C.S. # 732

Hardcopy 12-6 # 19

also see notes in file

F. B. 25-43

43 # 732 T12S R6W Sec 14. F/B 25, PG 43-46

Survey for Bennett Heirs Nov. 8, 1920.

No. 144 continued Frank Bennett ax.

Ed Hawkins ch.

Set .300 S of

SE cor of Matzger Cl.

from mid of 2 pits

+NE " " N.89°12'W Hens and Ch.

Stone mkd X

			offset to line	
0	3.80		0.30N +.006W	Stk .300 S of stone mkd with X
1	4.70		0.352	Stk S of prop cor.
2	6.059	13.200	0.417	
3	2.441		0.500	
4	8.799		0.534	Stk. S of prop cor.
5	6.185		0.655	3°20' Stk. S. of prop cor.
6	6.070		0.740	5°40'
7	3.955	27.671	0.825	
8	1.748		.880	
9	0.914	83°33'R N7°15'W	.905N .115W	
10				

.905 - .30 = .605

1 ch = 43.866

- 43.80

overrun dist. = .066

To 4x4 stk. mkd CS 144.

.115 = .1914

		Back to (0)	B.S. on (1)	
0 to stone	.30			
0	6.106	90°48'R South		
11	2.637		W.023W	+6°
12	6.045	correct 0°12'	W.287 W.034	+7°40'
13	6.061	(S0°12'W	W.054	+7°10'
14	2.305		W.096	+7°10'
15	3.116		W.084	+3°30'
16	4.955		W.094	+2°30'
17	2.832		W.112	+2°7'
Tot.	34.351	34.351		
18		Cor to cor = 34.198		

34.351
- .153
34.198

.30
6.100
2.637
6.045
6.061
2.305
3.116
4.955
2.832
34.351

Cor. D.L.C. = S.W. Cor of David Henderson Cl. 58

Oak 30 S4°W 3.55

Re-set. Oak S13°30'E 2.407

Set stk + plow Moldboard

Oak 8 N1°E .807

Fir 8 N72°W .765

15 .153 S+.73E of Rock

actual dist = 34.198

19	1.153	180°	Back on line	
20	2.294			
B.S. on 17	2.345	91°30'R	N88°30'W	+12°10' .0485
21	1.64			+1°20' .0148 S
Rear Brg Cor.	1.162			
22	1.18	correct		+1° .085 S
23	2.505	5°17		+5°10' .1115
	2.515			
24	3.834	(N82°47'W)		+5°30 .167 S
	3.854			
25	5.264			+8°0' .253 S
	5.317			
	2.929			
26	2.980			+10°40' .371 S
	2.348			
27	2.382	0°15'R.	N88°15'W	+10°30 .436 S
28	1.525	Not in total		-13°30 .499 S
	1.57			
	3.666			-4°30 .540 S
(28)	3.887			.021 W
29				.045
		80°15'L	S11°30'W	.545 to Stk

Dist from S.E. Cor. Henson C/L 47
to Stone on line Mkd. C.S. = 23.608
Set on 29 B.S. on 28

	.604	88°20'R		+1°
	3.064			
29	3.205	88°27'R.	N0°12'E	-17°
30	5.132			
	5.270			-13°
31	5.687			
	5.977	0°52'R		-10°
32	5.395	0°52'R		-2°
	4.764			
33	4.822			-9°
	1.549			
34	1.721			-26°
	2.179			
35	2.528	0°49'L	N0°37'W	-30°30'
	1.522			
36	1.610			
	3.391			Δ 19°18'
37	3.448	Tot 33°47'		-5°30'
	3.591			

Corr. for 0°2'W (N0°15'W)

.123 E of Rock .160

Set Stk. 8' fr. NE .00447
3437.453+.006

.00359
34.198 | .12 30000
1025 94
2040 60

sin = 0°12'

2.294
1.64
1.162
2.505
3.834
5.264
2.929
2.348
1.525
23.501 + .108 = 23.609

sin 0°15 = .00436
6.214 x .00436 = .0271
3.873 x .00436 = .0169

To point .545 N + .107 E of rock

Mkd C.S. on site

.54 - .017 = .5231
.0824
23.378 | .523
sin = 1°00'

.604
3.064
5.132
5.887
5.395
4.764
1.549
2.179
1.522
3.391
.655
34.142

hit .191 E of hub.

45

		89°05R	N88°28E		
	5.34		S89°12'W		
	Set on	Sta 4	BS on 5.		
4	7.54	91°0'R	S0°12W	+5°20'	
38	2.912			+17°10'	.017E
39	1.584			+7°0'	.023E
40	5.162	0°18R	90°30W	+4°40	.027E
41	02.68				.065E
42 Tot	18.000				.068E
42	2.905	90°30L	East.	+2°	
43	2.626			-3°	
44	4.632			-6°	
45	3.065				
46	7.51	90°06R	90°06W		
		S.W. Cl 46			
Set on	N.W. cor Hartless Cl.			N0°12E	
BS. on	NE. Henson Cl.				
	6.00	90°30L	N89°42E		
	15.104	89°30L	N0°12E		
	4.440				
	.612				
	6.092	68°49L	N68°37W		

.0052 on 17'
5.4
.028 .0208

.534	
7.54	15.000
2.912	17.732
1.584	00.268
5.162	
17.732	
18.000	2.905
	2.626
	4.632

Should add .054 to .027

N. NE 1.53'
W. SE 3.12'

To Witness cor. which is 1.10' S of cor.

Ash 10 N 87°W	.555
Maple 14 S 61°E	.670

46

Back to 46 BS on 45

46	4.504	90°0'R	+10°0'	0.04E
47	4.573 2.975		+6°0	0.01E
48	2.990 6.129 6.141		+4°	.002E
49	2.526 2.564		20°0'	0.024W
				0.040

4504
2975
6129
2526
16134
18.000
34.134

34.134
+ .085
34.219

Hi 7 .040 E of cor.