C.S. # 901

Hardcopy 11-5 # 10

also see notes in file

F. B. 34-20

IAINS

20

901

FB#34

Survey For M.S. Woodcock
J.L. & J.D. Mulkey Cl. 63+54
T. 11 S. R. 5 W.
a continuation of C.S. 290
Began at N.E. Cor Cl. 63
found stone + measure S. on line
30.00 chains - hits .20 S. of S. Road
fence and .95 S. of N fence.

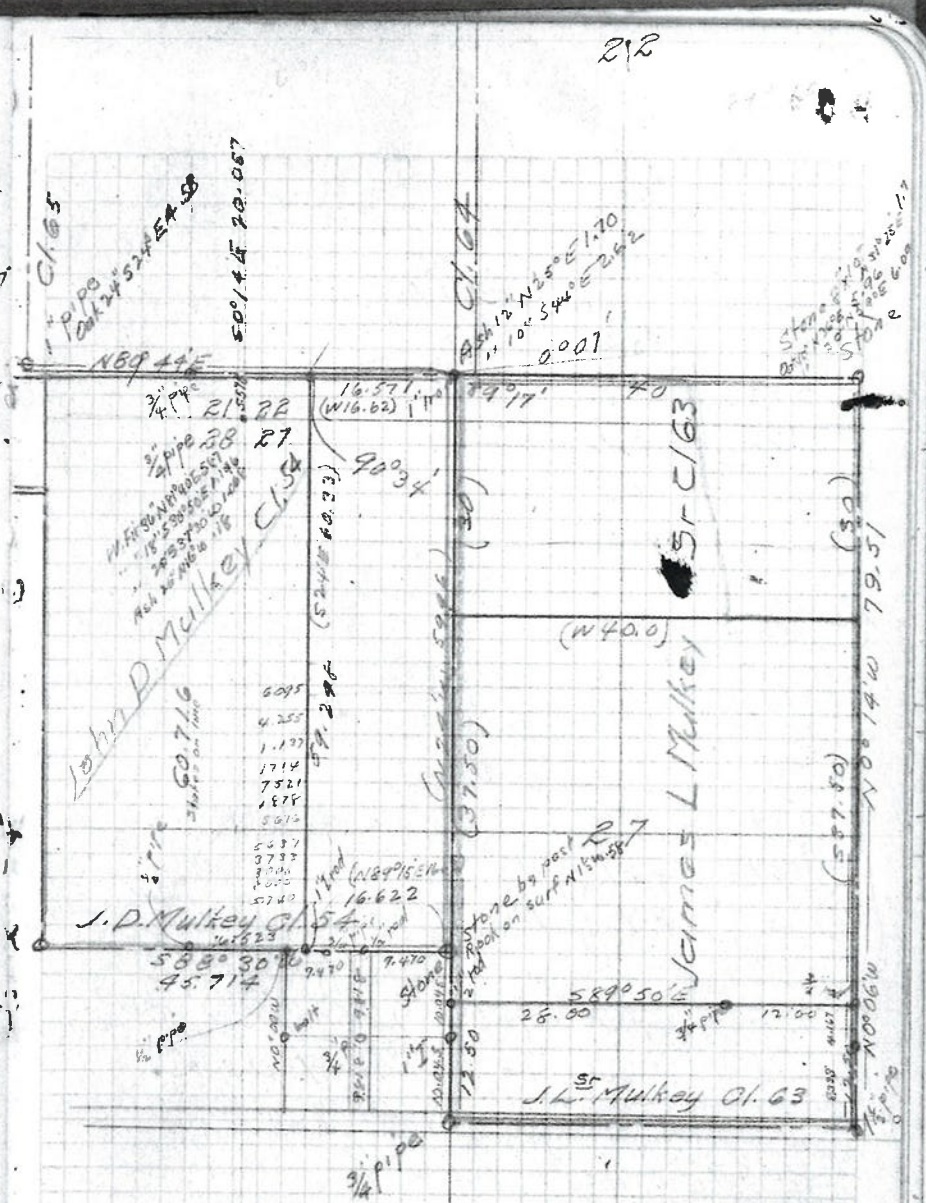
At N.E. Cor Cl. 54 1" rod
A. B.S. on fine E
5.252.
11.370

26.275
S N. line of Cl. 54 produced hits .05 S of N

5.000	5.000
3.00 +7°25'	2.973
2.00 +15°26'	1.927
1.30 +9°25'	1.282
2.63 0°	2.63
4.610 -5°45'	4.587
3.420 +2°30'	3.417
5.000 -3°	4.993
5.000 -5°47'	4.975
.853	.853

32.057 measured South

Note all bearings corrected N 0° 2½' more



16.625
.210
C Δ fence 99°17½L
+5°
3.900 3.885
2.000 2.000 Δ at pt 5.232 N of set
line of survey
5 3/4" pipe .08 E of fence
4.266 4.266 and 3½ N of fence
5.000 5.000 N0° 40½'W
4.640 4.640 corrected 0°03'W
(N0°43½'W)
29.347
0°28L
-40
2.064 2.059
0°28R .017W
-9°45
5.000 4.928 N0° 40½'W
0°39R
-30
5.000 4.993 N0°01½'W
3.961 3.461
.096E
D Δ Iron Rod 89°45½ int angle to pipe W.

Back to pt on fence line (C)
B.S. W. + turn 9°00'L
5.000
3.904
15.000 589°23'E
4.350 corrected 0°03'N
11.651 =(589°26'E)
.134
E Δ 90°23L

3.885
2.000
5.885
653
5.232 .065W
5.217 .000812
.015 cor 0°03'W

.017W
.096E
5.232) .079E .00224 = 0°08'E
70464
85360
70464
148960

30.000
29.347
0.653 +.100 to find cor.

.144W
.079E
.065W
.000812
cor 0°03'W

.144W
.053E
.108W
.004E
.104W
.024E
.080W
.017W
.097

5.271 N0° 14 E

Back to E. set 3/4" pipe .039N and .303W

Set Spike .039N on Ct. line adjut line with pt's of post with red brace on S side of road produced

Back to C. Run 5. on N. line

Set 3/4 pipe .10 E

Oak 16" S80°W .07

5.271
5.232
.039

5.000	5.000		
2.97 +12.35	2.97		
5.000 +10.45	4.880		
3.354 +20	3.295		50° 40½ E
2.717 -20.40	2.715	132 ft	corrected 2.00
5.000 -6.15	4.914		(50° 43½ E)
5.000 -5.20	4.970		
5.000	4.978		
13.700	13.700		
.038	.038		

hit. cut W of cor

88° 46' L

40.066 to cor. −.138 = 39.928

50°24½ E
90 16
S89 54 W

90° 20'