C.S. # 1056

Hardcopy 13-4 #2

also see notes in file

F. B. 37-56

C.5.218

1056 Feb 19, 1928 F/B #37 Pg. 56-59

T. 13 S R 5 W

Set on N.W. cor. of Abel Harlburt Cl. 60

6.22 East

.045 S. of nail in snag

89°51' R int ang

Began at pt. .10 E of N.W cor of Cl. 60

5.00 S 50°02'E by mkr .0104 W

10.00 " " .031

5.00 by shingle .042

5.00 Set 1.805 of 0.526 +10 W .052

5.00 .062

50°02'E
Corrected dist
=0.07'
50°05'W

15.00 .104

5.00 .094

.118

10.668 hit .226 E of Cor. .104

60.666 90° 34' L to hub E

Back to point 13.40 S of Cor

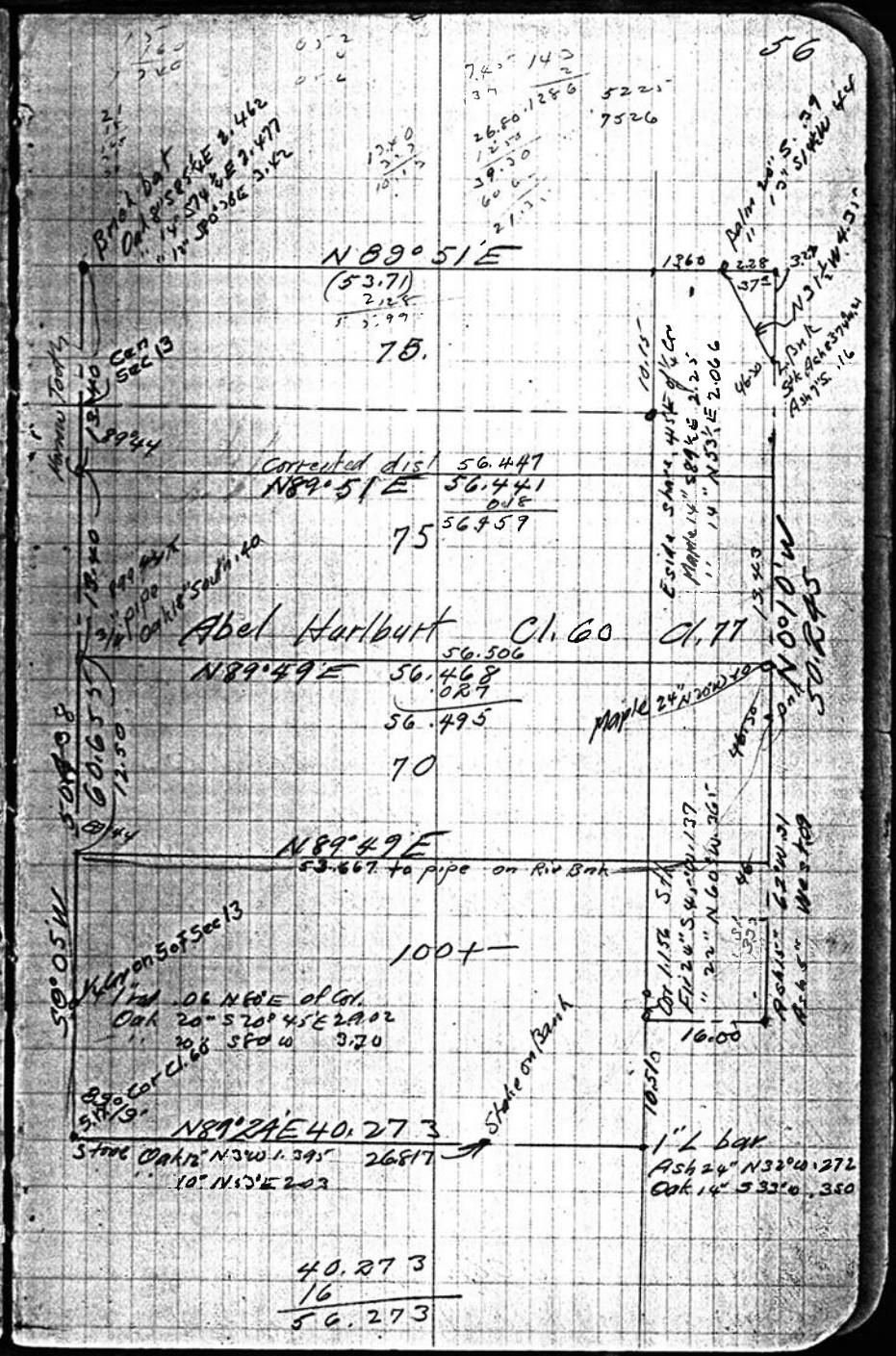
Set harrow tooth .12 W

4.313 89°51' R int ang from line N.

5.000

5.000 N89°49'E

10.000



| | | | | |
|---|---|---|---|---|
| 5.00 | 56.313 = 56.441 | | | |
| △ | | | | |
| 10.00 | | | | |
| 5.00 | | | | |
| △ | | | | |
| 5.00 | | 0°27'R | | |
| △ | | | | |
| 5.00 | | 0°27'L | .038 S | |
| 2.00 | | | | Set .038N |
| △ | | Back to point 1.80 S. | | |
| | | of △ by oak – turn | | |
| | | 89°51'R from line N. π | | |
| | | interior ang. | | |
| 9.932 | | | | |
| △ | | | | |
| 10.00 | | N89°49'E | | |
| △ | | | | |
| 15.00 | | | | |
| △ | | | | |
| 10.00 | | | | |
| △ | | 0°08'R | | |
| 5.000 | | N89°57'E | .012 S | 0 |

00062
.03811

5.4.313
1126

– 1.50 ℄ slough dry 1.0 N

.8.2 39/784

56.313
54.932
1.381

5.4.313
1126
154439
56439
2.000
134
56
804
690
7504

set 3/4" bolt. Should go .018E

Set 3/4" pipe .156 West
Oak 18" South .140

| | | | |
|---|---|---|---|
| | | Tot Az. | |
| | | 0°16'L 0°08'L | |
| | | N89°41'E | |
| 6.00 | | | |
| 1.38' | | | |
| | | 89°47'L .015N | |
| | | N0°02'E | |
| 10.00 | | | |
| 3.43 | | | |
| △ | 0°30'L | hit .037 E of 5/8" bolt | set for Cor. angle to line W. checked to ½' |
| 5.000 | | N0°28'W | |
| △ | 0°21R | | set 003W |
| 4.965 | | N0°07'W | |
| 3.435 | | | |
| | | Back to point .70 N of | |
| | State | 40.00 S. of Cl. Cor. | |
| | | 89°51'R init ang. from ℄ line N | |
| 13.839 | | | |
| 3.184 | | N89°49'E | |
| △ | | | |
| 20.00 | | | |
| △ | | .30 W of fnc. at timber | |
| 10.00 | | | |
| △ | | 0°19'L | |
| 4.509 | | | .025 N |

54 49'

89 47
30
90 17

49932
5
54.932
56.313
1.381

Should
Set iron rod .027E

0°30'L
03 21

1340
13.40
12.50
39.30

51
.044
.007

Balm 28" N. 24½W .408
" 14" East .763

set ½" pipe .085 +10 W = 18'

-6°20'

1.961 L. 9.50 0°19'R = 53.667 from Cl. line

" Δ 66°37'R Set ½" pipe .025S

4.368 5°06/2 S23°34'E Balm 18" N40°W. 49

.694 " 20" N10°W. 41

Tot. 88°R Set Stk E.882

5.000 S2°11'E

1.290 Hit .66 West of Cor .220E

3/4" pipe { Ash 28" S. 27° E. .84

Ash 36" N 62° W .31 Std.

" S 34° W .366

Back to Δ on L. Riv Bnk B.S.W.

3.254 90°L.

5.000 N0°11'W

4.220

89°55'R

2.870 N89°44'E = N89°41E

to cor set previously

on L. Bnk Riv

on R. " "

.036 .6 .216 .66 .88

.0349 .629 .220 .66 .880

.40968 .506 245808 204840 2073

.9179 .506 55074 45893 1 4044574

13.839 3.184 20.000 10.000 4.509 1.950 53.482 2.075

53.482 2.075 55.557

3.254 .025 5.000 4.230 12.509

4.6 x 5 5.000 9 645

56.313 53.482 2.831

60.66 39.30 21.36 10.40 10.96