C.S. # 333

Hardcopy 10-6 # 3

also see notes in file

F. B. 12-58

F/B 12, PG. 58 – 60

C.S. 393

58

#333

Survey #164

¼ Sec. cor. 12/13 July 17, 1912

Tp 10 S. R. 7 W.

Set ¼" pipe 1.318 Stumps Std.

Maple N. 58° 40' E.

Brest. Maple 24" S. 50 40' E. 1.884 cks.

Brest. Osh 20" N. 40° 30' W. .880 "

1	(The following 6 courses are South or nearly so)		12.736	—3.5 Ft.
2	1.1 in total		1.000	—2 Ft. 2.38
3			3.521	—1.28 Cell. Road
4		2° 50'	6.998	
5		3° 40'	3.853	
6			2.390	
	N. 74° 13' W.		1.479	Offset 1.423

Stone 4" x 6" x 14"

W. Fir 15" S. 47° 40' W. .227 cks.

	S. 71° 31' W.	2.440
	N. 18° 29' W.	4.098
	N. 71° 31' E.	2.440
	S. 18° 29' E.	4.098
	Back to Δ 2	
7	East	4.380
8		.624 .0134
Rest.		-.637 N. 51° E.
	Set ½" x 24" iron in sand stone	

Cor. from Fir. 14" N. 41° 35' W. .568 cks.

Notes for part of Road by Van Vleck's is on P. 57

W. E. Moody Chairman

J. E. & C. P. Oleman

Geo. Burrell

1,479 1479

03269 00272

13311 2958

887 1035

29 29

4 4

1,42931 4022

16.257

1.280

1313 14.977

12.736

3.521

16.257

6.990

3.853

2.390

29.482

.402

29.080

.452

.404

2.440

4.380

.624

5.004

59					Stone 4"x5"x12"
9	S. 5° E.	(Not in Total)		4984	4540 N. to W. line
10	correction E. 1° 48'			7993	
11				1.810	Stone
12			1°30'	3.977	
13				6.410	
14			10°40'	.426	
15			2°30'	2.227	
16	L Left 2'		1°30'	6.123	Offset .004 E.
17				2.847	.001 E
18	L Left 4°1'			1.522	offset .107 E.
19			30'	3.754	
20			22°44'	2.255	
cor.	L Left 56°47'		8°10'	.615	offset .509 E.

Stone 5"x6"x14" Maple 6" N. 53° 30' W. .09 / Fir 20" S. 24° 30' W. .102

S.W. cor. C. 37 T. 10-7

To 1st. Set 1⅛" shaft with gloss stamps Stf.
Maple 7" S. 1° W. .129 chs.
W. Fir 22" N. 62° 50' W. .612 "
Back to Δ 6

21	East		25°28'	1464	
22	correction 11' S.			.587	
23	L Left 49'		16°32'	1.933	offset .026 N.
24			2°	1.853	
25	L Left 10°52'		10°40'	3.918	offset .128 N.
26				4.074	

.4184

.609 .609 .0638 .18745

4872 3045 243 182 42 36 3

.5093. 3334. 12753

1421 1933 48209 41879 131 76 17397 29 773 11 154 1

1.3216 1832 524 1832 732 36 9

.02609

.247 .147 .126 .072 .11 .068

.805

3916 7523 11748 783 195 27

40

offsets .518 S. .02 N. .492 S. .492 .128 N. .3645 .025 .3620 .091 N. .345 S. .098 N. .247 S. .010 S. 1.00 319 = 11' .237 0 -.157 .241 5 1 50 8 05 7 45 0 7 24 5

1.522 5007 1064 1 1.1064 1

2.255 .615 13 29 .8989

2029 5 553 5 451 492 45 55 6 4

2.07797 .6086

offsets .637 E. .004 E. .001 E. .107 E. .509 E. 1.258 E. .03175 1.48' 1.208 120 28 40 180 160 100 200

3336 2.0801 3.7530 1.5184 7.6841 8 000 .316

S. 89° 49' E. S. 1° 55' E. 87° 54

Move S. 050 W. 250 BM.

31.797 316 31.481 518 31.799 22.082 .073

7.993 1 1.810 1 3.973 4 6.410 2 418 4 2.225 2 6.121 1 28.950 4 2.847 31.797 1.518 3.753 37.068 2.080 .333 39.481 40 000 .619

1.322 4 597 2 1.832 3741 1.852 2 3.914 4 4.074 4 13.581 0

60					
27			12°30'	.486	4" stone
28			4°30'	1.632	
29			5°20'	2.313	
30			5°20'	.990	
31			1°30'	3.368	
32			11°20'	1.804	
33	L Right	16"	15°33'	4.290	
			15°36'	.560	offset .022 S.
34			8°50'	2.448	
35			3°10'	2.679	
36	L Left	1°31'	3°30'	1.565	offset .041 N.
37	L Left	2°45'	2°30'	2.042	offset .092 N.
38			9°5'	2.356	.177 N. .118 W.
			17°26'	2.038	
39			9°30'	7.028	
			17°32'	7.986	
			24°30'	.984	
40					
41			15°20'	4.357	
42			11°35'	3.972	
43			4°10'	4.949	
			3°	7.965	
				.750	
44 Rest cor.	L Right	33'		.954	ofs set S. .010
N.E. cor.	Set 1" rod with wooden boxing				orig. cor.
	Fir 16" N. 40½° E.	1.40		std.	
	Oak 6" S. 87° W.	.89		"	remkd.

Set 4"x4" Stake
Fir 32" 15. 64° W. 1.12
Moved W. .543 B.W.