

004149

82K/4W

82K/5E-18

Δ13 on NE edge of oc of vein qtz NW
 vein here forming dips slope
 Δ13 in slide show nose of NW dip
 for 100' to E

Δ14 shatter in vein 158/53SE
 on NW 2' of 4' vein. Black slate arg. with
 Galena & grey copper in qtz on dump

Δ15 on EW of this vein which is same
 vein as @ Δ10 slates on more of
 ridge to NW. Total vein appears
 to have pinched to 4-6'
 Generation on qtz vein parting 355/25
 @ 14

Δ16 in old pit stuffed but nose
 no qtz all rubble is black arg. above
 NW of vein

Δ17 in draw on SE corner of oc of
 NW of qtz vein from Δ13 + 14

Δ18 bottom of white qtz oc of Δ12

Δ18 - very stately up 135/65SE

Δ19 - 20' W of Δ18 135/80SE E end of
 oc slaty up Δ18 on qtz vein close to
 EW

Δ20 State map steep SW dip 150/30NW

Δ21 on sluff of old tunnel on qtz vein

Δ22 on dump of lower adit. 10' gut
 of partial - badly caved

Δ23 must be close to EW of vein

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16

ПРОБЕЛЫ ЕІГЕ

10

A23

A26

A25

24

70

75

18

A27

A31

34

29

30

33

32

35

A36
1/10
to 408

36

37

85K/25-18

85K/14m

001118

1 3700
2 3700
3 3700
4 3717
5 3696
6 3680
7 3698
8 3671
9 3693
10 3731
~~3600~~

11 3708
12 3664
13 3722
14 3749
15 3761
16 3764
17 3691
18 3656
19 3652

20 3616
21 3621
22 3595
23 3594⁷³
24 ~~3544~~ 3568

31 ~~3489~~ 3510
32 ~~3459~~ 3480
33 3447 3468
34 ~~3445~~ 3466
35 ~~3425~~ 3446

25 ~~3547~~ 3568
26 ~~3507~~ 3528
27 ~~3519~~ 3540
28 ~~3512~~ 3533
29 ~~3487~~²¹ 3508
30 ~~3451~~ 3502

36 ~~3406~~ 3427
37 ~~3442~~ 3463
38 3468 3489
39 ~~3498~~ 3519
40 ~~3557~~ 3578
41 ~~3617~~ 3638
42 ~~3680~~ 3701

18 3656

19 3652

21 3621

22 3595

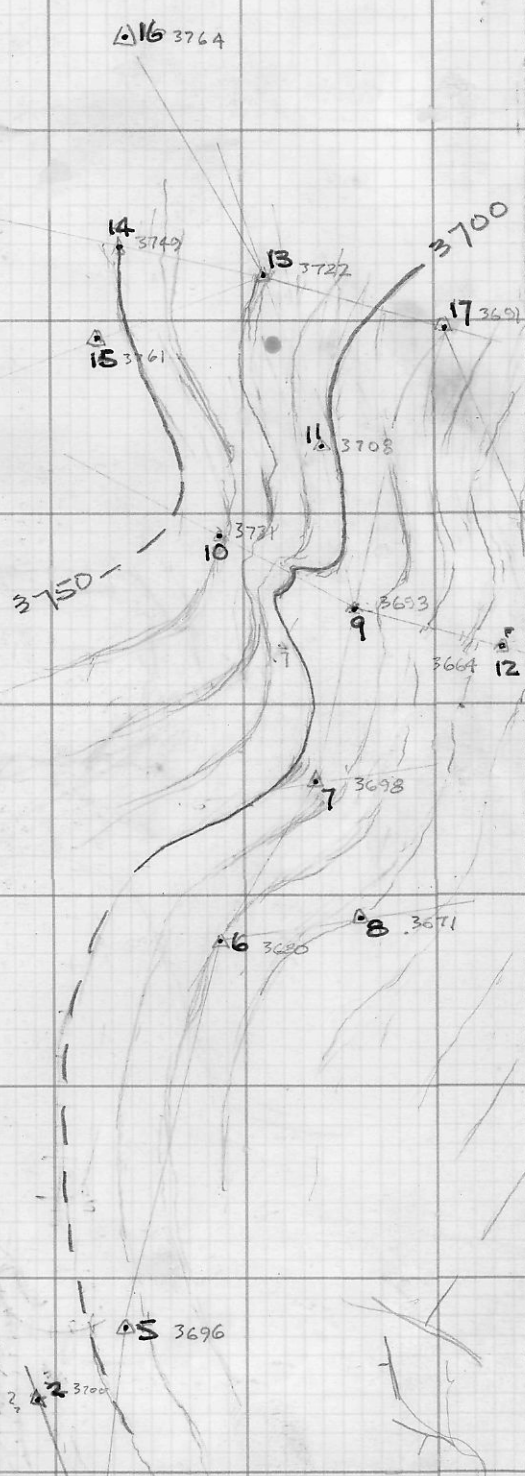
20 3616

23 3594

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Cloudy.

Compass + tape survey of Glacite Surface

May 31/62

150
6'

95

cl track

Wain is adit
face to 8'
about adit level.

A
A
3717

150
6'

A
3

3100

A 45
A 45

125

House
on stone

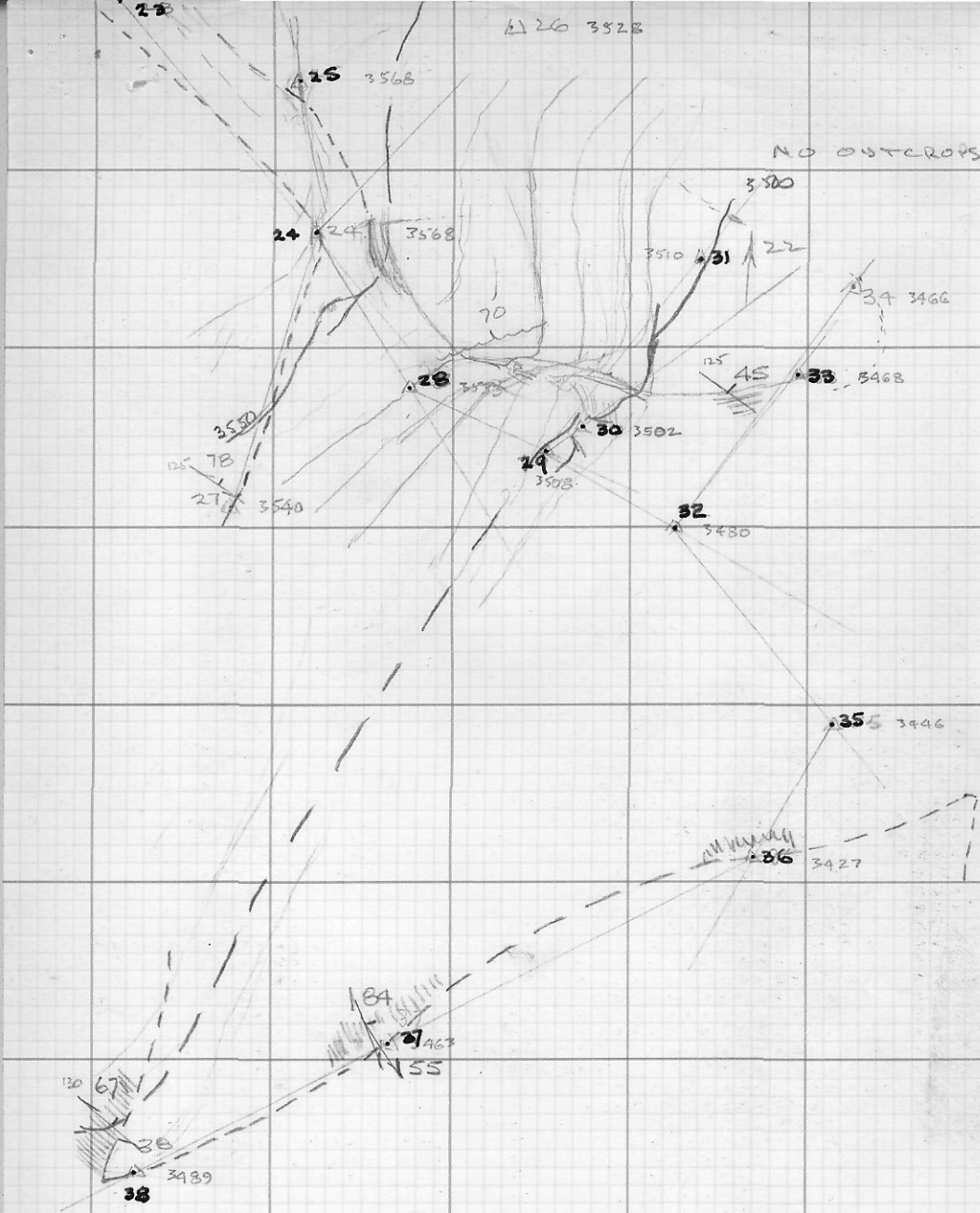
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15

100

ВХОДЯЩИЕ





D2-3 on W side partial black slacks
grey slate pauprey cleavage 150/65SE
L2 cracks 64/65 L1 125/30
age not certain

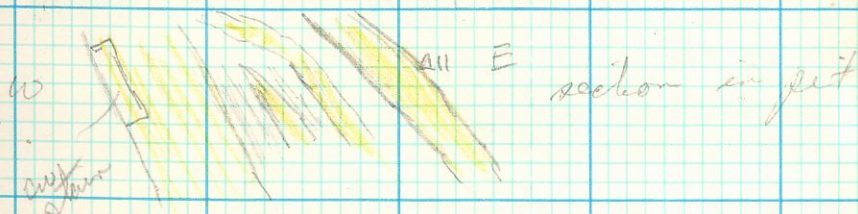
D3 cleavage 165/85E

D3-4 same black but not so slaty rock
cleavage then vertical to 194/64SW
D4.

D7 162/65 E some some but not
dark grey - black slaty arg. Hackly
lenticles 150/83

9-10 Qtz vein FW 148/68 parallel to
127/27 some white quartz slabs
into this. also quartz-veinlets through on
this vein dip Qtz vein 6' thick
lies off to slaty cleavage 2' in FW
with ribbon structure and copper-stain
extends only 6' up dip ribbon of
grey shist some but wiggly quartz
scattered again of pgnite & grey copper

D11 on NW of series of veins 2-3' thick
which make total 15' of vein quartz in
pit & slope to E but rough-slaty
& mostly only one patch of copper-stain
D10



beginning 20' @ 70° down 20° slope
is top of dip slope of rust quartz
Δ 25 on top 5' weathers of
of whitest quartz

359
16 Δ 26 Lencation on parting in quartz
vein 357/16

Δ 24 FW slab 155/55 ~~3E~~ ~~1/2~~ vein mine
near Δ 24 to 0/655.

Δ 27 125/28NE

Δ 30 on part of lower adit.

Δ 31 on more of ridge forming NW of vein
or continuation for Δ 26

Dip is 50-55° Δ 25 vein 40-50' thick
Lencation on NW 3/22

Δ 33 ~~25~~ ~~25~~ (alt on contact) to FW
of pt vein Black arg in FW contacted
FW above 33 125/45NE

Below this are large boulders of
quartz probably more of outcrop

Δ 35 on Boulder of quartz

Δ 36 on trail ridge of black grey
arg in out bank. 165/55 E slumped

Δ 37 L 145/55 f 188/84 E

Δ 38 @ SWB f 130/67 ~~4E~~ arg in upper
bank 35' long plate slaty arg
fine lencation 127/12

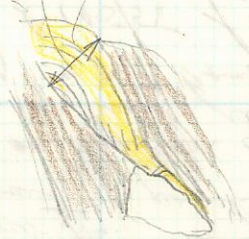
W

4.5'

tuberos

in water

Upper part of



clearing after rain

June 1/62

Δ43 - Δ1 + 46 to dup. of small cut
crystalline on ~~upper~~ face
Δ43 on qtz lens & thick
~~but probably ending a' below~~
FW 150/65 E and slate in FW.

155
67

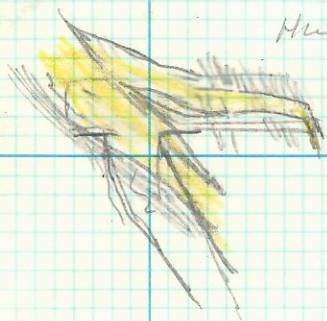
Δ44 on upper most oc of vein
in #1 adit. 1' west of west FW
slates 155/67 E

Δ45 on Hw of 3' of vein which thickens
from 1 ft section in ore line on a roll
350/30 FW of thick section 155/72 E
raggy quartz

On dump - galena, sphalerite blue-green
stain + grey copper

Rough sketch of slope above 451

average dip of lower part of slope
is 45°



NW 1/4 Δ 48 shows min. coning
cleavage, but with
steeply to cleavage
within it.
cleavage 5/55 E

Δ 56 @ portal #2 196/65 E
cross cleavage 90/65 N → steep
lineation on cleavage planes

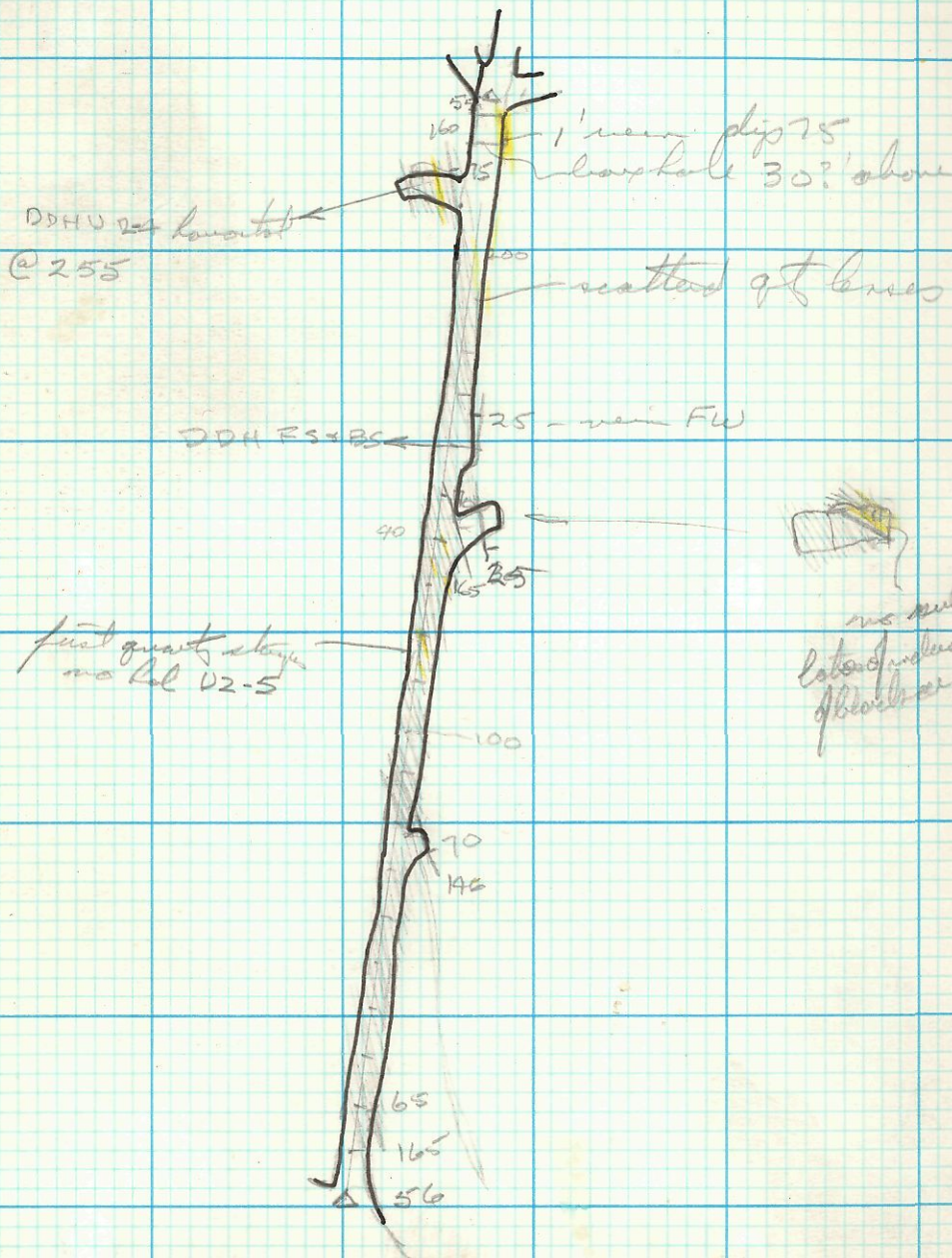
062 Quartz vein from Δ 45 is 5' thick some
select partings. Has nearly vertical
mining but no copper staining

063 Vein 13" thick tapers & pinches out
2-10' down bed into black slate
145/70 E 20' down a tide
it picks up again & maintains 2'
thickness for 40-50' gradually thinning
to pinch out in fine line Δ 40' from
#2 audit portal

#1 adit.

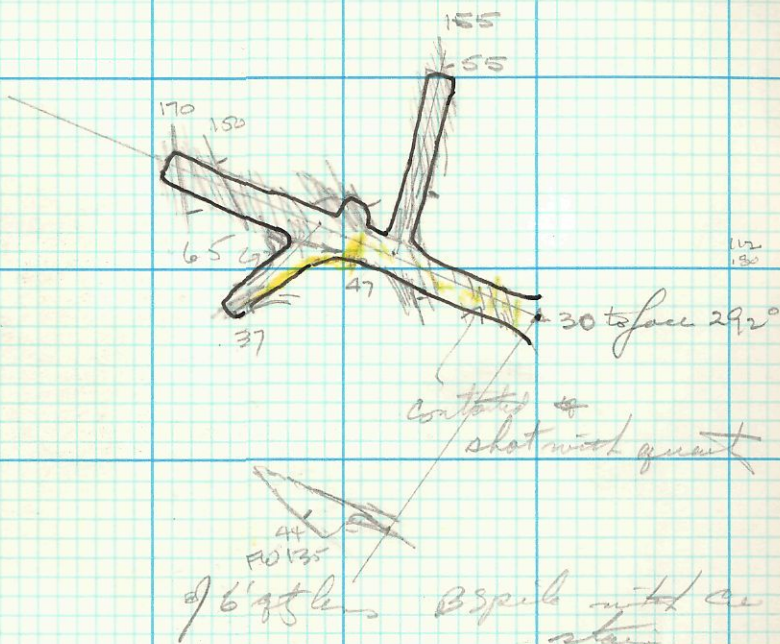


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#3 adit. H/W vein

we



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