C.S. # 967

Hardcopy 13-5 #9

also see notes in file

F. B. 31-77

F/B #31, Pg 77-78

77

#967

Recorded C.S. 117 Continued

Beginning at a stone 22"x 18"x17" + on top

.327 N.S.W. of corner of John Harris Cl. 43 T135

△ 1	S. Lms	S. Lms	.223
	East	4 W.	.003
	S. 89° 35½' E.		8.000
	correction S. 1½'		2.230
2	(S. 89° 34' E.)		+.199
Re-est.			N. .218 in line with 2 stones
We	Set 1¼" pipe		.331 from pipe
	Claim corner. S.		
			29.517
			40.505
3	To ½" pipe		
	Granite Stone 14"x14"x16". 363 N. of pipe		
	Back to △ 2		
	S. 0° 14' W. Time		
	Correction E. 6'		
4	(S. 0° 08' W.)		24.406 −.044 To
			±.150 ±.137 For E road at Claim line
			+E.240
5			25.588
			−.162
Re-set 1¼" pipe (W. .057)	Yew 9" Post E. .066 & S. .178		.282 Yew gate Post 5"
			30.868
6			+.014
Striking W. of 1¼" pipe			.329
Cedar post N. .015 & 8" Oak post N 70° W. .046			

Jan. 8, 1926. For W.A. Buchanan

.331 .223 .108

40 = 1½'

8.000 8.025 .037

5.77 2.23

5.77 7.747 16.000 29.517

.331 .218 .113

10.227 .199 10.426 .004570

7.997 2.230 10.227 29.517 40.505 80.249

40.007 .498 40.505

.343 .331 .012 = 4" x 3 chains 16'

.234 .044 .190

.223

24.406 25.588 30.868 .014 80.874

Offsets .199 .329 .130 80.88

.00167 = 6'

⊗ from East.

24.406 .761 24.443 .1478 .179 24.407 24.406 .761 24.443 .1478 .179 24.407

.199 .041 .240 .042 .282 .058 .340

48120 48528 5920

49.9948 .00167 34 49.9964 34.9958 29.9964 49.9954 .05 34.89 98 6

30.882 .761 30.822 18.529 2161 .05 15 72

24.406 .113 24.293 .137 24.430

25.588 .177 25.411 .162 25.249 .162 30.868 .014 31.044

L.R. 69°08' 40.46

78

Back to △ 5

~~East~~

S. 89° 37' E. True — 7.832 — Instrument out ℄ to S.1'

Correction 3' N.

(S. 89° 40' E.) — 5.966

7 — 15.762

8 — 8.326 — + 8/10 fence running S.E.

9 — 5.759

— 6.804 — -3.744 = ℄ NW 1°53'

10 — 19.579

11 — +.077 — N. 18° 23' E. 244

Striking S. of corner — .232

9/10 16/17 12 Pins. Yew anchor post

1/2 — N. 0° 07½' E. — 16.008 — Fog

Correction W ½'

(N. 0° 07' E.

8.000
.232
7.768
.218
7.986
.002
7.988
7.967
.021

13 — 17.311

+.044

Striking W. of cor. — .070

.1¼" Pipe .028 W. from Anchor post to W. fence line — W. .070 + .040 S. of pipe

S. 86° 43½' W. — 13.522

Correction 53'+

14 (S. 87° 37' W.) — 11.417 — +.003

15

1¼" pipe striking S. of cor. — .427 — N. 3° 40' W. 427 S. 0° 33' W. 407.3 long 3.5117

S. 0° 06½' W. — 3.565 — 5.3°05' W. 509

16 — correction (60° 9' W.) 2½' W. — .506 — E. of cor. N. at ℄ rds

1¼" pipe 17 — S. 87° 12' W. — 14.652 — S. 37° 53' W. 527

Correction N. 21' (S. 87° 34' W.) — S. 3.310 + .427 to 1¼" pipe

Striking N. of cor. — 15.039 — set pipe N. 014 + W. .009

18 — 15.472

19 — Set — S. .994 — -.240

S. 89° 37' E.
87 42 .00021 = ½'
33.15 .00700
60 30
3600

offsets: .162, .132, .070, .006, .084 — offsets: .123, .232, .109 — 23.4

.00466 ± .1090 9 36 1540 1404 1300 .12

+ S. .123

3.744 = ℄ To 1¼" pipe — .00093 = 3'

69.823 .065

offsets: .232, .023, .209 — .209, .123, .086 set pipe N. 13° 06' W. .087

To Yew anchor post

N. 89° 29' E. To S. post of cattle guard W. of R.R.

N. 5° 07½' E. R.R.

(R.R. 5° 30' E. Then S. 89° 51' W. to ℄ 11)

.00524 146 3144 2996 8244 — .94897 244 — 3.29588 3.29588 1.87794 — .23154 84

16.098 1.21 17.311

.31537 .244 14614 12614 63074 — .076750 25

.11118 .207 offsets .0405 .427 N. .387 N.

S. 86° 43½' 3° 16½' 3° 40' 2.34 — .1150 23 5750 2300 .2875 — 84° 13½' .07 — .00262 .35890 — 86° 50½' .85 — .99380 .509 8944 2 4960 .503 8442

2° 48' 3° 35' 50° 3' — 7.947 3.430 11.417 — .61406 .527 — .42 — .78726 .527

To pipe — 14.924 14.595 .329

To 1¼" — 12.284 12.284 — 55248 15785 30730 — 3.946 30 — 11.594002

.042 — .32360 — 14.92 — .006 .003 = .021 — .09000 8952 4.800 — 95106 603 135818 27006 36 19441 — .506 .272 .234

offsets: .506, .416, .090

S. 0° 13½' W. True

.7832 .282 7550 5.966 15.762 8.326 5.759 6.804 19.579 .077 69.823

16.008 .232 15.776 17.311 33.087 .044 33.131

.070 13.522 11.417 25.009 .003 25.012 1.465 .205 14.592 .324 14.919

14.595 15.039 15.472 45.106 240 44.866

See Page 80 for division