C.S. # 964

Hardcopy 14-5 # 26

also see notes in file

F. B. 35-26

FB# 35 Pgs. 26-31 CS 12

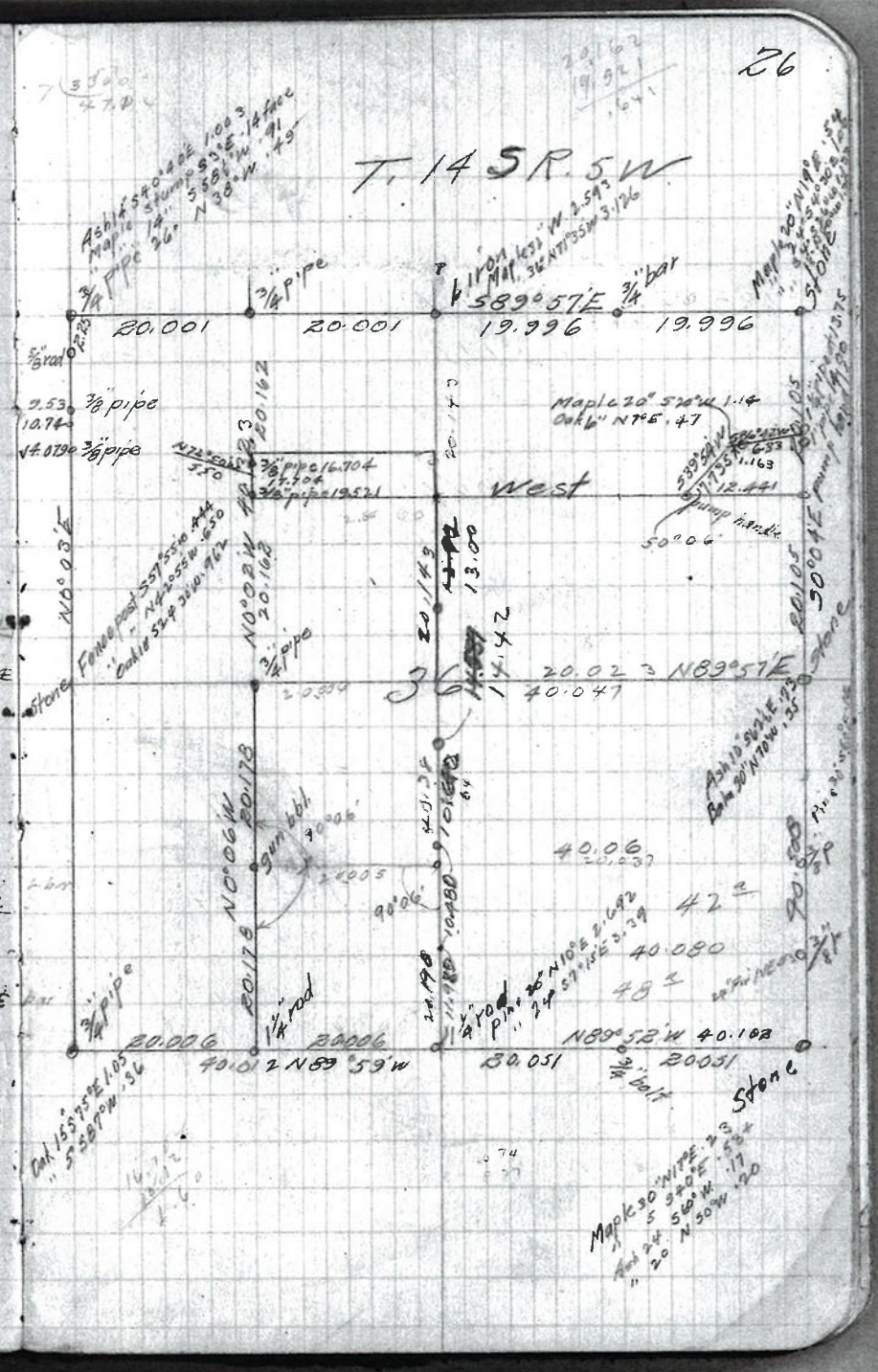
964

Rickard Est

Hewitts Dec 3 1925

Began at pump handle S.W. of ℄ bridge across Slough

		50°20	R int ang from ℄ Br.	
	3.91		S89°46E	
		82°54	R	+ 1.2E brk + 1.0E
		~~47°06~~	R	S7°E
	5.00		S6°58E	
		41°02	R	
	2.84		S34°10W	- 1.8E brk + 1.0E
				.5E brk + 1.0E
		3°14	L	
	5.00		S30°56W	
		2°45	L	2.5E ℄ S
	5.00		S28°31W	
		38°06	L	1.5E brk 1.5E
	5.00		S9°35E	S 9°E
		33°23	L	.3E brk + 1.0E ℄ bar
	5.00		S42°58E	
		15°29	R	.5E brk + 1.0E
	5.00		S27°29E	S 27°E
		1°35	L	
	5.00		S29°04E	2.4E brk + 1.0E
		42°0	L	3.7E brk + 1.0E
	6.20		S71°04E	S 70°E
				.5E brk + 1.0E



Began at pt .15 E of gun.bbl.
90°23'R int ang.

2.738

0°17'L

set .013N

15.00

2.117 20905

90°06'L int ang S. Set .013N 3/4" bolt
S0°06'E
correct N0°[illegible] S0°03'E

.023 N of 1" iron at 1/4 cor. B.S.T.N.
90°07'L

5.00 N89°44'E

0°12'R

5.00

0°22'R Tot 0°37'R .017 S

5.00

Δ 1°20'R .049 S +.60 W side slough, 90 wide
5.00

.053 .118 S

hit .023 S of cor

1197
40.09) 48
4009
7910
40.09
39010
36081
29290

20.045 2
40.090/48
.00493
2738
.01357

20.051
19.994
40.047
20.023

.150
2.738
15.000
17.888
20.005
2.117

.017 S
.049 S
.118 S
.184 S
.023 N
.161
.023 N

N89°53'W
0°24
90°16
N89°44'E
90°07
179°51'
S0°09'E
0°24

20.05) .138 (.00069

90.08
9
90.17

1009
0088
0168
0079
1047
0106
3232
3232
60.486

=0°8½'
.0048
1.15

10.455
8187
2.293

11.980
8.187
2.293
10.640
14.420
12.966
60.486

11.980

N0°09'W

sit .009E

8.187

.013 S of cor

2.293

+3.40 to S of road 1.00 wide

-.017E
sit .056E

10.640

.021
.052E

sit ⅜" pipe

14.42

.035E
.116E

set ⅜" pipe

12.970

pit .150 W of

set 045E

Back to pt 11.98N of ¼ cor F.S.N
90°17'E

5.000

at .95E ℄ barn

at 7.50 2.00 ℄ EHse

7.620

5.00

.150 E of slough 1.00 wide

20.00

.02978
026
.05568
264
.08222
.03357
.11579
.03201
.15000

50
2.73

0°56'L

1°17'R

1.22 To 0°19'L
on point .01 N of cor. F.S. on
stake E of slough.

90°00'R init ang.

9.693
.787

90°00'L

20.00
5.00

1.167
Δ

5.034
8.894

89°50' =

hit .266 S of cor
Set on 3d pt N of ¼ cor F.S. N
90°15'R

7.93

0°17'R

4.028

0°17'L .0205

5.00
4.367
D

9.380

N0°09'W
90 17'

89°50'
N0°09'W
N89 41E
10.48
9.693 0°-27'
.787

90°13'
89°50'
4.0°23'

.266
.00663' = 0°23'

10.48
9.693
.787

+ 2.00 to E side of slough 1.50 wide

7.930
4.028
9.367
21.325
20.137
1.193

.082
00°19'2 20.137
.01980

—1.193 set stake

.118
20.105
20.168

.036
.020
.056
10.340
10.384

278
.079
278
353
278
3642

0°45'R

2.783
Δ
10.584
Δ
6.609

Set ½" pipe .065N tot 90°0'R .036S +.30 W side of slough +.60 ℄

90°L

at 4th pt N of ¼ cor

90°16'R

Correct 0°07'L

.0344 37

12.049 20.777
3.482 6.443
5.246 27.220
20.777
20.168
.609

12.049
3.482
5.000
.246
Δ
6.443
Δ

+1.40 ℄ of head of slough running N

-.609 set 40 stake set .023 N.

Set ½" pipe .032N +1.00 ℄
post N 3°W .24
" S 46°W .92

19.521
.753
20.274
20.162
.112

12.441
7.535
19.976
10.950
8.960
39.886
.127
40.013

20.005 20.005
40.010
West

7.535
10.950
8.960
20.127
.753

West
correct N

90°40'R to line N
N 0°40 E
correct W 35' = N 0°05' E

352
15
.202

0°25'
0°35'

on line N 1°L to pin S .15 E of cor

Back to pt. in ¢ road
on ¢ sec. 15 W. of pipe B.S. 5
at 5:00 ¼ .04E + .11N

7.997
1.998
4.844
5.000
.385

+ 1.20
set 1" pipe 1.52N ¢

hit .060 W. of ¼ cor.

at 5:10 P.M. set ⊙
pt N of ¼ cor. ¢ on E.
side of pipe B.S. 45°
104°11' R = 5 N inside
W. window
105° R to S side
middle window

1.425
7.266
3.260

5°11'

2.10 3.098
10.48

set .060E
set 1.59E
set 3.03E
set 0.26W . 28 1E
tot 0°47'
0°0 . 1.425

3/8" pipe pos 5.13 E .2C
Set .08 N + .04E.
90°0' R to ¼ line E

20.145
19.844
.301

19.839
.385
20.224

shank slough across ¢ parallel E side on edge

20.224
20.143
.081

20.143
5.036

20.162
20.035
.127
.0527
.019
.037

60.486
20.224
80.710
.206
.00742 = .02'

3.260
64°04' 2100
1935 12
1678 80
1285 08
393 720 57' 12
336 24 32 27

64°04'
21

.281E
.142E
.126E 0°47'
40.521 .549 @ 355

32°47'
51°13'

.00034
911

4425
7.266
3.260
3.110
11.980
10.48
40.521

4°30'
44

.060
.0985
.1585
.0282
.2027
.042
.2447
.036W
11.95

2447W
281
.03635
192 W
.1057W
142 E
.0242E

.01367
.1048
.10936
.5468
.1367
.17326.16

.03629
.162 W
126 W
126 E

hit .126