C.S. # 1112

Hardcopy 10-7 #5

also see notes in file

F. B. 98-14

F/B 98, PG. 14-18

C.S. 1112

14

1112 CS227

Began at N.W. cor M.L.F Robbins

Cl. 37 T 10S R7W

.640	640			Set
1.360 +22'	1.158	S 89°14E		.003N
1.230 -3°30'	1.228			.010N .008N
		0°07R		
4.893 -8°40'	4.836			.017N .014N
2.138		7.862		.054N .046N
2.138	2.138	1°08'L	.010S	
		10.000		
		Set 1/2" pipe on the line	.042N	.024N .014N
		0°34'L		
2.678	2.678	" S89°48E	.026N	.013N .008
1.986 +6°30'	1.973			
		0°0'	.019N	.005N .010S
1.232 +7°	1.223	S 87°14		
		0°10'R		.012N .004S
4.172	4.172			
		1°19'L	.012S	.048N .027N
2.516	2.516	"	.058N	.004N .020S
2.512 +7°30'	2.491		.057N	
		0°0'		.039S .065S
4.618 +14°30'	4.471			
		0°17'L		.014S .045S
2.830 +11°30'	2.774	2.298		
		0°36'R	.014N	.012N .002N .046S
3.055 +4°	3.048	5.344		
		4.if 0 3 25 S of Cor	.032S	

.003
.0053
.0084
.0056
.0139
.0222
.0361S
.0105S
.0466S
.0098S
.0569S
.047
.0127
.0238
.0225
.0026
.004
.0035
.0097
.0191
.0105
.0056S
.0044N

7568

.0044N
.0192
.0148S
.0264S
.0110S
.0383S
.0558N
.0179N
.0214S
.0083N
.0537
.0263S
.0477N
.0125S
.0439N
.0144N
.0459N
.0214S
.0319N
.0335

S .010 .012 .032 .054

N 042 026 019 058 057 014 216 054 1562 1037 199

0°16' .0046 .0019 .00565

0°0' 1694 at .022N

.0036S
.0065S
.0069S
.0170
.0277
.0103
.0534
.0124
.0665
.0424N
.0245S
.0155S
.0393
.0268N
.0133S
.0113
.0274
.0148N
.0055
.0068S
.0118
.0237

.0355S
.0120
.0475
.0142S
.0617S
.0544N
.0637S
.0145
.0177S
.0577
.0393N
.0253S
.0140N
.0157S
.0017S
.0172S
.0184
.022

.0144N
.0157S
.0017S
.014
.0123N
.0173S
.0050S
.022

S41°35E
19
S89 1 0

	Set on hub .02[illegible] S of NE Cor Jerry Cave 10.00 E of NW Cor Cl.				
.024	Sight on hub E	N 89°50'E			
	turn 88°07'R				
2.595					
	0°17'L			.020 E	
3.813					
	0°25'R		.019 E	.050 E	
3.502					
	0°30'R		.025 W	.077 E	
4.424					
	0°17'R		.038 W	.110 E	
3.150					
042			.016 W		
	0°0'			.134	
2.515					
	Set 1½" pipe 2.15 E = 10.00 E of Cor on Cl. line				

Run S 1°7 E

89 48
1 41
88 07

.019 E
.025 W
.006 W
.038 W
.024
.016
.060

.020
.0296
.0476
.0272
.0768
.0330
.109.8
.0243
.1343
.1100

1" rod

Mag 26" S 5°4 E 1.170

hub .215

Began at iron casting

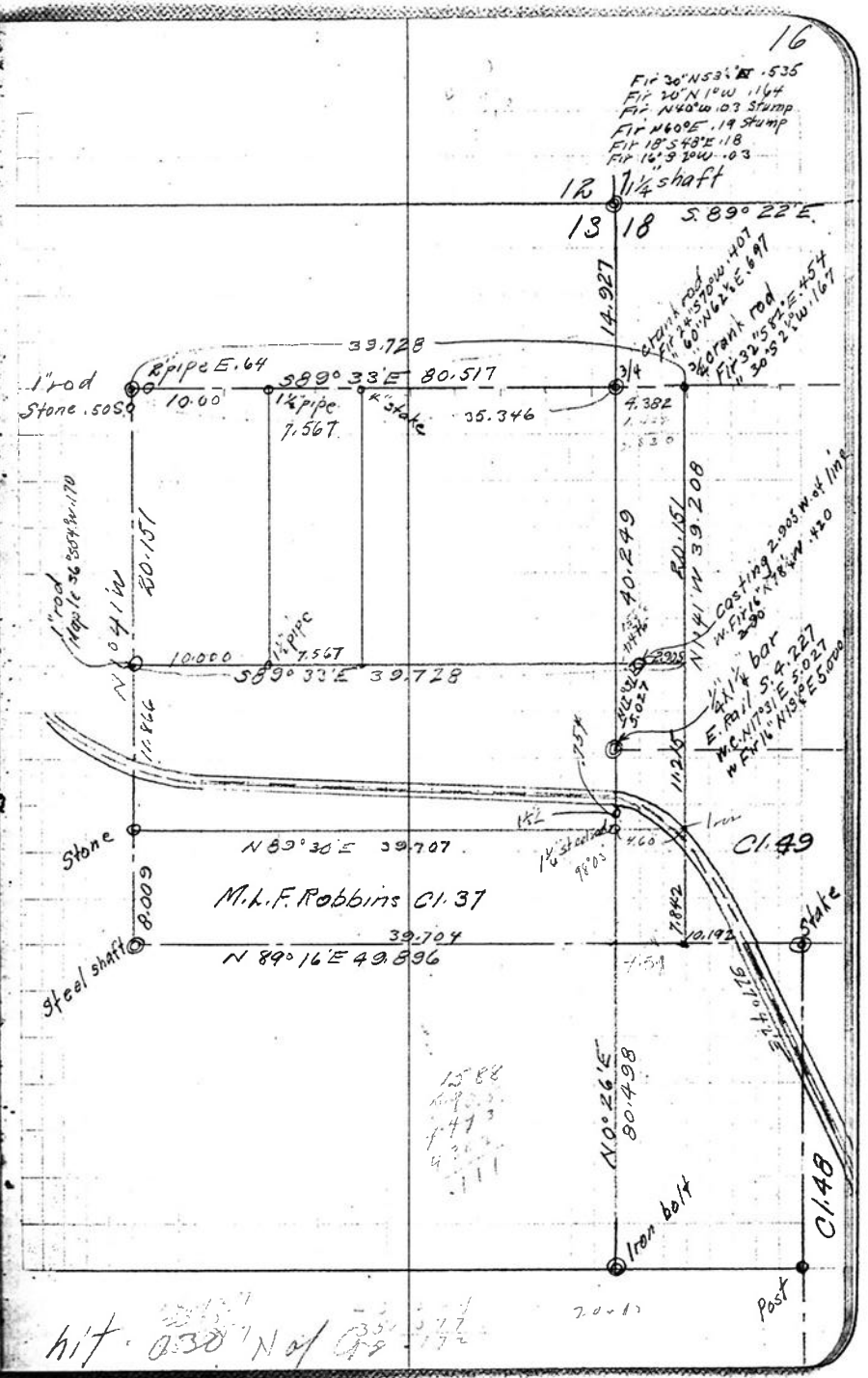
N.060		
.590	N29°E	
.620	N20½E	+ .30 N & R.V.
5.000	N71°W	up E R.V.
.040		.30 N to E R.V.
5.100	N5°W	
.130		℄ R.V.
4.370	N28°W	up ~~down~~
2.300	N76°W	.40 N & R.V.
1.600	S20°W	
		1.20 W & R.V.
5.000	S21½W	
		1.00 W & R.V.
5.00	S42½W	1.00 W & R.V.
5.00		
1.210		

Back to iron casting

5.386	S17°31W	= 5.1055
4.837	Found iron South	℄ N rail
6.200	"	
3.467	"	
.036		
	90°02	
3.583	W.	
1.670	1632 E on	
3.080		
3.800		
2.884	W Rail 62°30 R/R	

14.918

hit .030' N of CE



90°R = 0°01'

Set 1½" angle

3.492	3.492	89°55'R		
		90°02'R	.005 S	.014 N
.700 -8°	.693			
.061	061			
		90°29'R	—	.016 N
2.773	2.773			
	~~2.760~~	90°12'R	.023 N	.001 S
2.390 +3°	2.379			
		90°27'R	.008 N	.004 S
2.704	2.704			
		0°0'	.021 N	.019 S
.907 +12°30'	.885	"		.017 S
2.550	2.550			.012 S
1.880 +13°00'	1.812			
		89°32'R		.008 S
2.310 +9°	2.282			
		91°26'R	.019 S	.016 N
3.675 +3°	3.640			
		89°34'R	.091 N	
3.487 -7°10'	3.460			
		89°45'R	.026 S	
3.520 -7°40'	3.489			
		89°56'R	.015 S	
1.402			.006 S	
1.340			.0065	

.030 N	.005 S
.023	.019
.008	.026
.021	.015
.091	.006
.033	.006
	.043
.206	
120	120
40 .086	
.00215	

0°07'

.030 N
.032 S
.002 S
.007 S
.005
.0145
.0016 S
.0161 S
.006 S
.0221 S
.023 N
.0009 N
.0051 S
.008 N
.0038 N
.021 N
.0248 N
.0054 S
.0189 N
.0074 S
.0115 N
.0039 S
.0076 N
.0049 S
.019 S
.0163 S

90°56'R

+13°

2.050 = 1.997

hit .043 N of Cor.

.030 N

	Set on	NE of Hazenburg			
4.951		90°07'R			.008 N
5.028					.016 N
5.000					.024 N
5.008					.032 N
		0°09'R			
5000					
		0°18'L		.013N	.027N
5000					
		0°43'R		.0205	.055N
5.500					
.123					
35.102				.062N	

013
042
075
020
005
16