

Sunday March 26-22

Survey to K. Baird

Station	Angle	Distance	Angle	Distance	Angle	Distance
1	5°38' L	72°47' L	22' ~	147 ³	S 89°30' W	N 22°51' E
2	-	-	9' 15"	72 ⁶	"	N 17°3' E ●
3	-	-	-	272 ²	"	S 81°20' W West
4	8°46' R	-	-	298 ⁴	N 82° W	N 81°14' W
5	-	-	2°40'	300 ⁵ 72 ²	"	" ●
6	5°53' L	9°	11 1/2"	135 ¹ 300 ² 98°	N 87° W	N 87°07' W
7	-	-	-	-	"	"
8	-	-	11 1/2"	212 ¹	"	"
9	0°19' R	24°	-	292 ¹	N 87 1/2° W	N 86°48' W
10	34°32' L	24°40'	-	200 ²	S 57 1/2° W	S 58°40' W ●
11	19°20' R	14°20'	-	69 ⁸	S 78° W	S 78° W



136^L ✓

71^Z

272^Z

298^Y

372^F

134^L
294^L
98^S) 392^L

208^L

267^L

184^Q

67^L ✓

261³
152
129

143⁶
71

81⁰

206^S
137
67.5^S

CS 2/19

Barel

11	4° 24' R	17° 20'	238 ³	S 81° W	S 78° W
12	10° 30' R	38° 12'	90 ⁹	N 89° W	S 87° 06' W
13	3° 42' W	32°	126 ⁰	S 88° W	S 89° 12' W
14	25° 36' L	16 1/2	119 ⁹	S 62 1/2° W	S 63° 36' W
15	28° 16' W	3 1/2	108 ⁶	S 33 1/2° W	S 35° 20' W
16	34° 30' R	5 1/2	174 ⁴	S 68° W	S 69° 50' W
17	0° 18' R	-	101 ⁵		S 70° 08' W
18	19° 24' R	8° 35'	702 ⁴	S 88° W	S 89° 32' W
20	37° 54' R	-	212 ³	N 54° W	N 52° 34' W
21	6° 22' W	27° 10'	168 ⁶		N 58° 56' W
22	7° 07' W	8 1/2	91 ⁶	N 60° W N 68° W	N 66° 03' W
23	7° 02' R	23°	93 ¹	N 61° W	N 59° 01' W ✓

227^6 $71^1 \checkmark$ $106^8 \checkmark$ $114^9 \checkmark$ 108^5 173^6 101^5 $200^1 \checkmark$ $212^3 -$ $156^2 \checkmark$ $90^6 \checkmark$ $85^2 \checkmark$ CS $\frac{2}{13}$

Barrel

25	39°28' L	7°	103 ⁹	S 80° W	S 59° 01' W S 81° 31' W
26	8°15' R	18 1/2	166 ⁰	S 88° W	S 89° 46' W
27	4°40' R	12°30	246 ² / ₄	N 87° W	N 85° 34' W
28	1°00' L	9 1/2	65 ⁴	N 88° 20' W	N 86° 34' W
29	3°09' W	15°	193 ⁶ / ₀	S 89° W	S 89° 43' W
30	1°22' L	-	280 ³	S 87° W	S 88° 55' W
31	12°37' L	6 1/2	64 ²	S 75° W	S 76° 18' W
32	10°16' R	12°	117 ⁷ / ₅	S 85° W	S 86° 34' W
33	1°36' R	18°	253 ⁷ / ₄	S 86° 20' W	S 88° 10' W
Cor	96° 30' R	-	76 ²	N 6° 30' E	N 4° 40' E ✓

Cor. 4-5-32-33. Found 1 O.B.T + 1 stamp
 (reset Cor. Placing Gun Barrel

Marked 1' Pk N 69° E 59° ft

12' S 77° E 58° ft

over

103¹ - +6¹/₂ ft To Nolorasset by
Germancl.

157⁴ ✓

240⁴ ✓

61²

187⁰ ✓

280³

63²

115¹ ✓

241³ ✓

76²

18" Laurel. S 22° W 15.4° ft
No Tree suitable
Witness: V. Baird, Barton
C. C. Shook. 3/27/22

CS 2/13

V. Baird

From Traverse I set 1/4
Cor. bet $\frac{33}{4}$ set sandstone I.P.
Rock.

Mark 30" Fir S 26° E 12 1/2 ft
48" " N 17° E 50° ft

(P)

CC Shook, V. Baird, Bartrom Witness

From Cor. as set I run Needle
line North Var 22° E.

11 ²⁰	82 ^E
17 1/2	165 1/2
32 1/2	95 3
28 ⁰	102 1/2
-	4 ⁰
35 1/2	299 3
20 1/2	298 ⁰
24 ⁴⁰	256 3
15 ⁰	1529
-	3 1/2

Var 21° 15'

1/16 Cor. set st K.

12" Fir S 70° W	4 ³ ft
-	1590
-	1626
5 ⁰	272 ⁷

off set 3^E E
3 W

193
20
- 953

N 89° 13' W My bearing
S 89° 54' W Govt "

0' 53' left or West

$656^2 \times 0.154 = 10^2$

• Move line at 656?

10' West

and go N Var 21° 20'

804

1580

802

905

40

2435

6567

7992

233

11689

14752

13164

36

13200

1590

2221

1320
1169
- 151

W 7/13

V. Barel

0	249 ²	North
11 ¹ / ₂	167	
-	103°	2° W
-	189 ²	2' E
20'	79 ⁶	
		1' W
13 ¹ / ₂	165°	

Put in stick for Cent Sec 33
Marked 20" Fir N 75° E 158 ft
14" Fir N 38° W 185 ft

3012

249²

163⁸

103⁰

~~4971~~

189²

74⁸

1161.1

161⁰

13221

2091
6
16

132⁰

116¹

1610

1136

6

796

04 9/13

E. Bartron

Wed
3/29/22

Start at $\frac{1}{16}$ cor So of Cent Sec 33

Run West Var $21^{\circ}18'$ West.

16°	$269^{\frac{1}{2}}$	2° So
18°	$272^{\frac{1}{2}}$	$2\frac{1}{2}$ So
21°	$285^{\frac{1}{2}}$	$4\frac{1}{2}$ No
$14\frac{1}{2}$	$104^{\frac{1}{2}}$	
-	$97^{\frac{1}{2}}$	2° So
14°	225°	2 NS
-	$123^{\frac{1}{2}}$	

$\frac{1}{16}$ cor Set stik. Marked a

10" Fir North $18'$

$\frac{1}{16}$ cor of SW $\frac{1}{4}$ of SW $\frac{1}{4}$ Sec 33

Thence North

1	12°	$122^{\frac{1}{2}}$	No	$119^{\frac{1}{2}}$
2	3°	154°	3° E	$153^{\frac{1}{2}}$
3	4°	205°	3° W	$204^{\frac{1}{2}}$
	12°	$163^{\frac{1}{2}}$		$160^{\frac{1}{2}}$
	$15\frac{1}{2}$	171°		$116^{\frac{1}{2}}$
# 4	-	$109^{\frac{1}{2}}$	2° E	$109^{\frac{1}{2}}$
$\frac{1}{5}$	5°	$205^{\frac{1}{2}}$	2° W	$204^{\frac{1}{2}}$
				<hr/>
				1069.3

2-13

125 6
1069 3
23 23 9

2640
2324
316
299 ✓
30

2650
1325.0
1201.5
123.5

1069
1254
2323

1069
300
307
1676
3800
2056

258 6
259 3
266 8
101 5

27 1
28 2
1201.5
122.5
1325.0

300° @ 11° 15' 294 2

6

167 0
144 4

12 0

163 3
104 4
2 0 E

7

164 7
224 7

8 0

163 0
217 5

8

163 5
116 6

17 1/2
4 0

155 8
116 4

9

242 2
75

-

1 0 E

328
1254.6
1069.3
2651.9

Intersect 16° West
of old cor as set
by Co. Surveyor
+ 11° S

15 1/2

38.6 6
864.5
205.5
1069

477.9

Found Orig. Stake + 18 T.

Set Fir stK

Marked 18" Fir So. 3⁰ft 3/28/22

V. Baird

West from

3-4
33-34

Cor-1	Wast	136 ^L	N	S	E	W	Sum	Cor.
1-2	"	71 ^Z				71 ^Z		136 ^L
2-3	"	272 ^Z				272 ^Z		207 ⁸
3 ✓	N 81° 14' W	298 ⁴	45 ^E			294 ⁹	152 [✓]	480 ^E
4-5	N 87° 04' W	372 ^E	56 ⁸			368 ^Z		775 ⁴
5-6	N 87° 07' W	134 ^L	6 ^Z			133 ⁹	9987 0503	1143 ⁶
6-7	"	392 ^L	19 ⁸			392 ^L	" "	1277 ⁵
7-8	"	208 ^L	10 ^S			208 ³	" "	1669 ⁶
8-9	N 86° 48' W	267 ⁶	14 ⁹			266 ^Z	9984 0558	1877 ⁹
9-10	S 58° 40' W	181 ⁹	94 ^S			155 ⁴	8542 5700	2144 ⁶
10-11	S 78° 00' W	67 ^L	14 ⁰			66 ⁰	9781 7079	2300 ⁰
11-12	S 82° 24' W	27 ^L	30 ^L			254 ^L	9977 1323	2366 ⁰
12-13	N 87° 06' W	71 ^L	3 ^L			71 ⁰	9987 0506	2591 ⁴
13-14	S 89° 12' W	106 ⁸	1 ^S			106 ⁸	1- 0140	2662 ⁴
14-15	S 63° 36' W	114 ⁹	51 ⁰			102 ⁹	8957 4446	
15-16	S 35° 20' W	108 ⁵	48 ^S			62 ^Z	5783 8158	
	S 69° 50' W	173 ^L	59 ⁸			162 ⁸	9387 3448	
	S 70° 08'	101 ^S	34 ^S			95 ^S	9405 3398	
	S 89° 32'	200 ^L	1 ^L			200 ^L	1 0081	
	N 57° 34'	212 ³	129 ⁰			168 ^L	7941 6078	
	N 58° 56'	156 ^Z	80 ⁰			133 ⁸	8566 5160	
	N 66° 03'	90 ⁶	36 ⁸			82 ⁸	9139 4059	
	N 59° 01'	85 ^Z	44 ^L			73 ^Z	8573 5148	
	S 81° 31'	103 ^L	15 ^Z			102 ⁰	9891 1475	
	S 89° 46'	157 ⁴	6 ^L			157 ⁴	1 0041	
	N 85° 34'	240 ⁴	18 ^S			239 ^S	9970 0773	
	N 86° 34'	64 ^Z	3 ⁹			64 ^S	9982 0599	
	N 89° 13' W	127 ^L	0 ⁹			187 ⁰	1 0049	
	S 88° 55'	280 ³	5 ^Z			280 ^L	9998 0189	
	S 76° 18' W	63 ⁸	15 ^L			62 ⁰	9715 2368	
	S 86° 34'	115 ^L	6 ⁹			115 ⁰	9982 0599	
	S 88° 10' W	241 ³	7 ^Z			241 ^L	9995 0320	
	N 4° 40' E	26 ^L	2 ^L			26 ^L	0814 9967	

✓ 497.5
424.2
N 93.3
✓ 97.7

4263
2
✓ 24.2

5900.4

N 73^E = 72^S
W 5300^L N 89° 13' W
1/4 Cor is N 36^L
W 2650^Z

13 is N 19^Z
2662^L

Set 13 go N 17^L = 1426
E 12^Z N 38° 02' E

turn 57° 52' left

go 29³ ft

C.S. 2/13