C.S. # 269

Hardcopy 13-5 # 13

also see notes in file

F.B. 10-33

6 CHAINS

269

10-19-11

For Mc Bee Heirs

FB 10-33

CS 119

T35 R5W 16, 21, 22

COUNTY SURVEY #119.

T.13S. R.5W. W.M.

Scale 1"=100ft.

N.0°18'E 23.875

N.0°11'W 19.63

N.0°18'E 23.875

N.0°18'E 23.757

N.0°18'E 23.875

N.0°18'E 23.908

N.0°18'E 23.875

N.0°18'E 23.392

N.0°18'E 40.174

N.3°07'W 19.386

N.16°40'W 26.496

N.13° 08'W 32.102

N.0°18'E 39.91

N.0°18'E 39.91

U.S. Engrs. 2 A.D. S.O.T. 1936
2.4 Mi Southerly on U.S. 99
32' N. of Center of Calle, Cross 28' W of Tract
Bearing to ANY is S.5°47'12.7"W @ 182.99'

U.S. Engrs. Any
18.2 Mi. Southerly on U.S. 99
24' S. of County Road 27' W. of Tract
ANY

Richard Irwin Cl. 51.
Street 72867 John E. Porter Cl. 50.

Hughes Road

Sec. 15

Sec. 16

Sec. 21

Sec. 22

60 A

65 A

12.7 A

112.93 A

58.36 A

51 A

70 A

119.33 A

71.4 A

83.48

58.44

58.44

58.44

FB #10

#269

Survey #119 For McBee heirs

Tp 13-5

Beginning at cor. of Sec. 5 & 6 on State road E,

for .42 ch E. of ¼ shaft

		S.38¢	
1	S. 4°45' W. 5 4 17 W.	47.459	W.453 N.631
2	S. 69° 40' W. Correction N. 12'	31.864 +.460 +.443	N.141 14" pine 34" pine
3		19.585 N.160	N.80¢
4		24.031 -.004 .291 6.089	Mon. 01.50 Stone N.31¢
4+	Striking South on cor.		
5		47.334 +.105 .775	+22.142

S.W. of Pichard Ind. Cl.

Striking South on cor.

Set Stone 7"x6"x12" Orig. cor.

Oak 30" N. 62° W. 10.16 cks. std.

" 24" N. 45° W. 8.56 " "

R.O. Cores & P.F. Thomas Oct. 19, 1911.

99.305

23.905	31.864		47.459
23.742	2.263	.457	.367
.163	29.601	.421	47.092
	.002		.031
	29.603		47.061

W. 23.773
.031
23.742

471.41 A.

Beg. of R.R.
N.52.3' E.

V.P.R. is N. 5°90' E.

99727	3477	31.864	31,864
3572	3-46440	19.560	19,560
20147	299181	30.120	30,120
270	668196	47.384	81,567
154	79878	.203	47,334
028456	703740	129.311	128,903
		30-45	.203
		97.042	128.906
			.457
			128.449

5343 .00344 = 12'
1644 00
1612 28
23710
21372
2338

47.337			47.337
25195			6.089
22.142	22.142		53.426
			.004
			53.430

34

	N. 25 E.	S. .175		
	Correction E. 1"	E. .084		
6	∠ Right 1°30'	7.157	offset	.187 E.
7		9.533		
8		1.635		
9		5.557		
	Set 2½" Pipe	+.402		
	00 & 2½" N. 74° 45' E. .633	N. 1.165		
10	" ∠ 20° 10' 30" E. .262	3.114	offset	.027
11		3.536		
12		17.259		
13		.459		+47.7°
		-.014		½" Pipe
N.W. of Rich. Irwin Cl. #51	Station Error in Course	.148		
	N. 2.9° E. 7 E. correction S.22'			
14		6.410		
15		4.336		.034
16		5.762		S.
17	∠ Right 1°3'	14.933	offset	.274
18		14.300	offset	.262
19		21.634		
20	∠ Right 19½'	4.400	offset	.131
		-.099		=72.420
	1¼" pipe			
21	N 89° 43' E.	28.963	Cen. R.R.	S. 5° Sec. W.
	correction S. 29'	-.491		
	(S. 89° 14' E.)	+.732	1¼" pipe	S. 2.244
			2½" pipe	
22	∠ Right 3°	30.880	offset	.116 S.
		-.436		=30.357

		.148		
		6.410		
		4.336		
		5.762		
		14.930		
		14.299		
		21.634		
		4.398		
		72.516		
		72.420		
		.096		
		72.519		

		7.157		
		.475		
		7.632		
		9.533		
		1.635		
		5.559		
		3.114		
		3.536		
		17.259		
		.459		
		47.809		
		.014		
		47.795		

		28.972		
		30.871		
		59.843		
		.457		
		59.386		
		.029		
		59.357		

35

Back to Δ 0

∠ Right 15°

Striking N. at rr.

Set 1" galvanized pipe 12" under surface

Ook 10" N. 83° 27' E. 11.134 chs.

" My" S. 62° 40' E. 7.799 "

N. 89° 51' E.

correction N. 21'

(N. 89° 35' E.)

∠ Right 5° 44'

Set 1/2" pipe

Ash 19" S. 2° 50' E. 2.394 chs.

" 10" S. 55° W. 3.05 Stk.

" 5" S. 77° 43' W. 2.544

Back to Δ 1

11° 44' E.

Set 3/4" pipe .457 [illegible]

25

26

27

28

29

30

31

32

[illegible] E.

21.294 Offset .042 S.

− .196

.484

.484

.242

.242

23.32

.196

21.294

.196

21.098

.029

21.127

2.407 Offset .242 S.

2.407

21.653

21.411

2.394

2.394

23.910 = 23.772

19.430 [illegible] = 30.457

12.020 ∠ 540 ¾" pipe

23.565 + 373 1¼" "

17.953 " 660 on S. 1"

25.713 + .198 ¼"

23.801

4.463 + 4740 on N.

3.524 + 6.780 ons.

4.165

Back to Δ 1 − 23.32

S. 12° 40' E. 21.294 .457 ¾ pipe

19.442

.252

19.694

.196

19.498

.029

19.527

.457

19.984

.540

19.444

.373

19.071

.196

18.875

.029

18.904

.457

18.447

.540

17.907

.373

17.534

.196

17.338

.029

17.367

.457

16.910

.540

16.370

.373

15.997

.196

15.801

.029

15.830

.457

15.373

.540

14.833

.373

14.460

.196

14.264

.029

14.293

.457

13.836

.540

13.296

.373

12.923

.196

12.727

.029

12.756

.457

12.299

.540

11.759

.373

11.386

.196

11.190

.029

11.219

.457

10.762

.540

10.222

.373

9.849

.196

9.653

.029

9.682

.457

9.225

.540

8.685

.373

8.312

.196

8.116

.029

8.145

.457

7.688

.540

7.148

.373

6.775

.196

6.579

.029

6.608

.457

6.151

.540

5.611

.373

5.238

.196

5.042

.029

5.071

.457

4.614

.540

4.074

.373

3.701

.196

3.505

.029

3.534

.457

3.077

.540

2.537

.373

2.164

.196

1.968

.029

1.997

.457

1.540

.540

1.000

.373

.627

.196

.431

.029

.402

.457

− .055

S. 44° 4' W.

19.430

12.024

23.565

17.953

25.713

23.801

4.463

3.526

.196

130.660

.457

130.203

59.843

21.294

81.137

.196

80.941

11.235

25.975

2.393

39.605

.196

39.801

31.457

.457

30.997

.540

30.457

23.566

.373

23.193