C.S. # 407

Hardcopy 12-5 # 45

also see notes in file

F. B. 36-78

6 CHAINS

FB #36 CS407

2374.9

78

County Survey #355

South

Connection E. 7 2/3'

T. 12-5 (S. 0° 07 2/3' E. 2669.26)

S. 1° 22' 30" E.

1 S. 0° 45' W. 734.35

2 809.5

3 ∠ L. 34 1/4' = 510.0

S. 0° 40 3/4' W. +3.02

~~W. .71~~

E 3.59

Aug. 22, '42

Jones Moore

T.A. Combs,

U.S. Engr.

offset 17.58 E.

offset 10.59 W.

offset 5.97 W. and W. 2.5

407

(S. 0° 01 1/8 W. 2669.26 = N 44 1/2 E)

RR as 5° 30'

S. 0° 07 2/3 E. 2669.26

4 S. 0° 40 3/4' W. 616.0

-0.27

We set an iron

looks like a 1" pipe and E. ~~6.59~~ E. 12.18

3/4" hole in Stand for hot water tank

Qt. bottle under, set 1/2" pipe S. 0 20' W. = 29' offset

5 S. 0° 29 1/4' W. 960.4

Cal. Reg. Sol. E. 20 3/4' = (S. 0° 29' W. 14.552)

Striking W. of 1/2" iron rod 18.00 claim cor.

Int. ∠ N.E. is 89° 16 1/2' 2.406 chs. to Cl. cor.

Set a 1/2" galv. pipe at Yew Stake 5 1/2" which we re sharpened

3 Stones by pipe

Back to △ 4, N 89° 52 1/2' W. 2517.65

(N 89° 43 3/4' W. 38.331)

To Stone 6"X6"X?, the N. E. corner of

Benj. Cutler Cl. 68

offset 7.21 W.

∠ R. 89° 26 1/2'

N 89° 52' W.

cl. dist. 25 27.8

∠ 178° 53

89° 26 1/2

offsets 18.00, 12.18, 5.82

45° 4 1/2

7.0 3/4

offsets 15.93 W., 17.47 W., 3.32 W., 6.76 W., 1.02 E., 7.21 W., 6.19 W., 11.25 W., 17.44 W., 18.00 E., .56 E.

40.30, 14.50, 54.80, .6, 32.80, 32.80, 3616.8

offsets 4.19 W., 12.18 E., 5.99 E.

claim line (Rhinehart Cl. 73, 21/12/5)

S. 89° 59' W. 9

S. 52° 40' W. 4422.82 Govt. measure

West 501.3.

2086 H Total 2669.26

1.L 26.0

960.4

2 | 181.27

90.43 =

89 16 1/2

40.443 = 2669.53 / 2669.26 / .27

54.995 = 3629.83 / 3616.80 / 13.03

.00015 = 1/2'

3630 .54000

3630

19700

18150

960.40

2 ∠ 178° 53

89° 26 1/2

to corner W.

960 .00606 = 20 3/4'

5.820

5760

60

5

offsets 18.00, 12.18, 5.82

+50

S. 0° 41 3/4' W.

89° 26 1/2

S. 89° 28' W.

N 89° 32' W.

38.331 = 2529.83

S. of Tract #3

.00224 = 7 2/3'

5.99000

5'33852

451480

533852

117628

31.160 = 20.56.56

20 53.56

3.02

2669.53

2669.26

.27

3629.89

.23

3629.66

5, 1° 22' 30" E.

7+34.35

S. 0° 45' W.

15 43.85

734.13

809.45

1543.58

509.98

2053.56

615.97

2669.53

960.36

3629.89

.23

3629.66

40.443

31.160

9.253

54.995

40.443

14.552

12.18

2517.65

1.8

15

0.9

0.5

15

1.8

15