C.S. # 1174

Hardcopy 12-5 #39

also see notes in file

F. B. 60-11

FB #60 PGS. 11-13.

For M.K. Bohonan Est. Dec. 14, 1931 11

Clara & Chas.

County Survey #121

1174

Beg. at a ¾" I. pin 33.82 South of N.W. cor. of Chas. Bales Cl. 53 T 12-5

South .410

Stone the S.L. cor. E.A. Abbey Cl.

Set ⅝" I pin 16" below shaft 5/8 x 20"

Set ½ Buggy axle Near cor. of Concrete Wingwall .505 .486

" " Cap of Pier

Striking W. of cor. S.W. of S.K. Brown

To N.E. ext cor. of Log in Cl

East correction S. 2½'

CS 89° 38½' E.

offsets going S.

123.00 .00279 = 9½'

88274

347260

353096

offset .0575

.091 N.

.0340 N. .01013 = 3½'

311

2900

2711

1010

8.000 7.537 E.043 +2.685 E. .051 At this ⊙

7.855

8.000 −2°20'

7.927 +.54 Cr. +1.64 S. bank +1.138 ℄ River. +.138 E. .101

7.892 −.057

.123

3.237 offset .091 S.

9.311 N 33° 30' E 27.2 S.E. 1.15

18.229 15.537 2.685

36.312 1.138 37.450

8.000 7.537 15.537 7.815 7.993 4.927

36.312 7.892 44.204 .057 44.147

3.235 .123 3.112

3.30 33.75 4.50 41.55

Stone 2"x2" tubing S 44° 15' W. 3.86 3.27 2 S. 1.71 E. 3/4" P. 25 1" rod 16.41 S. 42.193 S. 16.41 W. 18.53 3/4" P. 3/4" I Pin West 57.969 West 1" rod 25 Stone Cor Post N 52° 55' E. .588 " " S 94' N. .657 " " N 32° 55' W. .544 Oak 17 N 67 30' W. 1.164 Guy wire N. 15° W. .772 at ground 49-13.8 Oak 24" N 66½° E 2.91 " 24" N 48½° W. 3.21 3.27 2 Stone S 89° 48' W 23.923 Stone Stone Oak 14" N 49½° E. .774 3.62 1.87 11.87 24 S. 10° 00' E. 19.00 S. 8.42 E. 1.87 S 89° 20' W. 3.11 S 89° 38½' E 78.695 3/4" bolt 1 mile S. of gate Post Oak 5.12 N. 53° W. 6.01 Walnut 4" N 16° 20' E. 2.67 " 4" N 53° 45' E. 2.42 1½" shaft 3.27 3 King bolt 3.30 Stone 20.62 5.31 S. 10.455 S. 28.577 Pipe 40.154 N. 89° 52' E 4.08 O.P.P. S. 46° 12' W. 8.136 3/4" I pin 3/4" I Pin

N. 58°20' W. ∠ of R.
N. 57° 10' W. Parallel to R.

7
8
9
10
11
Set 1¼" Pipe which is .091 S. of line.
12
13
14
15 Back to ∠ 12 & Measure North 2.00
16 and set W-st .727
Set ¾" gov. pipe S. 24° 45' W. 1.111
Ash 4" S. 15° 10' W. .140
" 8" N. 31° 40 W. .204
Which ⊙ is N 24° 45' E
Thence 17 N 24° 45' E + 4°15'
Correction E. 46½'
18 (N. 25° 3½ E. 40.816)
19

6.120 — .70 ∠ S. bnk — N. 60 ∠ N. 44°30' E ℄ 3.50 ∠ → 1.50 ∠
N. 42° W. 2.50 ∠
N. 40 ℄
4.007 — N. 5° W. ∠ 9.28
N. 70 E. 4.284 .50 ℄
6.826 — N 100 W. 287+60
N. 62° W.
N. 24° E. 3.43 — 7.25 ton of last 2.35 ch. E, 8.18 +.60 ∠ then 4 Rs S. to ∠
N. 14° W. 5.13+.40 — old creek Ten. +.80 ℄
5.997 — N 10° E 2.34 +.60 ℄
7.440 — 4 kits in
+.687
S. 2.28 — .091
2.444 — 1.756 S. 2.32
S. 2.43
32.000
4.544 — +2°45
3.261
+.002
.400

offsets
.091 S.
.400 S.
.00624 = 2½'
787 14910
4722
1580
1574
3060

Sticking N of cor.
S.E. cor. of Chas Bales Cl. 53

fence W. ∠ its from true line .33
7.20 bnk. — Set Pipe W. .022
From △16 ℄ River N 85° W. 2.10 to bank
3.60 ℄ 1.70 to
1st ∠

offsets
039
512
.551
40.813
.01350 = 46½
to 1¼" Pipe = .126

2.376 — from ⊙ on ℄ line
4.262 — W. .007
15.418 — E. .050 fence W. .284
+.062 +E. .110
N 83° 37' E. 12.46
.258 E.
5.624
.334 E
+1.271
its ℄ E. .351 at this ⊙

36.465
.007
36.458
.687
37.145

78.695
41.550
37.145
2.458
.082
2.376
.500
1.876
1.111
.765

7.311
3.236
6.075
6.120
4.007
6.826
5.997
7.440
36.465
2.444
38.909
32.000
4.539
3.263
78.711
.016
78.695
38.901
39.794
41.550
1.756
2.376
4.251
15.418
22.045
5.624
27.669

— for cold

8.37 7.918 (24561) °8 sets .073 (.00297=10'
7.77 7.770
.60 .148

27.669
9.882
3.262
40.813

9.882
3.302 offset .512 E

20
21 N. 33°40'E or ∠R. 8°55'
To 22 State Stone Int. cor. C1.53
N.0°08½'E
cor. set on W. 10¼'
(N.0°21'W.

9.882
3.262
13.144
11.873
1.271

7.769
.140
7.909

7.769 - N8c41'W. to 1" Iron Pin at 2.524 West
+1.149 - 140 N. 0° N.0°08½'E 16. cld. 2.573 E of Pin

+W.024

+.601

7.918
7.769
.149

8.370
7.769
.601

8.370
7.918
.452