C.S. # 568

Hardcopy 11-5 #9

also see notes in file

F. B. 22-5

5

C.S. # 60 Continued For R.A. Swanson Oct. 13, 1916.

Beg. at a ½" pipe the N.E. cor. of Philpotts land sec. 21 T. 11 S. R 5 W. +

Thence

1	N 1° 45' W. 2°		9.709
	Set ½" galv. pipe		
	S. 89° 03' W.		
2		-1° 30'	7.994
3		+19° 3'	4.746
4		+14° 10'	2.019
5		+7° 10	1.741
6			1.341
			-.105

Rod 1" pipe

Came to 17/16 20/21

Set Stone 5"X8"X20" Instead of Stake

Maple 10" N. 30° 30' E. .790 Stump

Maple 12" S. 60° 40' E .634

Fir 10" S. 4° 45' E. .693 Stump

" S. 20° W. .605 " Stk.

" 30" S. 46° 30' W. .610

Ash 16" N. 54° 26' W. .423 "

Fir 7" N. 59° E .300

Ths. S. 89° ~~05~~ 09' E

7 correction N. 52° -6° 30' 1.284

(N. 89° 59' E)

N. 1° 21' W. 26 1° 47'

S. 8° 02' W. 26' according to road notes

4.746 2.019
32549 95969
42714 18171
1898 1211
237 181
9 19
1
44859 19574

9.703

7.991
4.486
1.957
1.727
1.341
17.502
.105
17.397

6					
8			-15°30'	3.144	
9			-1°15'	5.349	
10			+8°20'	5.246	
11				1.794	+3.635 N.334
				+.595	
Stone 6"X4"X12" (I changed stone Sept. 11, 1931 W.C.)				N. ~~2.76~~ 2.63	(.376 N. of Pipe 8.022 W. "
Fir 10" S. 82°20' E. .686 Chs.					
" 14" S. 22° E. .241					
1/16 cor. Set 1" pipe (This pipe is too far N. by .014 W.C.G. Sept. 8, 1931) 3.04 E. of Stone					
Fir 6" S. 10°30' E. .222 Chs.					
" 6" N. 87° W. .317 "					
12			-7°20'	6.878	
13			-19°30'	2.998	
14			+10°5'	2.108	
15				.873	
16			-14°47'	4.512	
17			+17°40'	.996	
18				.443	
19			-3°20'	3.057	
20			+12°10'	2.502	
(N. 6° E. -17°53' .653)				+.065	
16/21 Striking S. of cor.				~~.649~~ .618	
From △ 11 L to △ 27 (~~S. 28° E~~) (S. 32° E)					

3.144 5.246 2.993 2.108
3.369 .1498 4.249 .5489
28296 47214 26937 18972
1886 4196 1197 1686
94 472 59 84
18 20 17 10
3.0294 5.1904 2.8211 2.0753

4.512 .996 2.502
.0662 48259 45779 17.232
40608 8964 22518 16.637
2707 498 1751 .595
270 19 175
40 12
4.3625 .9488 2.4457

1.276
3.029
5.348
5.190
1.794
16.637
6.822
2.826
2.075
.873
4.363
.949
.443
3.057
2.446
.065
2 40.551
20.275

.653
86159
58774
326 40.545
3 6
.6212
3541
621
24
3
.0648

.01601 = 55'
.649
40545
2435270
2432670
2600

2 40.550
20.275
16.637
3.638

40.550
99987 40.5450
39 9948
40550 550200
17.235 499935
23315 502650
499935
2715 0

.649
321
310
.011

7

△ 21 — Which is .139 E. of △ 8 in Book 15 Page 27
C.S. #175 S. 89° 45' E. on C.S. .175 Transit line
Correction N. 20'
(N. 89° 55' E.)

		-7° 10'	8.000	
		-4° 40'	6.000	
22			1.598	
			+.007	
	Set ½" pipe North of △ .173			Philpotts SE
	Oak 8" S. 79° W. .084 chs.			
	" 12" N. 62° 20' W. .315			
	N. 1° 42' W.			N. .183 of ½" Pipe
			N. .534	set 1" Pipe
	Back to △ 21 Which is		E. .007	N. .072
	Ths. N 0° 30' W			W. .007
	correction W. 3'	9° 47'	8.000	offset
23	∠ Left 7.1°	+9° 47'	1.374	.161 W.
24	(N. 33' W.)	2° 30'	1.481	
	½" Pipe		+.005	
			E. .145	Philpotts N.W. cor.
25		+3° 20'	2.382	E. .105 N 89° 02' E.
To △ 6	∠ Right + 15'	- 2° 30'	7.343	offset .032 E.
27	∠ Left 4° 22'	+1° 45'	6.682	offset .509 W.
	∠ Left 2' to △ 11		32.762	offset .019 W.
				to corner

offsets
.072 S.
.173 N.
.101 N.
.00568 = 20'
178 .1010
890
1200
1068
1520

183
173
.356 N.

.534 9.374 7.335
5471 4589 639
731 8436 29340
373 7499 2200
21 468 440
2 37
.00930 5
9.237 5.031980
5471 6.679
2238 4167
6466 46753
369 4007
46 66
26
.1619 .050852

offsets
.007 E. 60.38
.161 W.
.154 W.
.032 E.
.122 W.
.509 W.
.019 W.
.650 W.
.598 E
.052 W.

N. 0° 32' W.
W. 0° 28' W.
4'

Δ8 — 4° + .539
40
.139

Δ8 .173
.139
.312
.1736
.1387
.3123
.0867
.2256
12.51

P's .007 7.938 7.973 1.898 17.816 .007 17.809

49.133
11.248
60.381

2.377
7.335
6.659
16.371

49.133
16.371
32.762
85
163810
26209
.0190019

20.960
11.253
9.707

.534
9.237
1.480
11.251
2.378
7.336
20.965
6.659
32.762
60.386

.0086 = 3' W.
.052000
48304
3696.0

11.248
.005
11.253
.606
10.647
W. of Philpotts

8

From ⊙ S. 009 & W. 119
of N.E. of Cor. Lead bolt or pipe

~~28~~	N 0° 45' W. correction E 4'			.023 E
29		-5° 35'	7.969	.033 E
30		+4° 10'	4.186	.033 E.
31			2.520	.041 E.
32		-4° 40'	2.124	
			+.001	
	Set 1" pipe		E.163	
Chittam 7"	S. 22° 30' W.		.144	Measure ctrs. Sp.
Maple 15"	N. 46° W.		.255	" "
Philpotts N.E.	S. to first cor.	2°	6.967	
To Philpotts S.E. cor		4°	3.966	
From △ 1				
	N. 89° 03' E.			
		+4° 50'	8.000	
31		+3° 50'	3.037	
32		-1° 50'	2.848	
33		-7° 15'	6.685	
			+.298	
	Set 1" pipe			

Brng. of N. line Lrs. To line North

Line thru and strike W. of cor. .119 .079 .198

.00123 = 4'

64.2 .0790
642
1480
1284
1960

7.931
.009
7.922
4.175
2.520
2.117
.001
16.735

6.963
9.703
16.666

6.963
3.956
10.919

.135
163
.298

7.971
3.030
2.847
6.631
.298 5
20.777 5