142

Plat of Survey No. 142 & 277 Claim No.

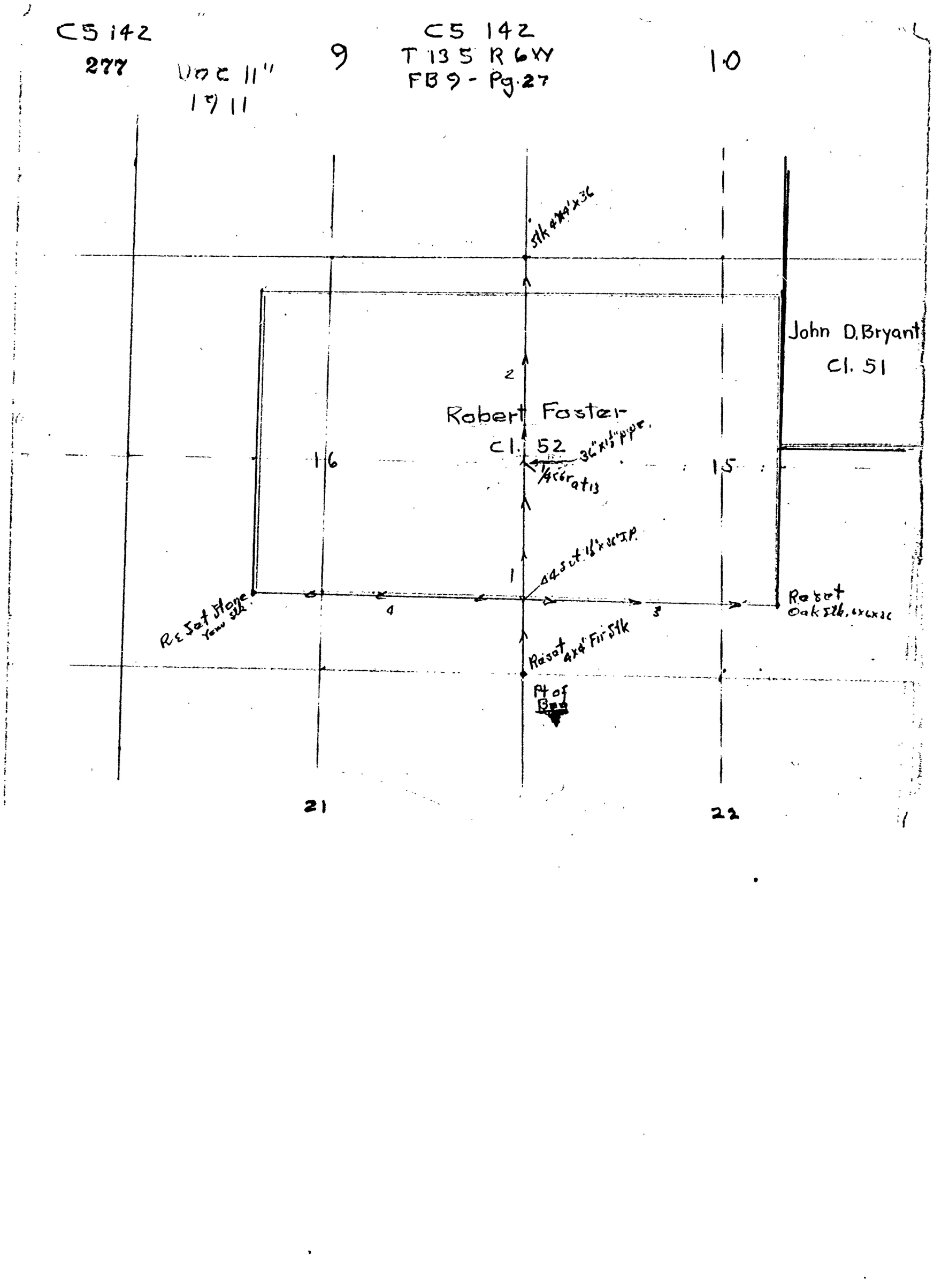
Section Township 13 South Range 6 West

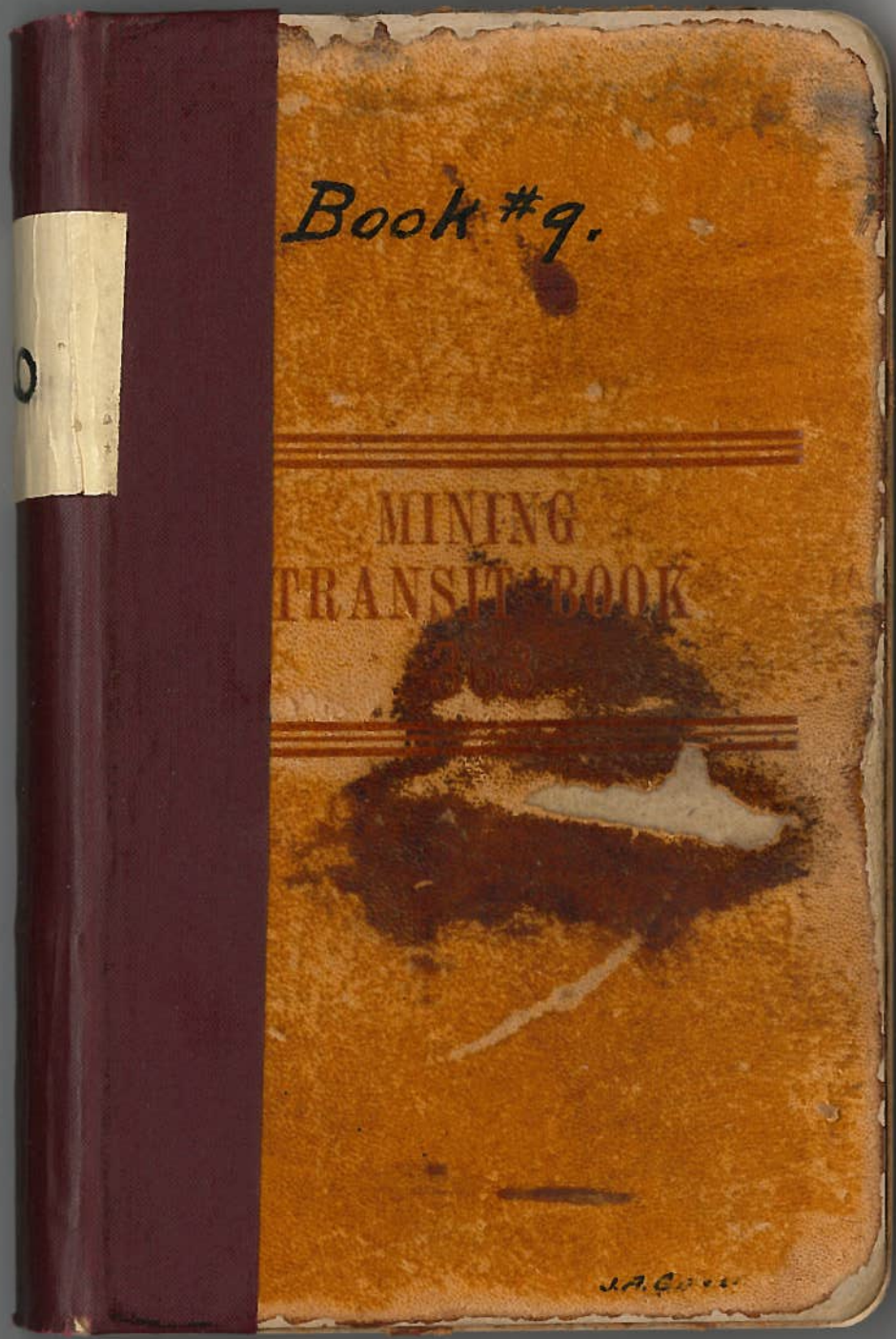
Scale: Chains to the Inch.

Field Notes recorded at page , Vol. , Record of Surveys.

Field book 9 – page 27

MADE FOR J. G. Whiteman.




Book #9.
MINING
TRANSIT BOOK

27 C.S. #142 #277 J.G. Whiteman Dec. 11th 1911

Reset. Cor.			15-N-21+22.	Tp 13-6	NE+SW
Fir 30"	S 44-30 E	+16°		.742	.61 .713
Fir 36"	N 26-30 W			.661	
Set Fir stake 4X4X36					
Thence	North		-11-10	1.880 ✓	
1			-23-	1.800 ✓	
2		LR 23'	-24-10	2.836 ✓	.017E
3			-7-	3.725 ✓	
4				3.412 ✓	
5			+2-20	6.125 ✓	
6		LR 55'	+17-20	2.774 ✓	.042E
7		LL 33'	+3-30	3.583 ✓	.034W
8			+5-	1.646 ✓	
9			-19-20	.679 ✓	
10			-20-40	3.711 ✓	
10			-4-10	2.947 ✓	
12			-	3.576 ✓	
13			-	2.971 ✓	
Set ¼ corner "13				W .600 ~~.273~~	.298
	Set 30"x1½" iron pipe			.173	
W. Fir 12	S 71-50 E			.156	
W Fir 16"	N 27°- W				
14			+4-30	2.468 ✓	
15		LL 50'	+12-10	2.179 ✓	.031W
16			+6-20	6.198 ✓	
17		LL 2-29'	+16-30	2.992 ✓	.124W
18		LL 35'	+11-50	2.099 ✓	.021W

Iceley Ingleton Ed Starr E John E. Whiteman

28

19			—	2.041	
20	L = 80.336		—	2.359	
21	E .597 Tan = .00743	LR1°-28'	+10-40	2.421	.061E
22	Corrects W 26'	LL14'	+4—	4.118	.017W
23			—	2.748	
24			-9-20	2.114	
25			-11-10	2.938	
26		LL2°-43'	+6—	1.365	.064W
27			+5-30	4.084	
Set Stake 4X4X36" Fir for cor, all trees found original.					
Int. cor.				.128	
Back to Sta. # 4				E. 426	
Hence	N89-45E		—	7.467	
	L = 104.476 Tan = .00217			+(2.538+)	
28	Corrects S 21'	LL4°-56'	+3-20	5.686	.476N
29		LR 42'	—	3.234	.039 S
30			-6-40	3.441	
31		LR35'	+16-30	3.290	.032 S
32			+22-30	2.917	
33			+14-30	2.012	
34			—	1.567	
35			-4-50	5.501	
36		LR23'	+30-35	2.867	.016 S
37			+21-30	2.092	
38			+14—	1.389	
39			—	3.820	

10-40 2.421 27289 21789 1936 48 12 2.3789 6520 4758 1189 142 .06089 6 13.65 5429 12285 12285 54 6 1.3573 4740 5428 949 54 .04431 16-30 3.290 8859 29610 1645 263 24 31544 31010 3154 31 24 .03209 3.441 30-35 2867 27068 22936 1920 19 2.4675

4— 4.118 65799 37062 3706 287 12 4.1077 7040 16428 287 .016715 5-30 4084 4599 36756 3675 204 16 4.0651 3-20 5.686 3899 51174 51174 454 16 5.6761 91699 51084 51084 340 9 5.6541 0680 45132 22392 21-30 2.092 4039 18828 627 8 1.9463

9-20 2.114 67689 19026 7691 126 15 2.0855 .171 416 .597 80.336 40.168 34700 28.1176 16067 1204 .29.8447 21 3234 22214 3234 646 64 .03950 11-30 2.917 58329 26253 583 87 24 2.6947 23' 2.467 96 14802 1480 2 .01650 476 .512 638 .659 437 .032 607 .016 430 .599 130 .473

11-19 2.938 70189 26742 2350 29 2.8822 .00743 597000 59 2352 34480 32134 26146 6-40 3.441 42399 30969 3096 103 7 3.4175 14-31 2.012 51869 18108 1207 140 3 1.9478 4-50 5501 44699 49507 4950 330 24 5.4813 14- 1.389 30792 12501 972 3 1.3476 15.19 10.042 2439 5276 13199 13.25439

56.440-4 2.041-7 2.359-7 2.379-3 4.107-3 2.748-3 2.086-7 2.882-4 1.357-7 4.065-6 80.464-4 .128 80.336 40.168 19.8900 .0085 19.177 7.467-4 5.685-2 3.234-3 3.417-6 3.154-4 2.695-4 1.948-4 1.567-1 5.481-0 2.467-4 1.946-4 39.030-6 7.347 3.820 44.197 7.467 2.538 10.005

Stake corner

29

40			—	3.372 ✓	
41			+12 —	2.813 ✓	
	S66-30E to Cor.			1.286 ✓, 5125	
Reset SE cor Foster Cl. Oak stake				6x6x36"	
Back to Sta. #4.					
Thence	S89-45W		+6-40	5.926	
42			—	1.198	
43			—	3.511	
44			—	2.297	
45			—	5.300	
			—	.245	
46		LR47'	+7-20	2.543	.034N
47			—	2.209	
48		LR58'	—	2.362	.036N
49			—	4.742	
50			+9-10	1.855	
51		LL25'	+7-30	3.105	.0225
52			-3-10	5.305	
				.139	
53			+6-20	1.200	
54			+3-20	4.917	
55			+17-	2.424	
Set Stone				at Sta. #2	
				~~+.067~~	
				~~N.098~~	
Set				at ~~4+~~ Sta. #	
				~~-1.03~~	
				~~N.032~~	

12
2.813
1.879
253 17
196 9
22 4
2
2.751 2

1.286
.607 19
1157 4
128
89
1.791

S66-30E
1.286
.578 93
385 8
115 7
10 2
8
.5125

6-40
5.926
4.239 9
5333 4
533 3
177
13
5.885 7

2-20
2.543
8.199
2288 7
228 8
25
20
2.5220

9-10
1.855
2.789
1669 5
148 4
12 5
3
1.8311

2-30
3.105
44.199
2794 5
279 4
31
13
3.0783

5-10
5.305
74.899
4774 5
477 4
42 4
27
5.2967

6-20
1.200
.9399
10800
1080
36
10
1.1926

3-20
4.917
39.99
44253
4425
392
12
4.9084

17-
2.424
36.59
2181 6
121 2
11 4
7
2.8180

13.187
13.255
3.700
92778
5301
397
.098476

.00355
183000
154992
28008
25748
2752

10.005
5.300
300 15
500
70
7
51.03551
.0172
.032N

10.005
.099
.103

19902
5.300
59206
9951
995
52
.060652

43.229
3.470
30 2596
17 296
1 296
.321183
.625
.346

N47'
2.543
2.631
2522
756
151
17
.03446

25'
3.078
7.700
21546
415
210
4.022371

.034
.036
.070
.022
.345

.23641

44.197
3.372
2.751
1.179
51.499

5.886-0
1.198-1
3.511-1
2.297-2
5.300-8
.245-1
2.543-1
2.209-1
2.362-1
4.742-8
1.831-1
3.078-0
5.297-1
.139-1
1.193-5
4.908-3
2.318-5
49.036 ✓

30

56		+12-40	1.270	
57		+10-50	2.808	
58		+8—	2.193	
Rest S.W. cor. Foster 61 52				
Set Tpcw Stake 4XXX40				
Fir 16" N66-35E			.760	
Ent. cor.			-.255	
			N.145	
Set Stone from pipe 36"X1½" at			Sta 4+	
			-.013	
			W.098	
Fir 30" N86-20W			3.567	
Fir 24" N16-20W		+3-40	4.313	
Set Pipe iron 36"X1½"			at Sta 4+	
			-.103	
			S.034	
Fir 38" N56-40E	8 ins		2.120	
Fir 18" S65-20E	½ ins		2397	
Thence N26'W	(10)	-4-20	5.297	
		—	4.883	
		—	1.709	
59				
60	LR 52'	—	1.357	.020 E
61		—	4.349	
62		—	2.740	
63		—	4.881	
64		+11-20	4.234	
Set pipe 36"X1½"			.614	
Fir 18" N86-20W			2.485	
Fir 30" N 14-55 W			2.450	

12-40 / 1.279 / 6599 / 11436 / 8891 / 63 / 7 / 1.2389

10-50 / 2.808 / 81289 / 25272 / 2527 / 56 / 3 / 2.7858

8— / 2.193 / 72099 / 19737 / 1975 / 5 / 2.1715

13157 / 013 / 13.144

106.476

54977 / 21200 / 109954 / 5497 / 1099 / .116550 5 / 103 / .013 S

64.879 / 21200 / 129759 / 6487 / 1297 / .137542 / 103 / .034

11-20 / 43-34 / 5-08-9 / 38106 / 33871 / 4.1514

S / .036 / .034 / .039 / .032 / .016 / .517 / .669 / .055 / .724 / 10.005 / 103 / 9.902

N / .022 / .476 / 498 / 724 / .226 / .00212 / 226000 / 21295 2 / 130480 / 10647 / 2400 40

.067 / .013 / .080 / .026 / .054

13174 / 34700 / 92218 / 5269 / 395 / 097882 / 52 / 1357 / 31510 / 1357 / 678 / 7 / .02052

4-20 / 5297 / 41799 / 47673 / 4767 / 370 / 7 / 5.2817

51499-1
49.036-4
1.239-6
2.786-5
2.177-20
106.731
.255
106.476
51.499
54.977
9.902
64.879

5.281-8
4.883-5
1.709-4
1.357-7
4.349-2
2.740-4
4.881-3
4.151-2
29.352-1
.034
29.386
.614
30,000

146
122
410
653
669
016

31

Thence	S89-52 W	-5-20	2.190	
65		-6-30	4.601	
66		+5 —	1.565	
67		-10-30	1.760	+.004
Set pipe 26"X 1½" at		Sta # 14	W. ~~3446~~ -.054	.327
Fir 10" N37-35 E			.340	
Fir 34" S73-10 E			.459	

2190
4601
1565
1760
10,116 10.02