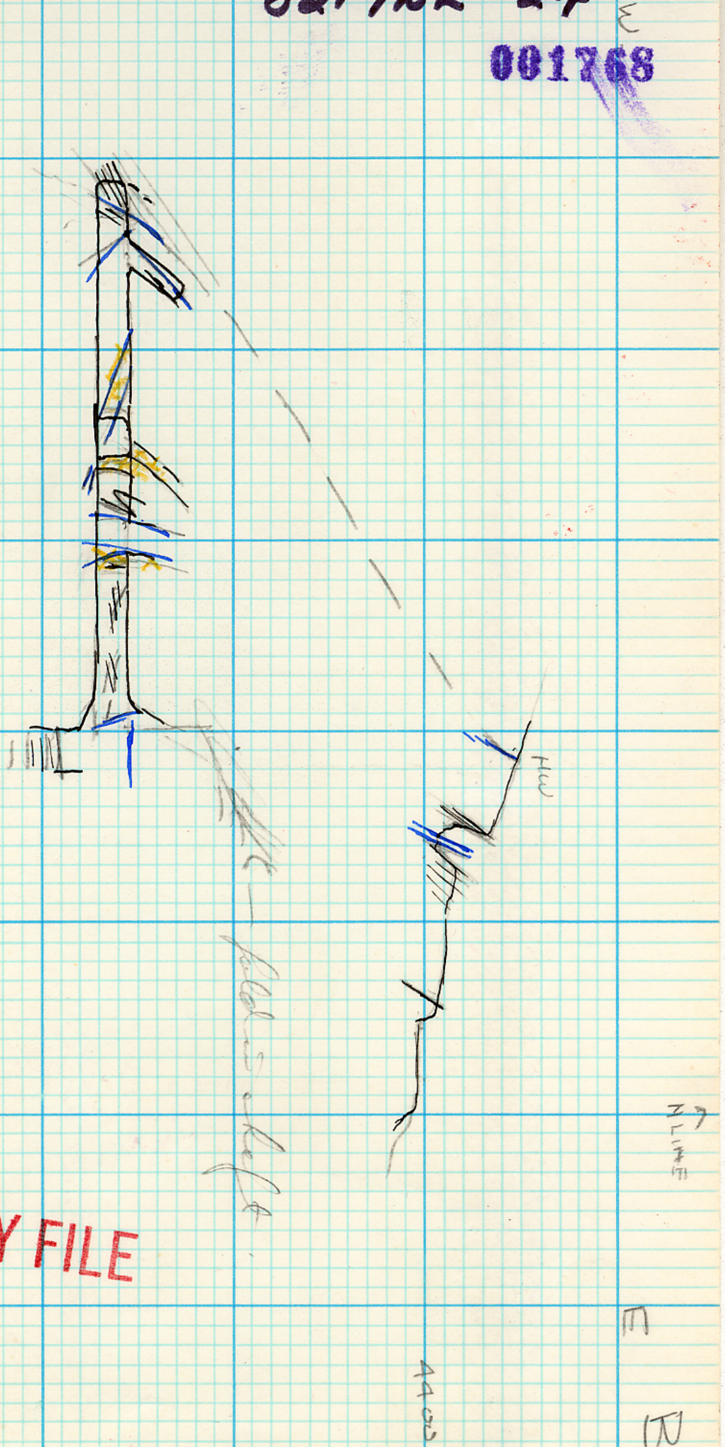
82F/10W

82F/NE-24

001768

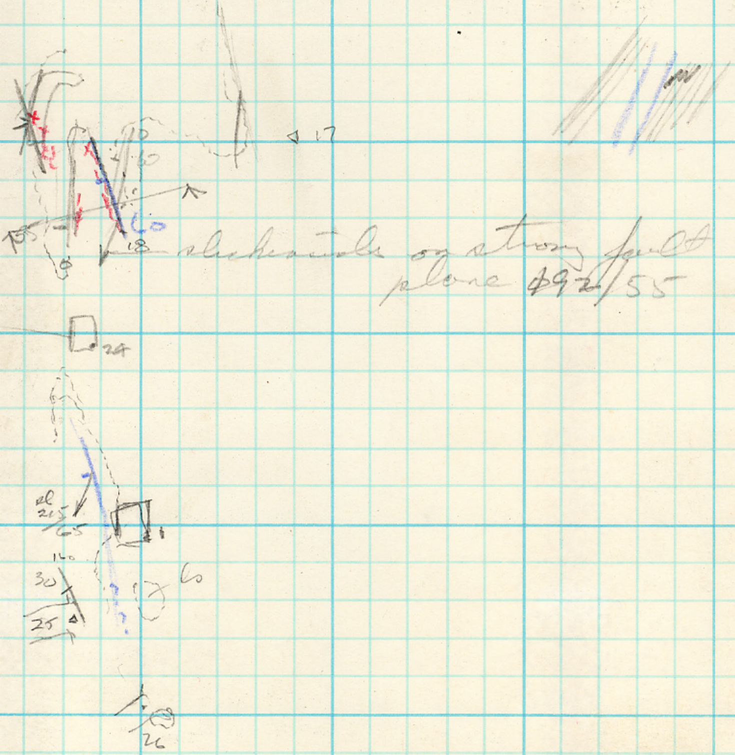


PROPERTY FILE

Clear
Silver Hoard PT. survey

August 29/63

Δ18/10/60 W.



slickensides on strong fault
plane ϕ92/55

stope below
bedding ϕ55°W

Δ19 155/80W thrust ls against subj
darkgrey phyllite arg 3-4' of
shattered lmst ls alongthe

Δ20 f175/62W W side of sinks of
small ocs ls from Δ 18 & 19.
gy & white well bedded fg ls

Δ21 f 165/45W , some ocs in road
cut. 3' of gy argillite in ls
exposed for 10' S of Δ21 to complex
isoclinal folds AP // to f.

Δ22 is 10' E of N end of outcrops in
cut bank. Interbedded limestone
& black gy argillite along W of Δ22
This is "HW" arg of Fairfield.

Δ23 S end subj ocs of blackarg in cut
bank extending 25' N along road
to f 155/45W.

Δ25 1' sheared blackarg in ls 160/25W.

Δ26 caved adit portal. Small ocs W dipping ls
f160/45W

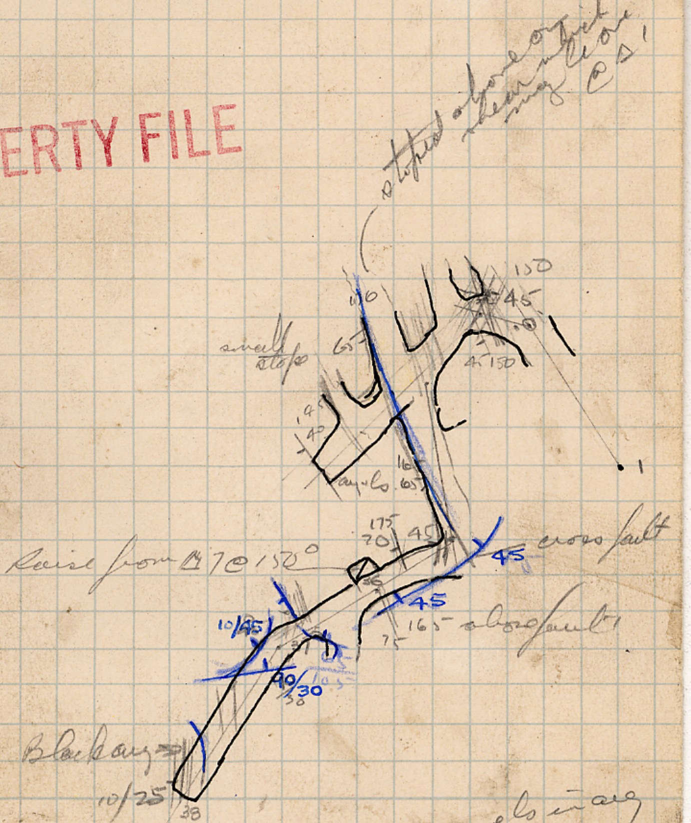
Δ27 ocs in road of darkgrey phyllite arg
east of platy bluegrey ls & arg in cut
bank. f155/45W.

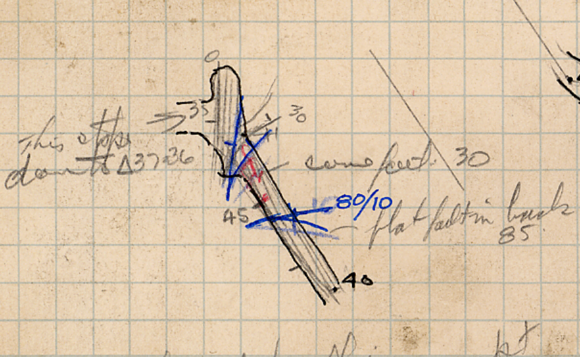
Δ28 rubbly ocs of ls continue in
cut bank to 10' W of Δ28 where
folded ls 60/32SE in place?

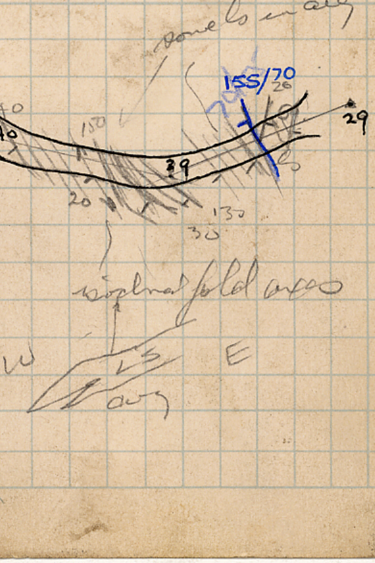
Δ17 on N side of road 10' E of small
ocs of black argillite E of ls to Δ18
f0/65W.

4300
4400
N

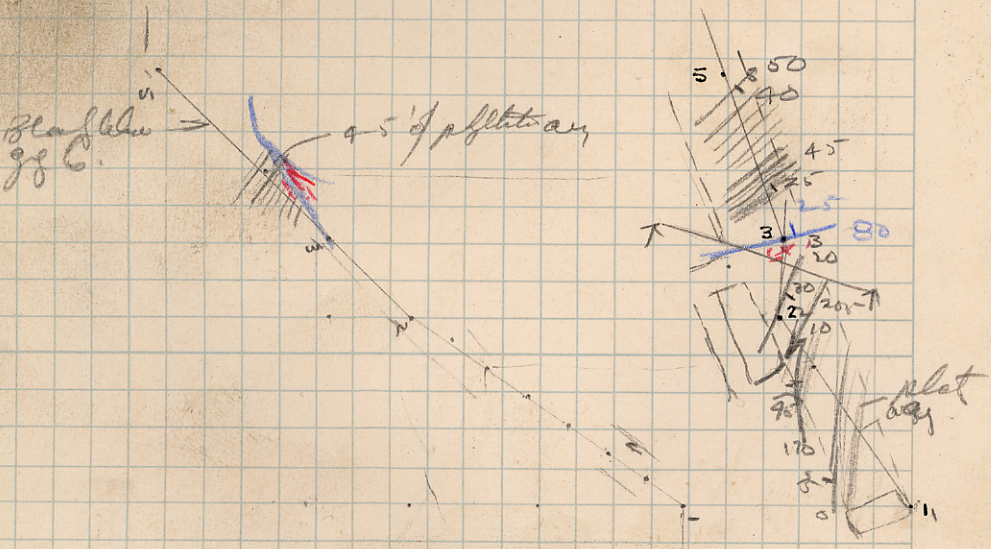
175 60
46

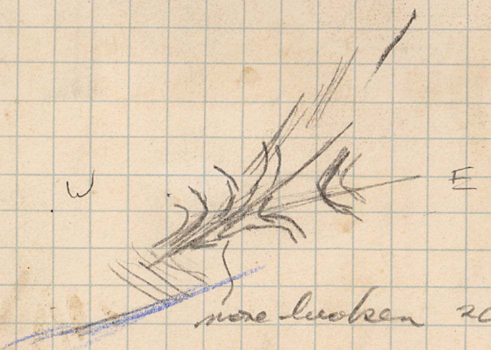




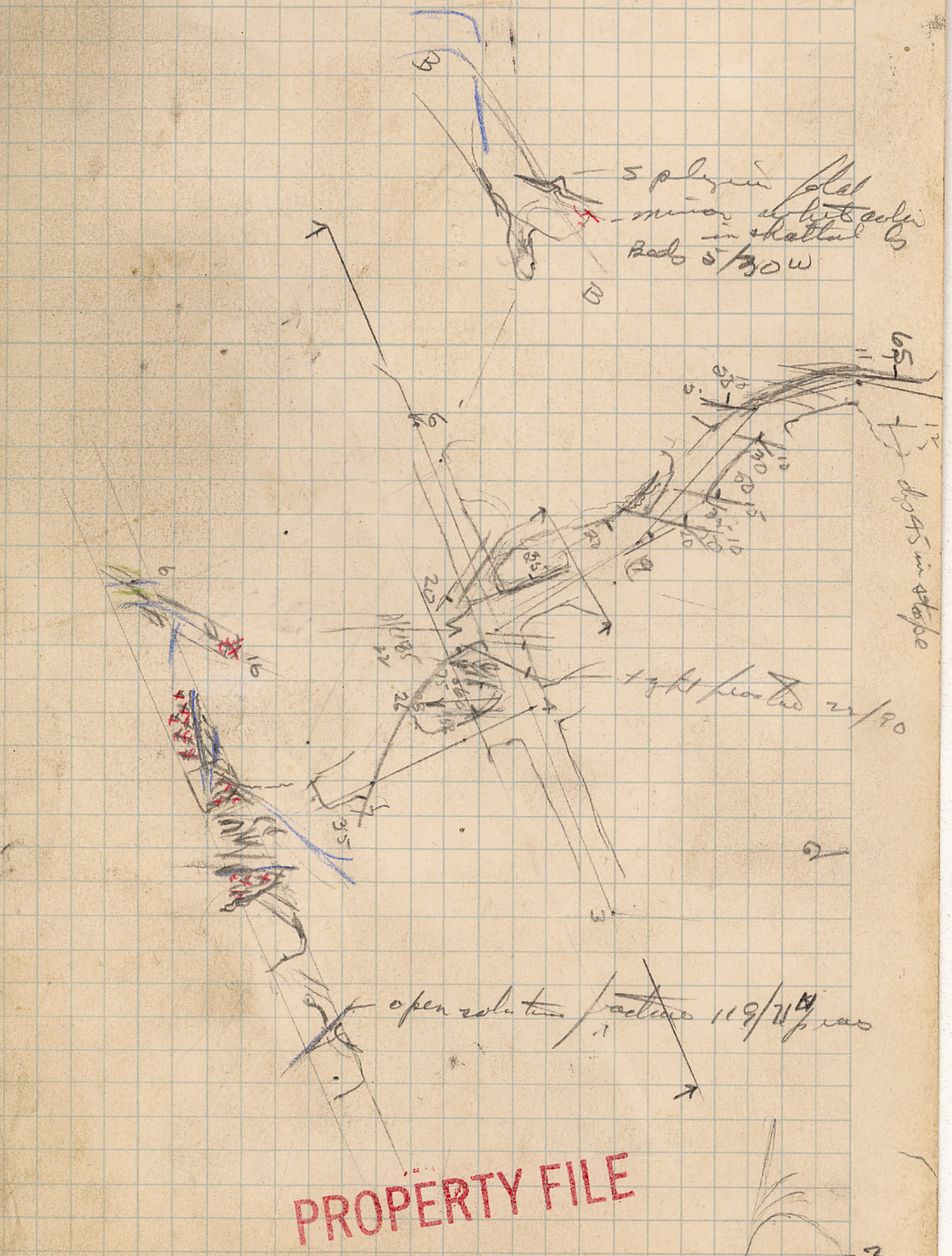


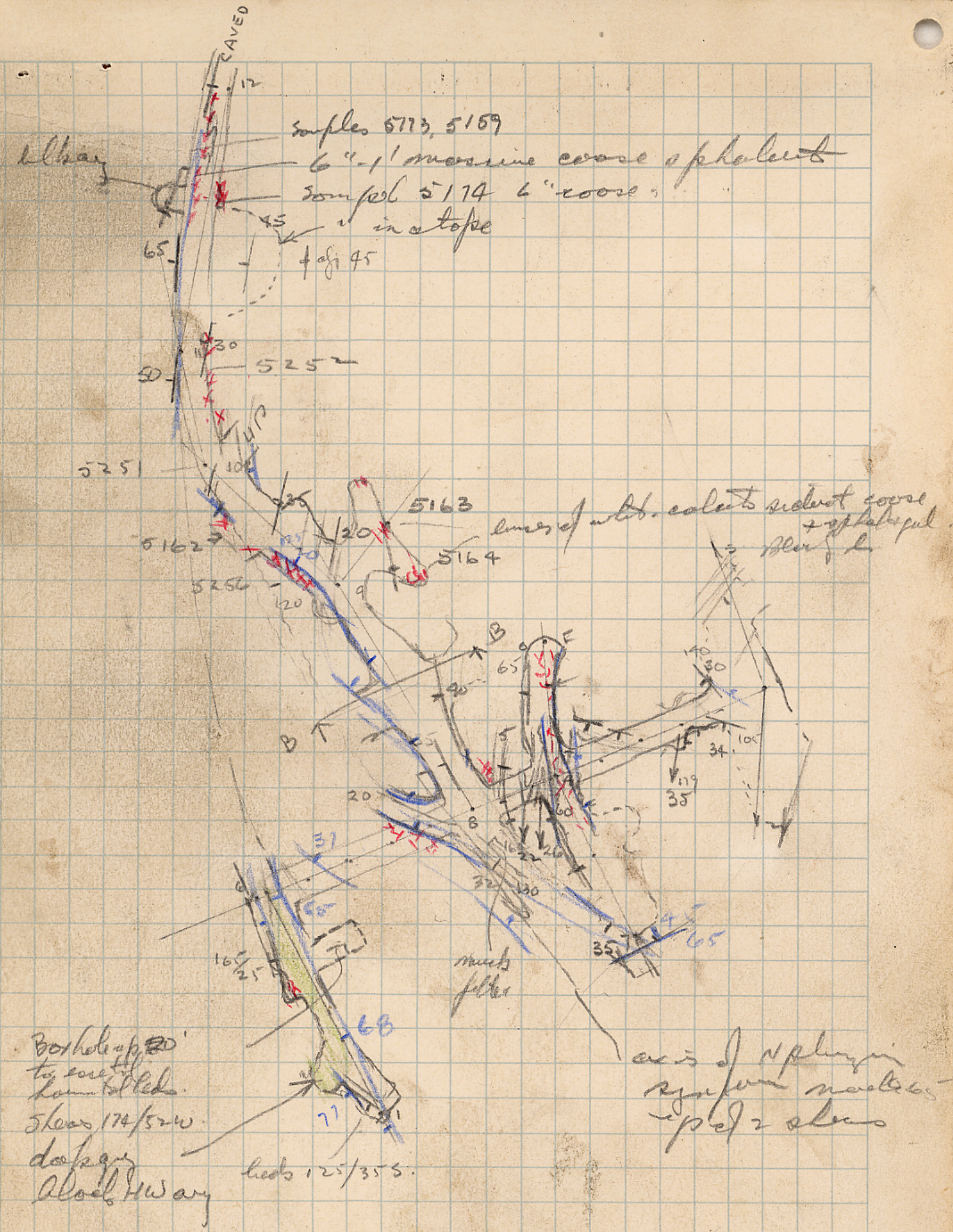
This adit all in Blackay except portal.





more broken 205/10 [illegible]


B
5 plunging fold
minor solution cavities in shattered bed
Beds 5/30W
B
65
35
30
80
20
10
dip 45° in stope
35
20
tight fracture 22/90
6
10
26
35
2
3
open solution fracture 119/78 pr[illegible]


CAVED
12
samples 5173, 5159
6"-1' massive coarse sphalerite
sampl 5174 6" coarse.
" in stope
elbow
45
f ofi 45
65
30
5252
50
UP
5251
10
35
20
5163
5164
lenses of white calcite siderite coarse + sphalerite-gal. along [illegible]
5162
5256
20
9
B
B
E
65
40
5
140/30
105
34
119
35
20
8
60
22
26
16
32
30
37
35
65
165/25
68
77
muck filled
axis of N plunging synform marked 65° ~pt of 2 shears
Borehole up 30' to core th. hanging wall beds
Shears 174/52W
[illegible]
Along HW arg
beds 125/35S.