C.S. # 933

Hardcopy 13-6 #10

also see notes in file

F. B. 34-63

63

Survey for Jones

933 Sec 13 T 13S R 6W

F/B 34
Pg. 63-65

Jan 5 1925 Wm W. Wilkinson

Began at S.E. cor Cl. 53 ^

+7°10' 2.975	2.951			Sat. 010E
+3½° 3.920	3.912			" .024E
2.395	2.395	16.774	South.	" 033E
-5° 5.000	4.980			" 051E
2.538	2.538			
		0°16'L		.060E
+3° 5.000	4.993	5.845		
.882	.882			Sat. 054E
		0°16'R		.082E
+2°30' 4.950	4.945	5.965		Sat. 071E
-5°20' 1.325	1.320			
		1°49'L		Sat. 076E
-7°20' 2.734	2.712	-31.628		.086E
		88°11'L		.00
+10°35' 5.022	4.937	5.843		Sat. 034N
+10° 4.981	4.906			" .070N
		0°07'R		
+3½° 5.000	4.990	5.903		Sat. 095N
+4°12' 3.813	3.790			Sat. 115N
-2° 2.304	2.302	15.733		Sat. 126N
-9°40' 4.484	4.421			Sat. 149N
		0°07'L		.0315N
-2°30' 5.005	5.000			
.130	.130			Sat. 185N

CS. 208 Con

NW Wm Quivey Cl. 54 Stone 10x12x24
Fir 2" N25°45'E .176 Fir 12" N65½°W 1.180

SE Wm W. Wilkinson Cl. 53 - Qt bottle
Fir 14" N43°E .12 Fir 22" S24°E .607

14 | 13 / 23 | 24 pipe Fir 40" N64°E 8.26 Fir 4" N41°W .88
" 36" S27°W 2.30 " 24" S40°E 2.24 1.77

13 / 24 Fir 50" N37°W .33 Oak 14" S50°W 175

12 | 18 / 24 | 19 ¾" pipe Maple 12" N70°E .07
Yew 24" S40°W .27 Fir 14" N68°W .240

	0105	
	0040	.0807W
	.0245W	027 E
	0086	0537W
	.0331W	0175W
	0177	0712
	.0509E	0077
	009	0759
	.0598	0098
	.0209W	0857
		0850

31.628) .113E (.00356 = 0° 12'

SW cor Cl. 3½ found both Oaks down. near side

Fir	48"	N33½°E .870
Oak	30"	S. 84°E 1.02
Fir	18"	N60°E .150
Fir	16"	S19°W .282

64

−9°30′ 3.263	3.217	8.347
	0°12′R	set .208N
−14°20′ 5.000	4.840	
.173	.173	
+6° .925	.920	.0206S
	0°52′R	0°40′R tot set .270N
−14°30′ 4.770	4.617	set .243N
+10°30′ 1.431	1.407	set .235N
+7°20′ 3.200	3.174	set .229N
	0°10′R	tot .107N
+6°30′ 5.000	4.968	
+8°38′	.430	
	1°37′L	1°27′L set .288N tot .0156S
+16°40′ 1.490	1.437	
		44°07′ set .256N L .036N
.370	.370	.258N .266E
	0	89°03′R
5.176	5.176	
	.028 Eof Sec cor.	.256N .266E
	at prac cor	
+5° 104		
+9°15′ 2.523		
−20° 1.67		
+16°20′ 1.955	91°36′	
	and from line rear 1°48′L	

.0315N
.0206S
.0109N
.107 N
.1079N
.0158S
.1021N
.036 N
.1381N
.258 N
.3961N

.00710 / .0288 = 0°24½′

554 S

9.843
1.503
8.347
5.933
9.198
5.398
1.427
.266
55.915

9358S
0388
.0970S
.1405S
.1865S
.0815N
.1050S
.0576
.2016S
.0417
.0206S
.2632S

2637S
0635N
.3267S
.1071N
.2196S
.0302S
.0158S
.2732S
.0094S
.2826S
.0360N
.2466S

2466S
0026S
.2492
258

Fir 60″ N 44° W (5 agree)
Fir 40″ 560° E
Fir 16″ 334° W

1.19
.82
.272

ref .172 N

¼ cor betw 13/24 T 13 6

4.792 +.035 -3°30'
from pt on ℄ line near Ch.
line

87° 38' R to ¼ cor
.620 to pt 5.000 ± of hub

Fir	18"	S 46° W	.39
Fir	50"	N 37° W	.33
Oak	10"	S 50° W	.75