
C.S. # 824

See notes in file

F.B. 32-14



824

F/B #32, Pg. 14-18

C.S. + III cont.

May 1, 1922 Sec. 32, T. 11 S R. 6 W.

Beginning at a Qt. bottle at the 1/4 cor. between secs 29

1.736 1.744 N88°18'W (Correct 540 = N88°58'W)

A. +40°45' 1°0'R 2.651 2.642 N87°18'W

A2 0°49'L Tot ang = 11'R .046N

5.000 5.000 N.88°07'W

2.149 2.131

2.867 2.867

2.515 2.487

29°50'L Tot 29°33'L
.55 side shot to Ch. cor.

A3 0°20'R Tot 31'R .040N

2.343 2.343 20 cor.

2.460 2.451 Oak 8" N85°W. 23

2.505 2.458 " 10" N12°W. 223

1.448 1.437

1.344 1.338

1.460 1.398

3.019 2.781

.575 .468

3.32 3.320

A4 N rail 0°37'L Tot 6'L

2.130 (3°11'R) 14679°R Not in total

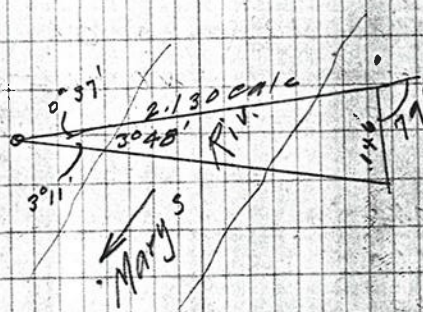
side shot

For F.M. Taylor Harris

+ 1.23 to hub.

.046N	A1 = .0205	328
.040N	.0304	008
.086N	.046	010
.162N	A2 = .0965	3465
.248N	.082	
.0645	.023	
.244N	.2015	40.252
.016N	.009	
.1260N	.033	40.250
.7225	.2455	
.4625	.008	
	.029	
	A3 = .2805	
	.021	
	.027	
	.328	

Ch. cor. 2.528 + 0.6 = 2.583



- Bank of slough .75 wide

Stadia reading on pole 1.41ft = 2.13

123°23'R = N35°36'W down RR.
004 S of 2 from S rail.

9' 7.071'E of 20 cor.
or 4.301'E of Ch.
on Sec line set pipe

As ^{+2°} 1.807 1.806 0°37'R tot 31R .0045

A6 1.625 1.449 26°53'L tot 26°53' .016
to pt where rt. ang would hit cor. ^{172S.}

A1 See cor. 29, 30, 31, 32
Set at pt. 024 W. of Int. Cor.
of Isaac Miller cl. B. S. on bolt
S. at $\frac{1}{2}$ of Rd. on cl. line

Bo 2.825 2.825 90°14'L Cl. cor
Bank of Riv. 5.88°53'W
S. at 1.454 2.203 (correct 1°10'W)
= N89°57'W

B1 4.329 4.263 1°53'R
3.298 3.123
781 712
19.143

B2 2.550 2.499 90°R Cl. cor.
1.995 1.991
N0°46'E
(correct W 43'
= N0°03'E)
Cl. cor to cl. cor.

B3 5.091 5.014
4.790 4.710
1.925 1.893
3.527 3.516
3.712 3.712
23.235
25.333
set to cor.

7.088
Correct W. 23'
= N0°23'E

B5 5.000 4.959 ^{+7°20'}

.30 W. of W. Marys Riv. 1ch. wide

S0°53'E
correct W 0°10'
= S. 0°43'E.

hit cl. cor
.595 N5°14'W
6°02' to hub on W. E. G. line

+ 1.356 ^{-10°-11.335} to bolt on W. of fine E. & W.
4.790 ^{N16°44'W} 2°30'L to hub Harris Cor.
= 4.710

1.998 N8°14'W
2.019 9°02' to S.E. cor.
of Eddleman cl. 56.

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May 2

^{-5.00'} 3.335	3.332		
B ₀ = C ₀ ^{-3.0'} 6.170	6.113	80°58'R	N 81°44'E
S.W. cor. King Cl. 53 C ₁ ^{-7.0'} 1.824	1.810	9°27'R	5.88°49'E
C ₂ ^{-8.35'} 3.568	3.564	18°27'R	5.70°22'E
C ₃ ^{-2.015'} 2.537	2.504	26°06'L	N 83°32'E
C ₄ ^{-5.030'} 2.930	2.917	9°55'L	N. 73°37'E
C ₅ ^{-5.030'} 5.043	5.026	15°18'R	N 88°55'E
^{-5.030'} 4.945	4.922	10°0'R	
^{-6.0'} 5.000	4.973		N. 89°55'E
^{-5.015'} 3.576	3.531		
C ₇ 7.710	7.710	5°32'L	N 84°23'E
C ₈ 2.755	2.742	13°12'	N 71°22'E
C ₉ ^{-5.0'} 5.000	4.981	24°18'R	
^{+11.036'} 5.000	5.000		5.84°20'E
^{+4.030'} 4.271	4.258		

6.41 3 cord to cor
N 89°28'E

5.89°56'E

N.W. Isaac Miller Cl. set brake handle

24" Oak S 19°W 4.15
6" Fir S 41°36'E 1.321

N 24°21'W
25°07'L Mag N 23°W 1.884

15.1°50'L = S 28°56'W to old bearing
tree 10" Fir N 42°W 1.654

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angle from π pt to bearing trees

$98^{\circ}09'R$ $513^{\circ}49'W$

$-8^{\circ}30'$
 $.98 = 969$ to 8" Oak

and $6^{\circ}07'R$ $578^{\circ}13'E$

$1.739 = 1734$

$84^{\circ}11'R = 50^{\circ}09'E$ down face line.

Calculated to corner

$S. 13^{\circ}18'E$.364 from

ties to bearing trees

Back to point on S. R.R. rail

on W. Cl. (Miller) line N of

bolt in ~~of~~ road - run on rail

15.00 $N 66^{\circ}19'E$

$66^{\circ}05'L$ to N. line

Reverse = $50^{\circ}14'W$

7.005

in road .687

3.240

1.775

5.000

5.600
 $+3^{\circ}$

1.971
 $+10^{\circ}$

.730

Set stakes for
division line E
to give more
land to
Anderson Taylor
3.00 chs.
bottom

$N 0^{\circ}14'E$ 7.242 + .030 and
3.00 at rt. ang. set stake on
line N + S. near line E + W. is
.0105 of fence.

This stake is 14.031 N + 16.760
E. of a bolt which is $S. 6^{\circ}43'E$
8.042 from interior cor. of Isaac
Miller Cl. 52. Stake is not
on division line of Cl.

1.445 R to hub on line.

90°48'R 56°14'W
N 88°58'W

4.301 W of Cl. cor

Went to 1/4 cor 31.32

run E by needle

⁻¹¹⁰
3.428 3.365

^{-17°30'}
3.450 3.290

6.655

459

7.114

7.071

set stake for proposed fence line
which was 0.43 farther than intended

Run 3.00 S 88°58'E

^{-6°45'}
2.802 = 2.783

+ .217 Set 2" pipe

^{-16°30'}
+ 1.004 to 1/4 cor

= .963