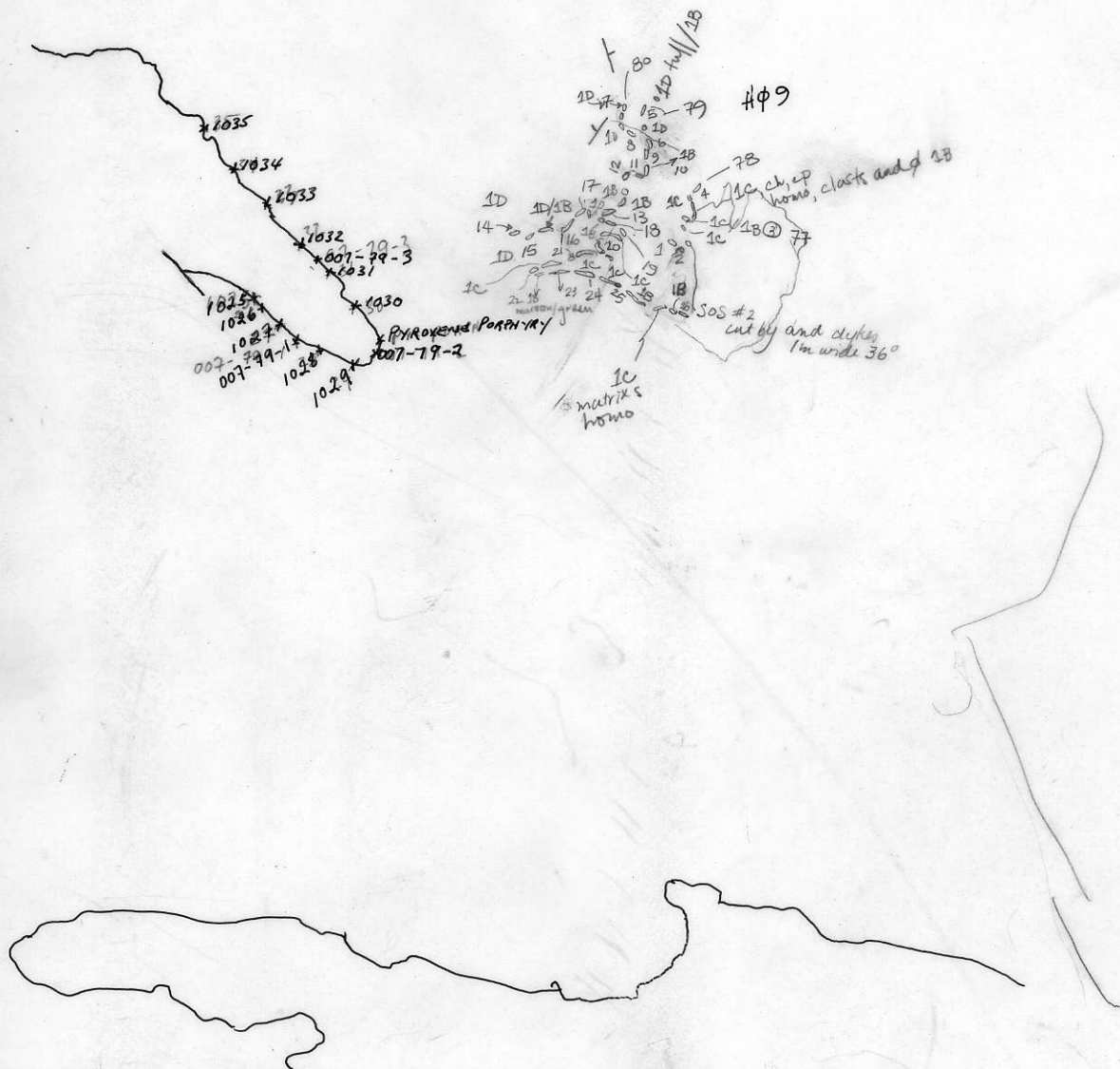
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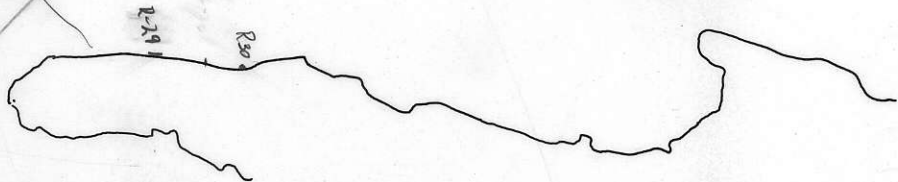
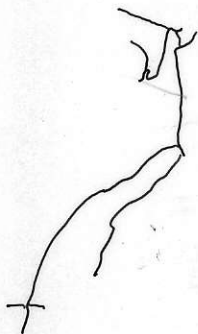




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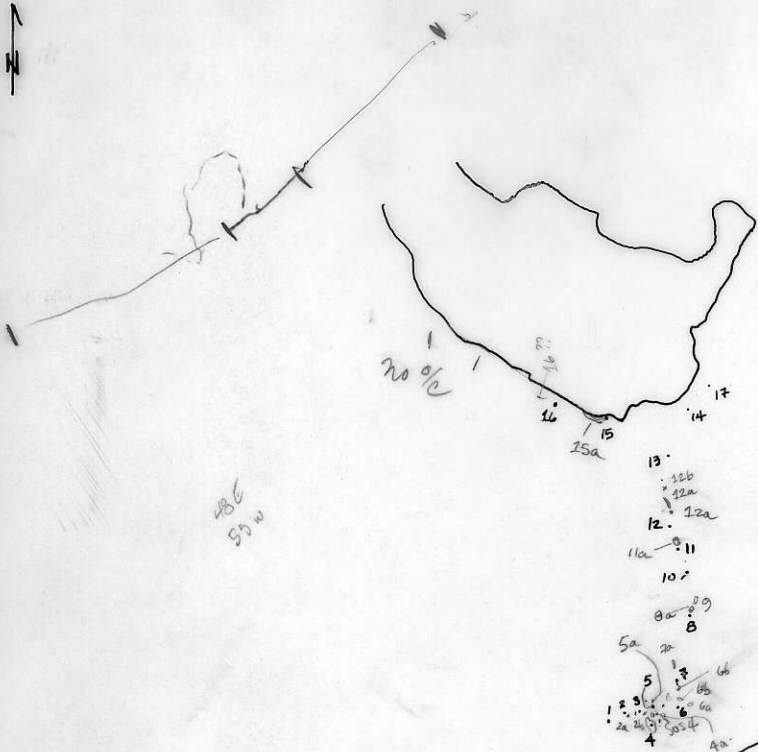
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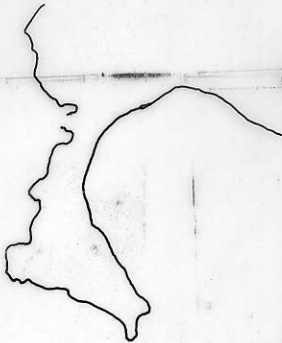


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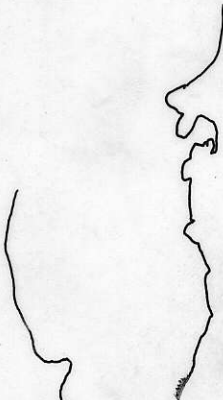
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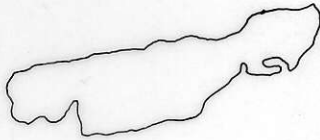


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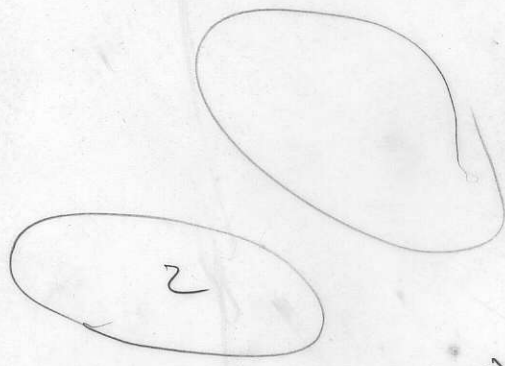
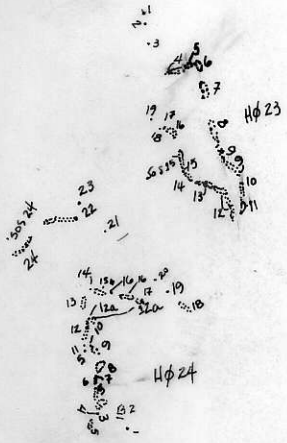
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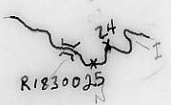
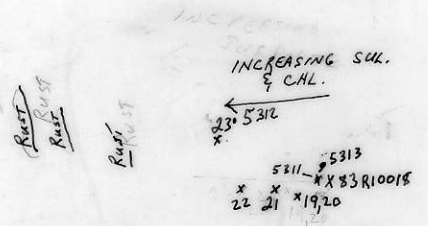
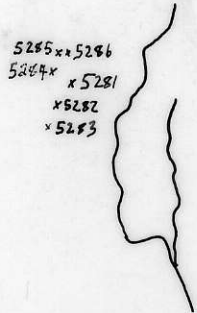
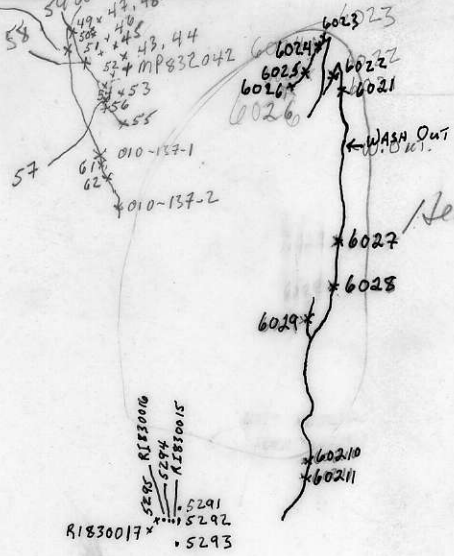


Hφ 24
25
26
27
28
29

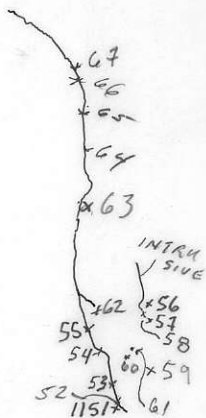


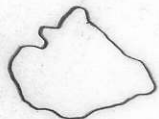
Fm gl. MASSIVE
INTRUSIVE
LOOKING

BC82010 137 ↑ N

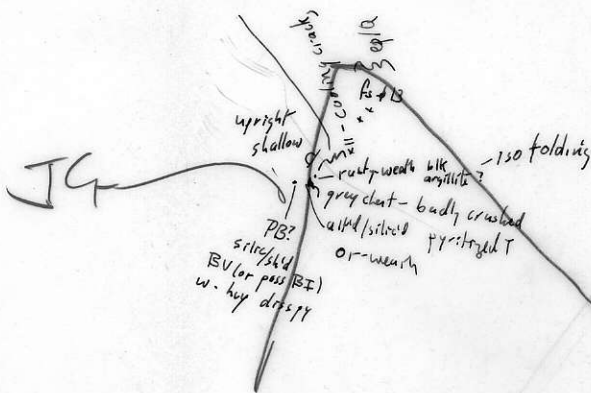


82033 225





dk grn, chlor PB, occ py
ep common



Kar

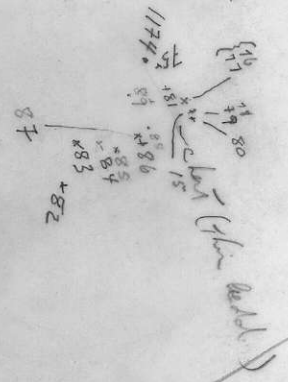
82010 134



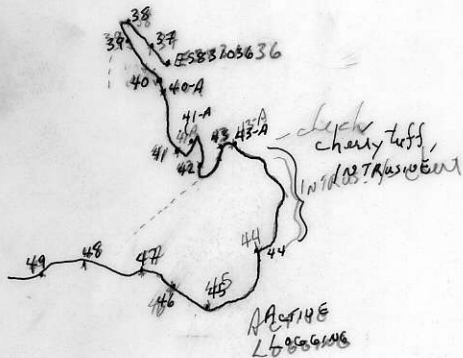
and brt

GA 2 July

some 3 lines
Done



Active Logging
Active Logging





general strike direction

cut by qtz veins 2-4mm strong

area of amygdaloid vesicles at pool

marked weathering surface # strongly jointed strong thin @ mine ep X cut by qtz veins 2-4mm

Reddish ch. nod

Hφ 7

SPAR



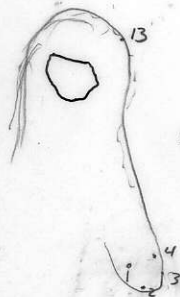
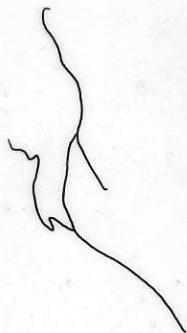
1
N



BC 82007 077 #2

82633

224



GA - 6 June
peaceful valley

BC82010 138

92F/2

HØ-11



not as
surely
altered
12/12 unit

05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
20
21
22
22a
23

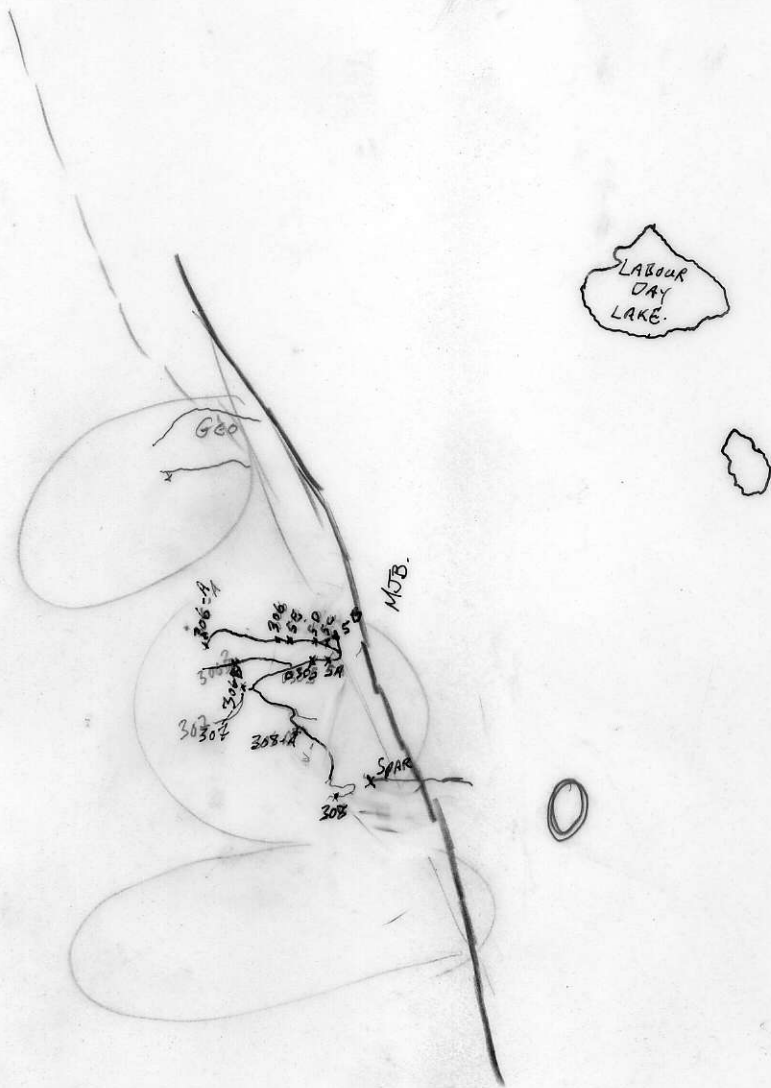
12/12 unit

β dike #1 8 15
#2
#3
#4
#5
#6
#7
#8
#9
#10
#11
#12
#13
#14
#15
LOOSE BEDS
Knick
INTRUSIVE
(Gabbro) 290/70

290/90

82033 222

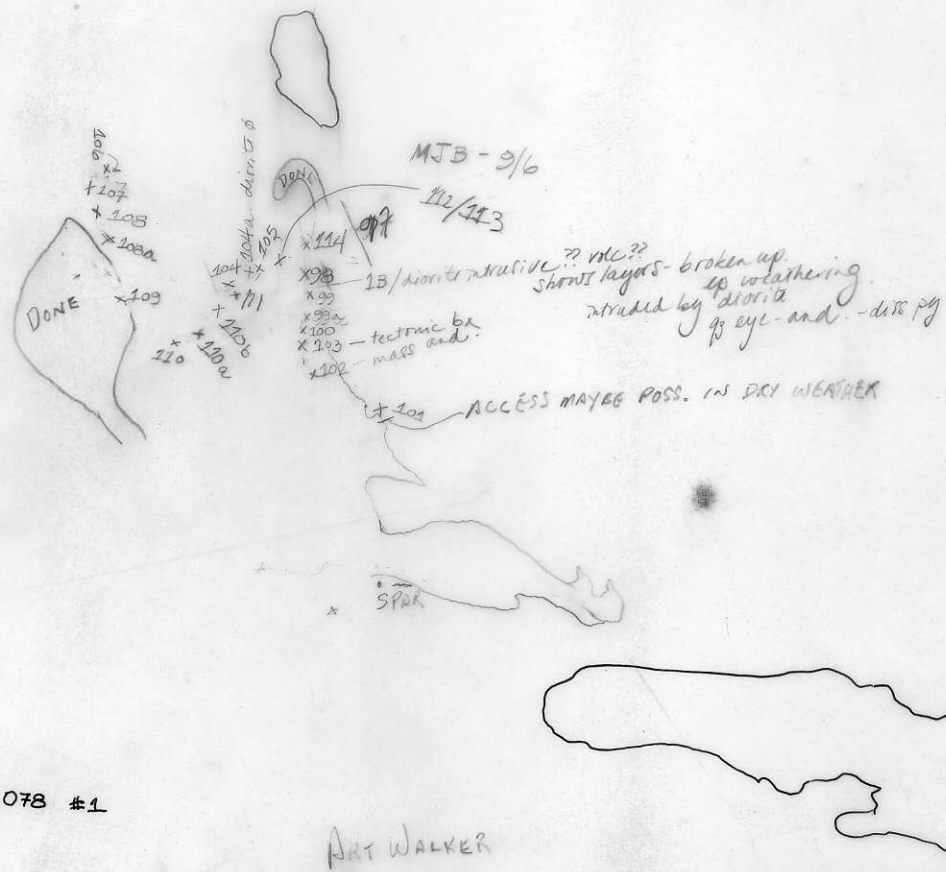
82033 222



✓
stated/low

H00
R2
10 3
9 0
R2
01
6
0074
Soss
Soss

0075
018 24
28



MJB-9/6

12/113

off

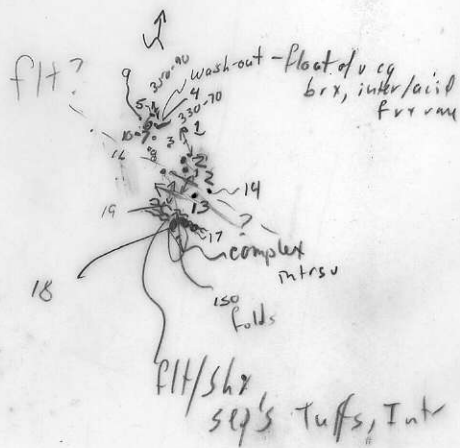
1B/diorite intrusive?? mc?? shows layers - broken up to weathering intruded by diorite of eye and - dirt pg

X 99 - tectonic bx
X 100 - mass and.
X 102

ACCESS MAYBE POSS. IN DRY WEATHER

92C-16
C15

m BC 82007 077 #1



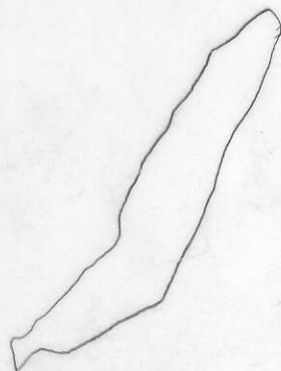
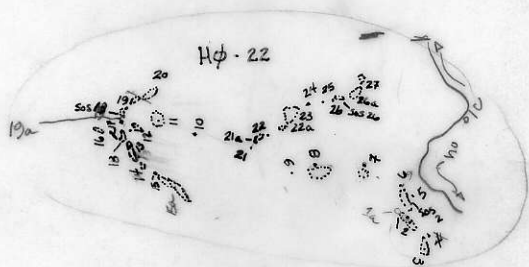
Heather
L.

L.
Cowichan

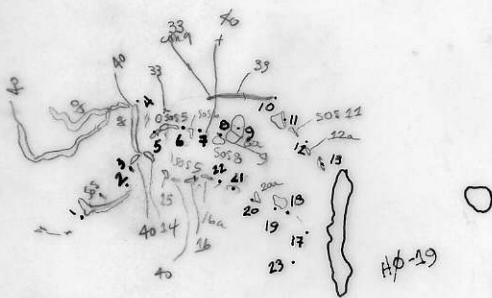


82007-077

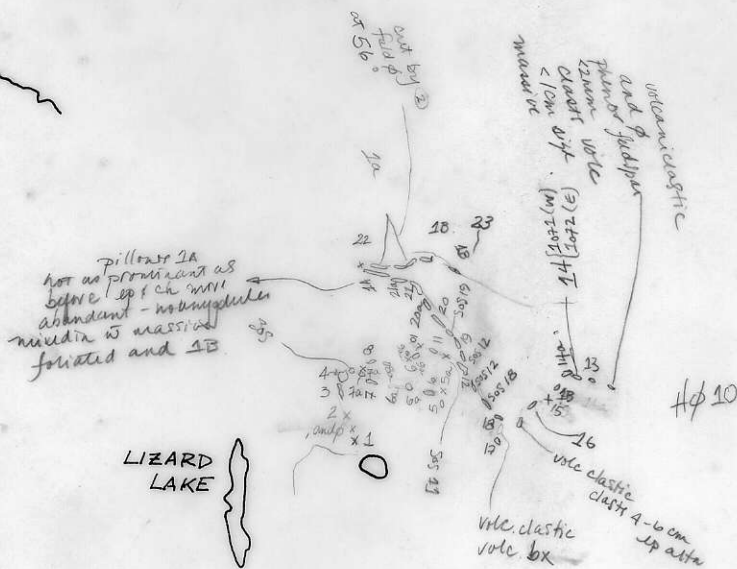
BC 820100 136
136



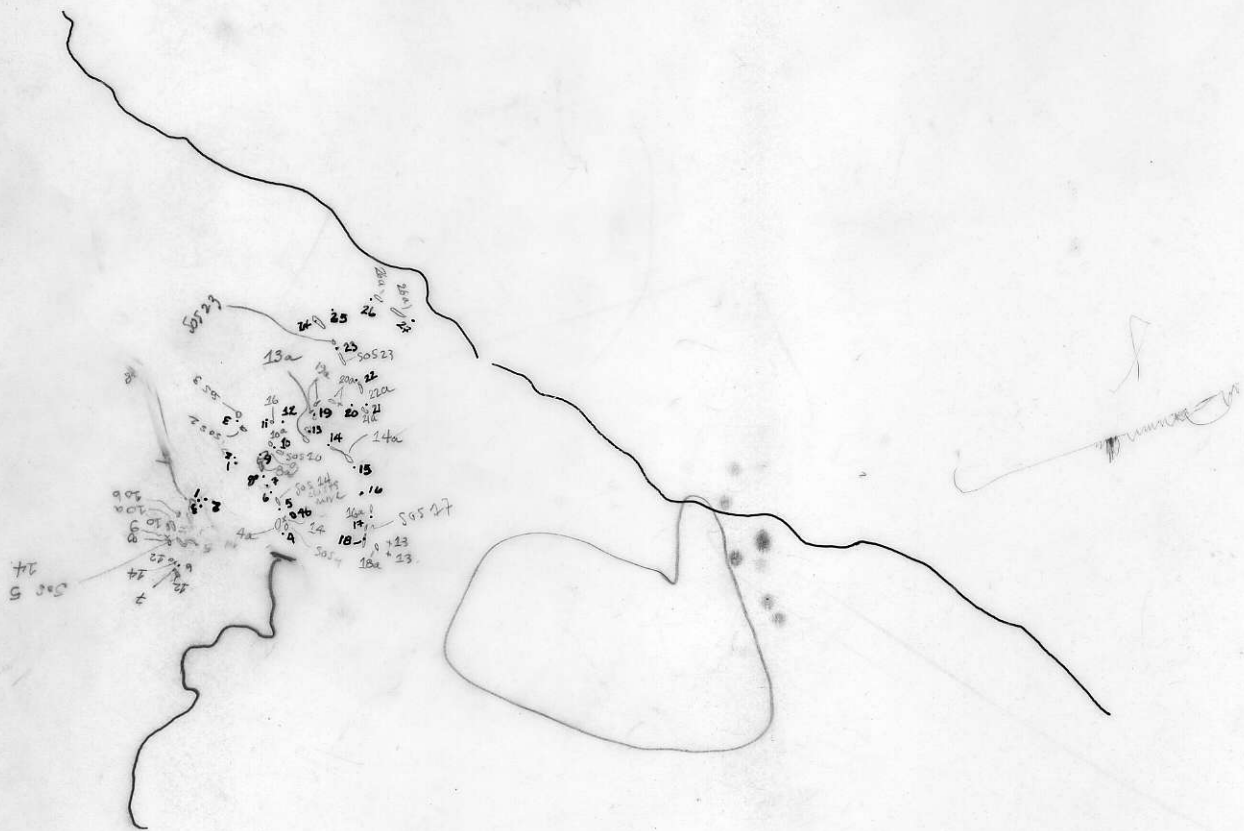
5.43



56



27



FATHER &
SON LK

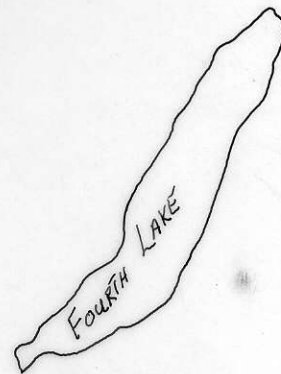
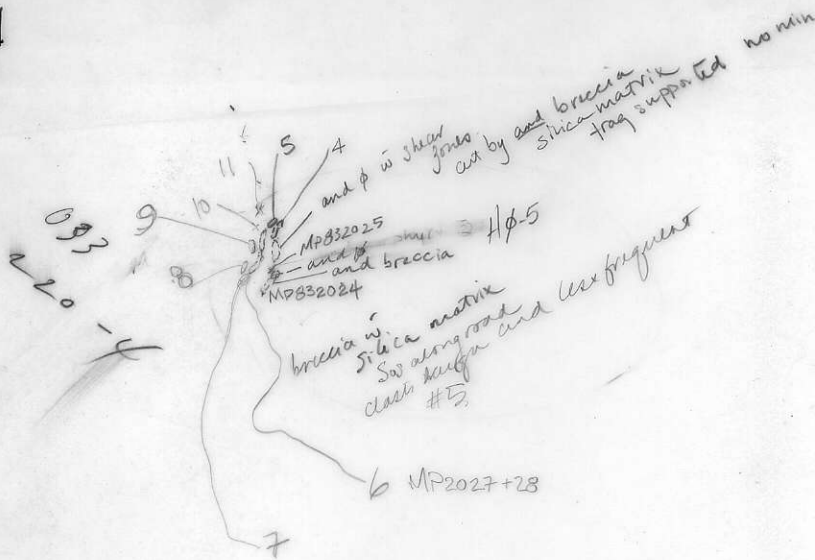
basic rock
and massive
no change
cut by f.p. dyke
5cm wide



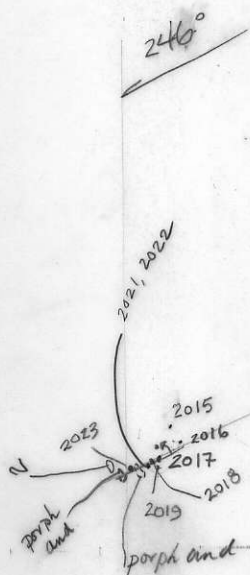
1 - lt qtz massive
2 - and py
3 - and py
4 - and py
5 - and py
6 - and py
7 - and py
8 - and py
9 - and py
10 - and py
11 - fp - siliceous massive w. nodules f. and gn
12 - rounded phenos - diss py

phenos 2-4mm size
cut by qtz veinlets < 2mm wide
minor epidote.

- vlc breccia - mostly clast supported
clasts angular - subangular
5mm - 4cm
Some andesite, rhyolite tuff.
qtz clasts thin to 5mm - 4.5cm
qtz carb att? ⁿ
o/c weathered rusty brown
carbonate and variscite ???
no'd w/ o/c
possible anticlinal structure in area
see fold ?? in o/c
diss py in o/c
some vlc breccia - would be vlc cong.
w/ rounded clasts



846
378



↑

1a
1
2
3

4
5
6
7
8

Hφ-18

190
200
210