TOWNSHIP 13 S RANGE 22 E

26346 EVAN PENDING

3.05 c.f.s.

26349 (?)

26348

2.22 c.f.s.

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29783 EXAMINED

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4.56

26345

SYMS-YORK COMPANY, BOISE FORM 102

26348 26347 4.52 c.f.s. collectively

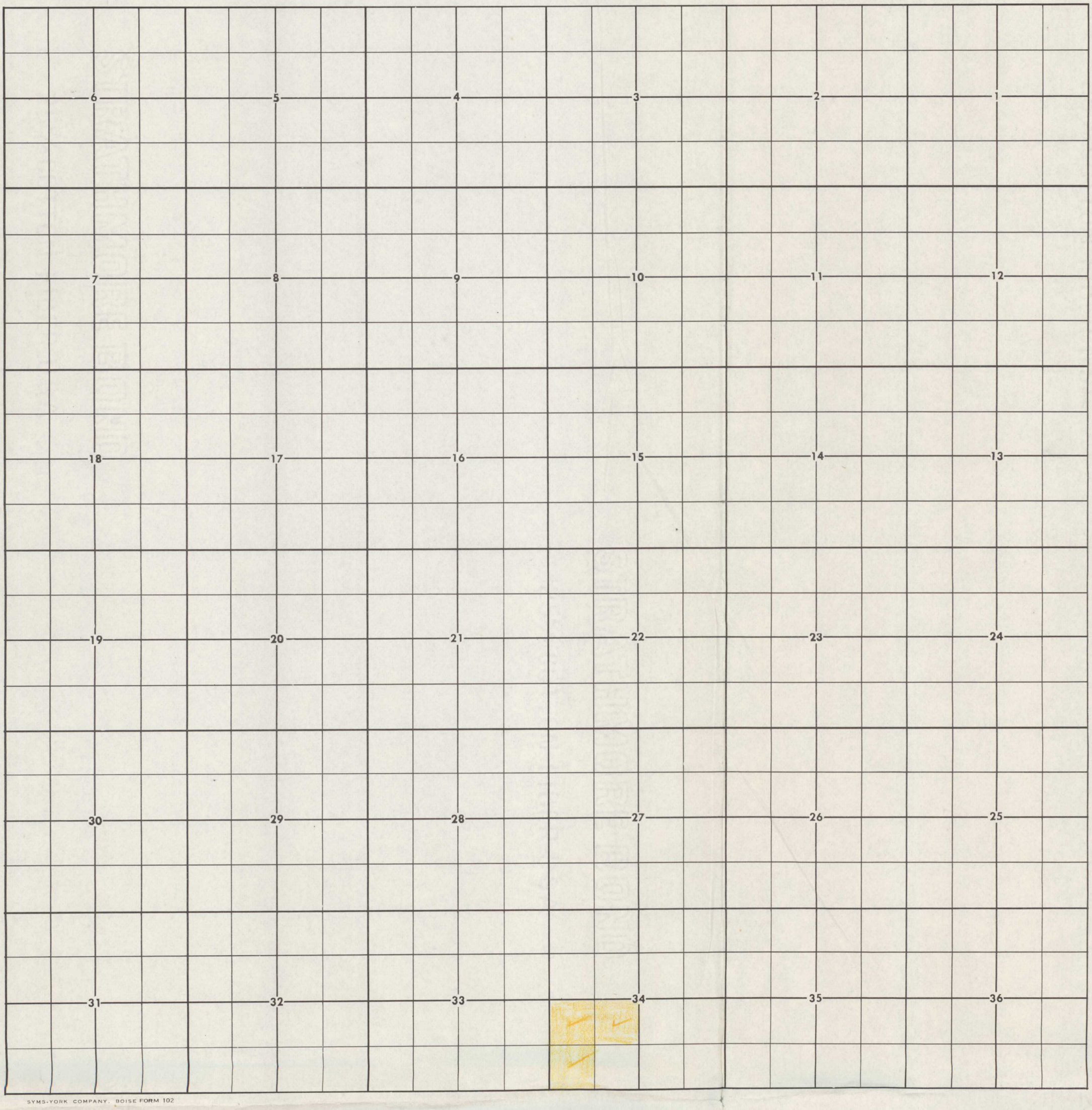
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TOWNSHIP 12 S RANGE 22 E



SYMS-YORK COMPANY, BOISE FORM 102

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TOWNSHIP 14 S RANGE 22 E CASSIA

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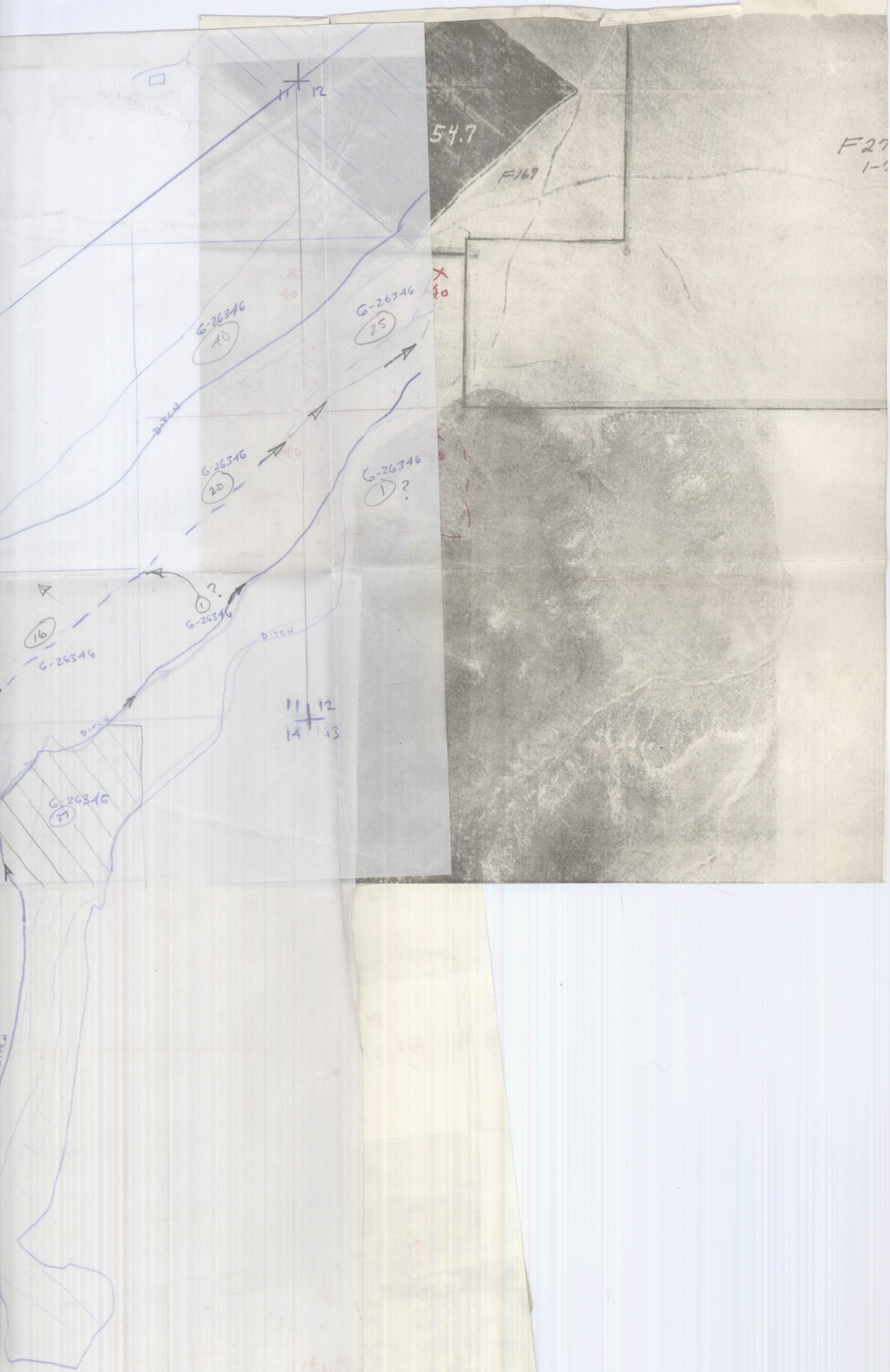
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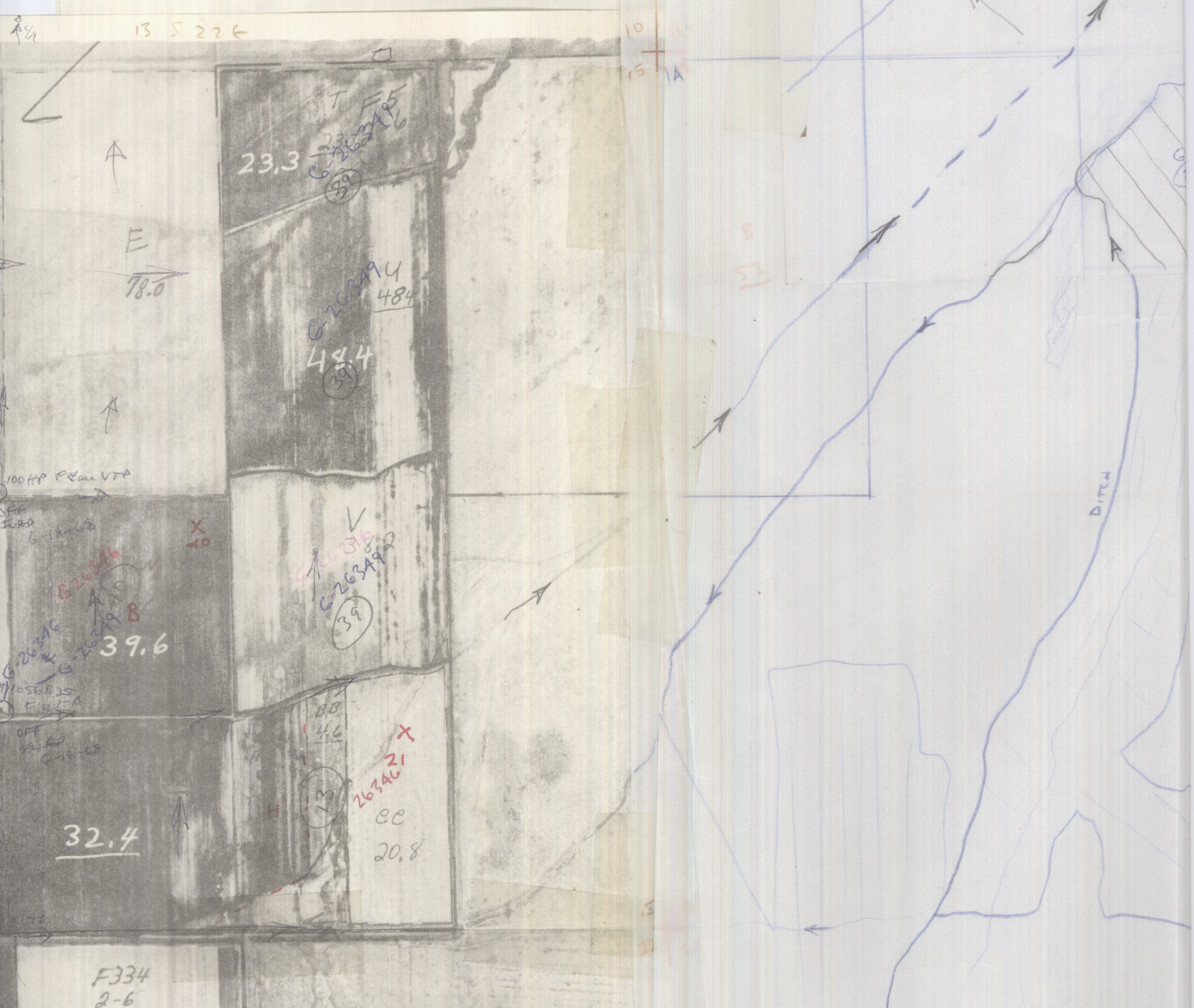
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SYMS-YORK COMPANY, BOISE FORM 102

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26346


11
12
54.7
F169
F27
1-1
X
40
G-26346
40
G-26346
25
DITCH
G-26346
20
G-26346
1
?
?
1
G-26346
16
G-26346
DITCH
11
12
14
13
DITCH
G-26346
27


13 S 22 E
23.3
E
78.0
484
48.4
100 HP Fan VFD
39.6
32.4
F334
2-6
20.8
55.3
16
39

9 10
16 15
13 5 22 ←
10
15 14
E
78.0
F
73.6
23.3
484
48.4
60HP F&m
F&m VDP 10"
100HP F&m VDP
OFF
X 37
X 40
V
2-22 c.f.s.
125 HP
10" D
G-26346
G-26349
B
39.6
OFF
Y
39.0
32.4
BB
4.6
H
M
CC
20.8
F334
2-6
37.1/2
M
16.9
N
19.4
35.8
P
18.8
F332
6-6
25.4
F324
3-3
J
K
27.9
9.8
23.8
22
28
27
F293
1

F324 3-3
F 27.9
J 9.8
K 23.8
F293 1
F328 1-3 6.8 F
G 10.3
F293 D 14.8
H 13.8
F330 1-6
29.4
G 18.7
29.4
F70 A 8.6
I 5.3
J 14.1
F328 2-3
K 10.9
L 16.6
F331 2-2 D 9.0
3.2
2.7
4.8
F10 6.7
A 3.1
F5 3-6
H 3.3
D 15.8
F103 1-2 D 39.7
F182 1-2 F 2.0
G 20.6
E 29.8
122.9
F283 9.4 1-2
B 27.0
F284 H 8.2
F 44.0
74.0
H 6.5
B 4.6
D 10.0
22 23 21 26
F296 1-2
A 12
NC
B 40
C
45
F346
D 36
G-26349
35
51
27 26 34 35
F103 2-2
33
G26349 F
72
6

C

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F346

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27 | 26

F103

34 | 35

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F5

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G 26349 F

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F104

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F331
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9.0

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F10
6.1

A
3.1

F5
3-6

A
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F103
1-2
B
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F182
1-2
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2.0
G
20.6

E 29.8

122.9

A
F283
9.4
1-2

B
27.0

F324
H
8.2

A
11.3

F106
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F178

B
8.0

A
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F346

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54 G-26349

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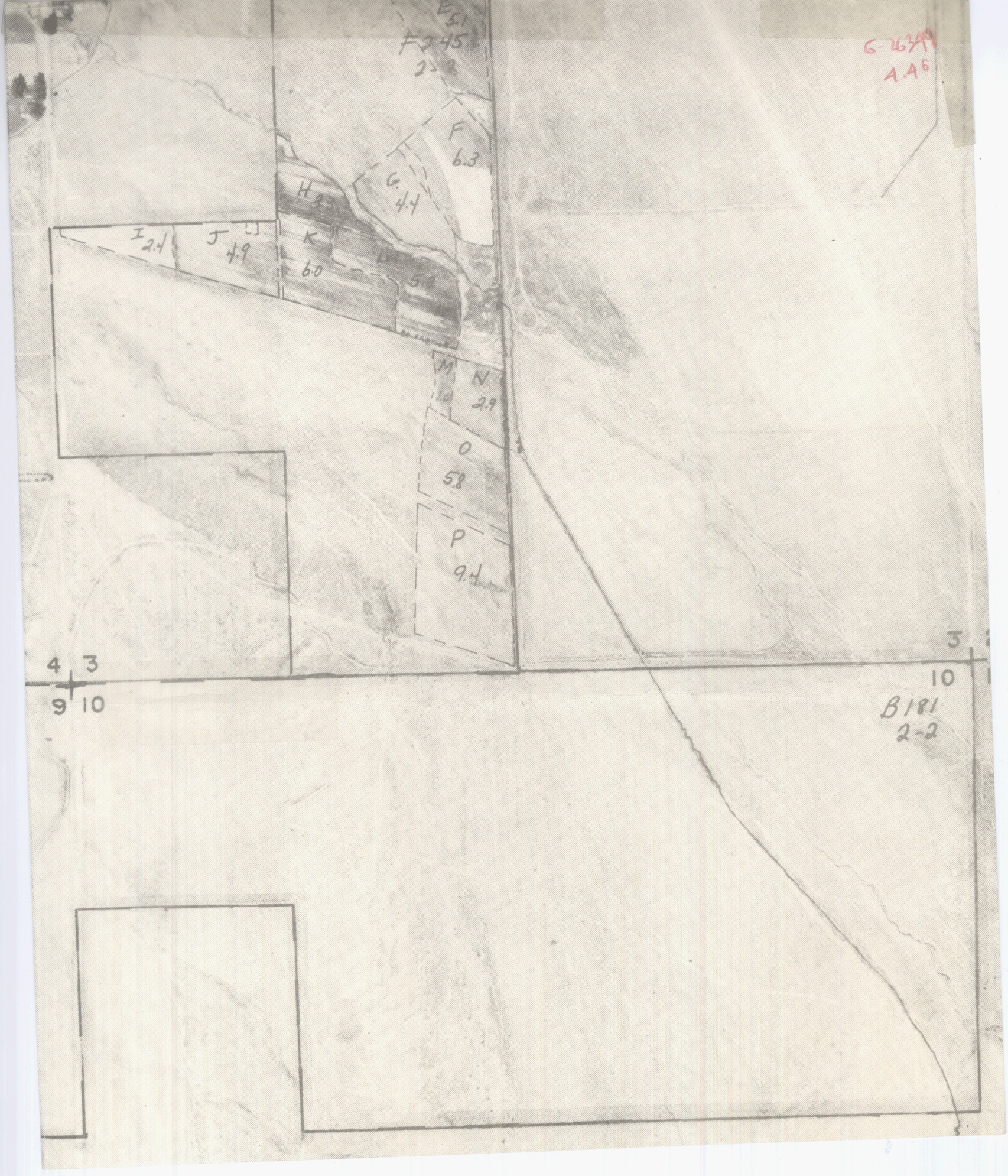
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E 5.1
F 2.45
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J 4.9
K 6.0
M
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O 5.8
P 9.4
4 3
9 10
3
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B 181
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