C.S. # 1045

See notes in file

F.B. 37-35

FIELD BOOK No. 37, PAGES 35-37

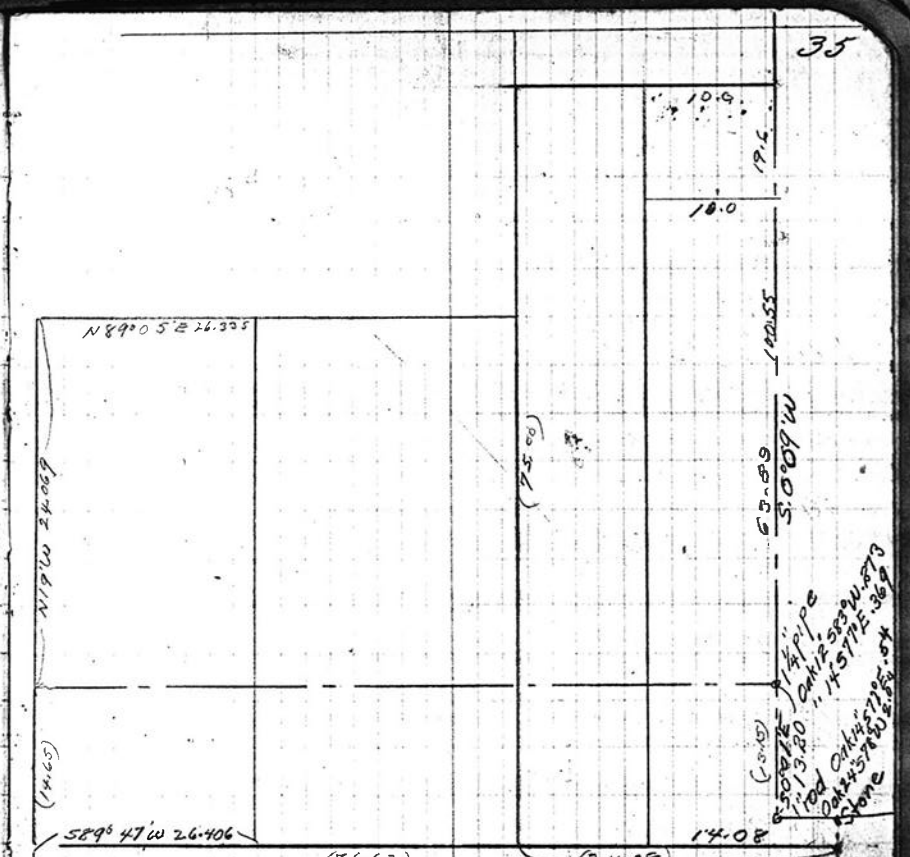
1045

Sec 11, T. 11 S. R 5 W.
C. A. Sohrenson

Δ				
357.8	357.8			0.5W
Δ +4°		1898		
400.6	399.6			1.1W
Δ +1°30'				
399.3	395.9			1.7W
Δ +3°45'				
219.3	218.8			2.1W
Δ +16°45'		0°10'R		
353.5	338.5			3.9W
Δ +3°30'		0°10'L	E 1.3	= 3.6 flat line
173.3	173.0			4.15W
Δ 16°				
274.6	273.1			4.6W
−19°26'				
110.0	103.7			4.8W
−7°45'				
77.5	76.3			5.1W
Δ +5°30'				
156.7	156.0			5.4W
−40'				
205.6	205.1			
−7°40'		0°11'L		5.4W
165.7	164.2			
		0°11'R	W 0.5	5.4W
+5°40'				
224.4	~~225.1~~			5.5W
		1°25'L		
+9°30'				
242.8	239.6		W 5.9	0.1E

.00135
Correct 0°05'W.

.00152



Oscar F. Clark Cl. 42

357.8	E 1.3	13.20	63.89
399.6	W 0.5	66	66
395.9	E 0.8	7.92	38334
218.8		792	38334
338.5		871.2	421674
173.0			4194.9
273.1			21.8
103.7			
76.3	3323		
156.0			
205.1			
164.2			
222.1			
239.6			
3323.7			
871.2			
4194.9			

Δ 3 30L 90' to point = 5.5W figured on line

21.8	21.8		3345.5		
△		68°40'L	Tot 90°45'	0.5 5W	0.6E
+2° 3.031	302.9				
+5° 153.5	152.9				
+23°35' 48.5	44.4				
+25° 80.1	79.8	659.8			
+13°30' 82.1	79.8				
△	3/4 rod	at -0.4 set			
			Fix 6" N80°W 1.9'		
			Fix 10" S10°E 5.3'		
-8°30' 246.8	244.1				
		0°03'R			
13°05' 205.2	199.9				
		0°03'L		0.2W	
100.9	100.9				
		0°13'L			
244.4	244.4				
		0°34'R	Tot 0°21'R	0.9E	
-4°56' 258.1	257.2				
		0°21'L	0°0'	1.6W	
-18°? 394.5	388.4?				
-10°? 264.7	260.1				
		0°27'R			
-14°50' 321.2	310.5				
				2.5W	
-8°45' 311.3	307.7			2.4W	

△ Set 1"x2"L

9165
425
45825
7332
36660
4.7

9063
251
9063
72504
72504
79567

0.2W
0.9E
0.7E
1.6W
0.9W
2.5W
3.4W
2.4W
5.8W

79°26'
97237 7794
77896
20104
19474
630

0.6
302.9
152.9
44.4
79.8
580.6
660.0
79.4

3323.7
21.8
3345.5

		1°15'L	0°48'L Tot.				
−6° 206.0	204.9						
−10° 399.7	393.6			2.9E			
−3°30' 94.5	94.1						
		0°48'R	0°0'				
−2°20' 383.7	383.3	3385.7	−39.2	−3346.5			
		70°0'L					
−2½° 397.4	397.0						
+2½° 260.6	260.3						
		90°L					
39.2							

		5.8W	
		2.9E	
		2.8W	
		6.9E	
		4.1E	
397.0			
260.3			
4.1			
661.4			