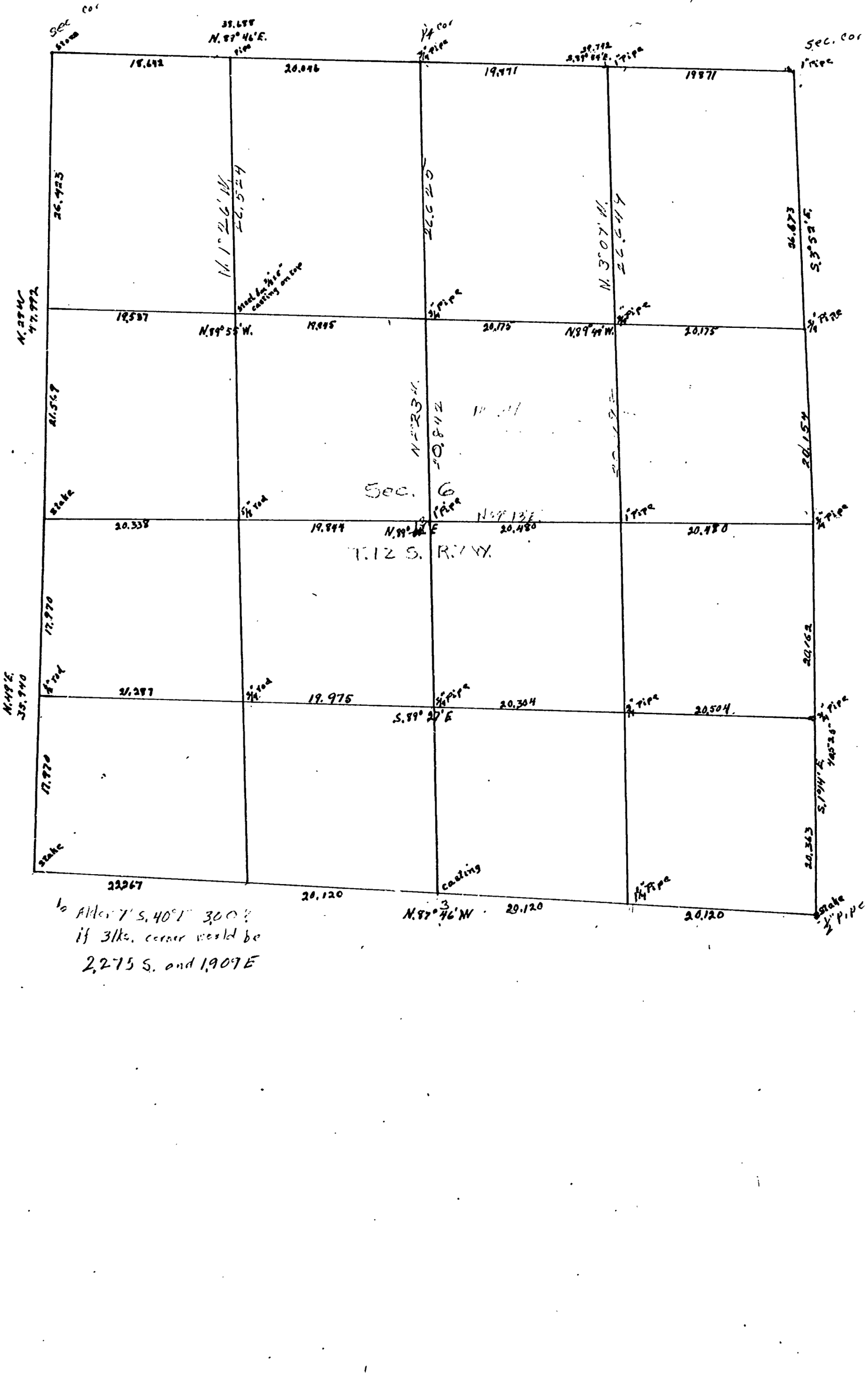
Plat of Survey No. 74 #176 Claim No. 6

Section 6 Township 12 S Range 7 W.

Scale: 10 Chains to the Inch.

Field Notes recorded at page 58, Vol. 5 field book, Record of Surveys.

MADE FOR Ivan Taylor, Robert Shaffer Wm Siefarth and Gilbert Mason.



1/4 Alder 7' S. 40° E 30.0 ft
if 3 lks. corner would be
2.275 S. and 1.909 E

58

	S. 47° W.		+1.145	not installed
Fir	22" S. 30° 40' E.	1.529	ch.	
"	12" S. 37° 22' W.	.685	"	
64	S. 47° W.	3° 10'	5.481	5.472
65	S. 7° 35' W.		4.369	
66	S. 20 30' E.	3° 30'	5.655	5.644
67	S 44° 34' E.	5° 10'	6.214	6.188
68	S. 1° 51' E.	850'	1.986	1.962

East

Survey No. 74 Sec. 6. #176

T.P. Cor. 11 & 12 S. R. 7 & 8 W.

36 / 1	Set Stone	Found orig. cor.			
1 / 6	Fir 10" N.	38° 40' E.	1.058	ch.	
"	12" S.	44° 10' E.	.705	"	Slope
"	24" S.	34° 00' W.	1.397	"	
"	14" N.	5° 35' W.	1.424	"	Slope
1	East correction 14"	10° 40'	3.710.		
2		3° 10'	1.755		
3	∠ Right 20'	44° 20'	5.425	offset	.031 S.
4	∠ Left 41'	3° 20'	3.602	offset	.043 N.
5			5.833		
			−1.596		=18.642
Alder	46" N. 29° 40' E.	109 ch.		N. .071	Set Pipe ?
"	8" S. 64° 30' W.	.425			
6		10° 30'	3.332		
		44° 30'	5.906		
7		8°	7.629		
8		9° 20'	7.77		38.688
Cor	∠ Left 8° 39'	25° 16'	1.079	offset	.147 N.

31
c

Set ¾" Pipe ¼ Sec. cor. 6731 Orig cor.
Fir 14" N. 89° 26' E. 1.811 ch. Slope
" 16" S. 50° 35' E. 1.246 " Measure.

Recd

correction S.6'

2205' 2.622
1° 30' 1.800
10 30' 1.154
7° 4.977
18° 10' 4.386
13° 5.671
-1.100 = 19.871
N.097

Set 1" pipe

9
10 7°50' 7.925
11 5°40' 1.428
12 16°10' .909
13 17°0' 6.968
14 20°30' 1.179
-.002 = 19.871
.052

Recd.

31 | 32 Striking S. of cor.
6 | 5 Alder 12" N. 3°47' E. .751 ch. Found Orig cor.
Fir 14" S. 25°W' E. 2.338 " slope Set 1" pipe
" 14" S 21° 15' W. 1.753 " on slope
Maple 12" N. 11°27' W. 1.052 " ch

South
correction 3° 52' E.

.450
-17°20' 1.600
-22°15' .900
-27° 1.350
-14°30' 2.471

2622 1800 1154 4977 2429 37.723
46629 66999 52389 55219 .965 2.429
23598 16200 10384 44793 1.464 1.799
524 1620 923 4479 1.734
157 162 34 99 59.659 4.939
15 10 2 9 38.688 4.161
1 1 1.1345 4.9397 20.971 7.474
2429.95 1.7993 59.659
4380 7.671 7.925 1.428 .909 .870
37059 73479 76099 11599 64068 7.851
9430 69038 71325 12852 81881 1.421
2190 5369 7132 1285 5445 .873
4 306 47 1 3 .147 6.657
4.1676 93 5 1.4209 .87 29 .052 1.101
5 7.8509 .095
7.4742 .00239 = 8'

6.968 1.179 39.742 .09900 78.430 78.432
2.6439 79484 38.688 .002
6271 10611 15960 39.742
3484 353 11922 19.871
348 47 3592
97 7
3
6.6574 1.1018

1500 900 1.350 2.471 20.971 19.871 .052
20459 1.522 1.019 .51869 19.871 1.100 .450
14400 1.100 1.800 2.2239 1.527
700 18 12 5 2.4482 78.430 .833
24 4 1 3 2.397 20.971 1.203
8 1 57.459 2.402
1.3273 .832 1.2028 1.679 6.467
2.4020 .053
.047

6050

-15° 40' .850
— 5° 20' 6.309
.582
8° 20' 1.922
16° 10' .904
.981
4.773
11° 3016
+.981 = 26.673

15
16
17

Set ¾" Pipe
Fir 14 S 76° 33' W. 1.290 ch. Slope
E. 1.732
measurement

15° 8.020
4° 46' 3.307
1° 10' 2.316
+18° 40' 7.942

116.827

18
Toward cor. Left 86° 16' + 8° 40' 1.640
To cor. S. 85° 33' E. +21° 16' 1.541

Set ¾" pipe
Alder 20 N. 15 E. .412 ch Slope
12 S. 46° 10' W. .362 " Slope
South
correction E. 1° 14'

+ 16° 3.036
+ 9° 1.299
2.067
1.715
2.078
-24° 27' 5.430

19 .378
20 1.228
21 +9° 30' .659

6.309 1.922 .904 3.016 4.770 6.467
.850 .582 .981 .773 .818
.582 .904 .773 1.922 2.281
.904 .773 1.922 .904 .582
.773 1.922 .904 .582 1.901
1.922 .904 .582 1.901 .868
.904 .582 1.901 .868 .981
.582 1.901 .868 .981 4.773
1.901 .868 .981 4.773 2.960
.868 .981 4.773 2.960 25.631
.981 4.773 2.960 25.631
4.773 2.960 25.631
2.960 25.631
25.631

1.622 1.541 1.536 1.541 1.622 7.727
1.541 1.536 1.622 1.541 3.294
1.536 1.622 1.541 3.294 2.310
1.622 1.541 3.294 2.310 7.524
1.541 3.294 2.310 7.524 .106
3.294 2.310 7.524 .106 .120
2.310 7.524 .106 .120
7.524 .106 .120
.106 .120
.120

3.294 5.436 1.541 .073 1.030 .872
5.436 3.294 .073 3.957 3.158
3.294 .073 3.957 1.030 .872
.073 3.957 1.030 .872
3.957 1.030 .872
1.030 .872
.872

1.2730 4.430 1.536 1
.02152 = 1° 14' E.

25.657
.0676
1.53942
.17959
.1539
1.73440
.002
1.732

2.918
.226
2.692
1.273
2.067
1.710
2.078
4.913
.378
1.228
.659
17.024

22			17°40'	1.338	
23			25°40'	3.313	
				-1.124	Should be 1.024
				E 3,618	
	Gldar 10" N. 72° 04' E.		.393	ch.	Set 3/4" Pipe
	Fir 6" S. 70° 03' W.		.117	"	
24			7°10'	1.398	
25			13°30'	.958	
26			+24°20'	2.679	
27			11°20'	1.227	
28			12°	3.485	
29	∠ Left 59'		10°40	4.302	offset .273
30			+24°17'	5.286	
31	∠ Left 81°24'		+22°20'	4.070	offset 3.742 to cor
Reset	S. 39° 44' E.			.366	offset .215 orig cor
	Set stake at sec cor.				alt. cor.
	West correction N. 2° 07'			N. .824	Did not find any letters or figures
				+3.957	
32	∠ Left 3°31'		4.9	4.759	offset .299
33	∠ Right 31'		29°13'	3.774	offset .030
34			14°30'	.867	
35				1.002	
36			17°55'	.813	
	∠ Left 58'		23°	4.396	offset .022
37				.376	
38			28°43'	.904	14,817
				+.288 =	20,105
	Set a 1/2" Pipe			N. .251	
	Fir 24" N. 71° 41'		E. .717	E. .802	
39	" 30" S. 25° 16'		23°13'	2.749	
40			21°03'	1.931	
				.619	
41	∠ Left 26'				offset .016
42	∠ Left 57'		12°	3.190	offset .047

52

43	∠ Lefft 52'			.846	offset .060
44				4.394	
45			1°30'	2.590	
6 46				3.752	
7				+.811 =	40.210
Reset				N1.099	
	E. 1/4 N. 70° E. .068 ch.				Set a Mower casting
	" 8" S. 19° 45' E. .400 "				
47			17°50'	2.150	
48			22°35'	.632	
49			16°10'	1.089	
	∠ Left 2°11'		2°20'	8.000	
50				.704	offset .341
51			6°50'	1.670	
			13°30'	5.124	
			21°11'	1.449	
			11°10'	1.605	
				.288	
			5°10'	2.500	
				1.250	
52				1.494	
			-31°21'	2.610	
53				1.133	
54		"	-9°30'	1.246	
55			-16°	2.704	

3.120
.846
3966
3157
3966
1983
39
11
.05999
832
1.089 .99917 1.670
40029 .09219
.11336 .15079
.7644 1507
33
1.0458 8.7507 1.5
99999
58813 1.6630
488 7
78 7
1 5
8.7505
2.2000 2.640 1.246 2.704
19999 10457 71999 .21169
2200 2.0800 .17214 24336
225 1305 1121 1622
22 104 11 27
1 1 1 5
1.2448
2.5991
.3704 = 2°07'
12.508 | 365.00
247.524
540.760
577.536
320400
39.399
4073
118197
275.79
157
1.4593 N.
.360
1.099 N.

40.210
39.399
.811

27.912
.846
4.394
2.495
3.752
39.399
2.002
.769
1.046
8.750
1.663
4.982
1.345
1.574
.258
2.490
1.250
1.494
2.227
1.133
1.245
2.299
74.304

13

56		-8°10'	2.614	
57	L Left 12°24'	-19°20'	3.992	Offset .158 S.
58			1.859	
1/4	North			
12 T	correction E. 44'			
Set Post	L Left 23'	-13°20'	3.284	Set in Top Offset 0.2 Set Post 6x6"
	Fir 24" N. 60° E.	3.75 ch.	Slope	6x6"
	Alder 7 S. 40° E.	3.00 ch.	Std.	
	Fir 34" S. 30° W.	.303 "		
	" 18" S. 60° W.	6.42 "		
	" 20" N. 77° W.	3.814 "	on slope	
		+19°28'	7.980	
59		+18°50'	1.170	
60		+10°20'	1.558	
	R Right 26'	+7°40'	7.991	Offset .060 E.
		+7°50'	3.518	.026 E.
61			-.407	= 17.970
			E.129	Set 2" Rod
62			1.314	
			.780	
		30°52'	3.100	
		20°57'	1.646	
		7°30'	2.651	
		9°40'	1.575	

2.614 3.992 3.766 3.766 2.008
68789 16349 71999 681 4 3.957
23526 35928 33894 150641 88.251
2091 15796 3389 376 0.073
230 119 338 300 88.478
20 23 3 30
1 2
25873 3766 37326 15740

3.284 3195
3.795 966
4037 19170
3975 19177
2298 287
9 921374
3.1953

1.170 1.558 7.991 7.919 3.518
7980 60159 87389 60199 657 76099
115249 105 30 14022 71919 55433 31662
715 2 585 1246 71915 3959 3166
519 2 11115 46 79 4 475 21
12 10 1 7919 3967 2
63 3 3 4851
7.5237 1.5325

offsets 657
.021 24395
.060 1742
.353 209
.436 24346
.436 01213-44'
.436 3944
70570
71442
47780
39441
11840

3.100 1.646 2.651 1.575
618 32 98339 14199 08584
2720 1481 4 23859 14175
272 493 2385 1260
272 49 26 78
2 1 1 1 12
2.714 15370 2.6281 1.5595
.218
.081
.137

1.377
1.341
.780
2.918
1.537
2.628
1.552
29.139

64

			+10°46'	8.000	
63				1.165	35.941
¼ Sec. Cor.	∠ Left	+9°13'		−2.218	Offset .355
				.355	Tr. Cor.
Reset.					
1	Set a 1¼" stake				Found orig. cor.
	E 20 N. 58°25' E.		.916	ch.	Stone 2 ft. East
	" 24 S. 87°45'		.612	"	
64	Intersection W. 34'		−21°08'	4.184	
65	∠ Right	57'	−8°10'	1.774	Offset .029
66	∠ Right	1°	−27°43'	4.012	Offset .062
67				2.138	
68			2°30'	2.453	
69	∠ Right	13'	11°10'	4.560	Offset .017
				E. .042	
				+1.036	
	Did not set cor.				
70	∠ Right	2°15'	6°30'	3.258	Offset .127
71			5°30'	1.171	
72			10°46'	2.240	
73	∠ Left	42'	10°10'	3.633	Offset .051
74	∠ Left	11°15'	13°	2.290	Offset .429
75			8°20'	2.258	
76			19°	1.180	
77			17°20'	4.155	

.00498 = 34'

| | | | | |

78	∠ Left 1°30'	14°	2.672	offset .028
79		23°27'	2.175	
80	∠ Right 3° 15'	5°40'	3.272	offset .180
	Back to △ 63			
81			—	
82	N. 88° 6' E.	2°20'	6.938	
	correction N. 02'			
83		8°50'	1.832	
		22°20'	1.830	
		28°	3.309	
		25°	.744	
		26°30'	2.175	
84		2°20'	6.831	
			−2.107	
			N. 022	
	Set ⅝" rod.			
85			5.055	
86			2.590	
87		5°	5.332	
88		3°40'	6.210	
			− 1.416	
			N. 033	
	Set 1" Pipe			cen. sec. 6
	alder 20" S. 3° 15' W. .111 ch.			
	Fir 12" N. 50° 35' W. .170 "			
89		39°	1.310	

2.672 2.593 2.073 2.175 3.272
03029 66999 51622 111719 115997
24045 33337 51811 19570 29448
1870 23333 10555 217 2944
7 2333 25 15 2/6 163
15 12 3
2.3925 1.067 79 1.995 3.200 8
2.5918

3230 3.252 6.938 1.832 1.830
9265 93589 71998 44889 99429
16270 29304 62342 16488 16470
1353 2730 6244 1465 366
193 260 624 146 73
39 6 1 16
2 4 1
1.8437 3.200 6.932 1.8100 1.6926

3309 744 2.175 6.831 5.332
32288 13609 51498 71998 97699
744 6696 17405 61479 47928
26 44 1957 6147 11978 22.440
66 2 87 2 614 317 20.091
29 1.6742 1 6 0 2.350
2.2215 1.9447 4 6.825 0 3114

6210 1310 2.760 .00053
59799 51777 81.112 10 43000
53840 9170 4.0571 0
3.567 917 2.2900
434 91 2.3426
56 1
3 10177
6.1971

40154
2.672
1.995
3.257
47.992

6.932
.300
6.577
1.810
1.673
2.921
.674
1.410
2.822
22.440
0.055
2.590
5.311
6.197
41.578
40.182
1.416

90		24°08'	2.766	
91			.893	
92		18°20'	.851	
93		30°	1.572	
94		35°41'	3.123	
95		155°0'	4.774	offset .032
96	LLeft 51'	6°30'	2.198	
97		3°20'	4.349	
			-1.150	
			N.011	
	Set 1" Pipe			
98			5.743	
99		7°20'	4.338	
100		8°30'	2.234	
101		3°20'	1.914	
102	LLeft 8.42	15°40'	2.106	to △ 18 offset .301
	Beg at 2" pipe set for 1/4 sec cor. S. of 31/32 6/0			
103	Running West	19°50'	8.000	
	Correction S. 1°02'		3.200	
		2°10'	6.144	
			1.733	
103			+1.647	
			S.718	correction Set 2" Pipe

Fir 18" N. 100 55' E. .979 ch.
" 14" S. 74° 16' W. 1.534"

104	℄ Left 25'		5°	6.813	offset .049 S.
105				3.716	
106	℄ Left 1°19'			3.280	offset .073 S.
107			6°30'	1.587	
108			2°	4.865	
109			3°30'	2.611	
				−.993	
				8.980	
	Gldr 24" N. 10° E. .041			Ch.	Set ¾
110			22°06'	1.424	
111			13°	1.007	
112				.862	
113	℄ Left 1°29'			1.773	offset .046 S.
			12°	2.738	
114			9°35'	.870	
115			29°24'	3.286	
116			32°25'	1.620	
117			27°16'	2.438	
118			20°26'	6.033	
				−1.172	
				31.328	
	Set steel bar ¾" X 3" with casting on top				
119			6°30'	7.744	
120				5.349	

121				1.672	
122	∠ Right	32'	8°	2.756	offset .025 N.
123			12°30'	.720	
to △70	∠ Right	87°42'	4°50'	1.812	
	Back to △				
	S.89° 28'E. from cor to Sec.			17.970	N of 1/16 12/7
	correction N 6'				
124			3°40'	2.332	
125				2.134	
126			6°10'	2.184	
127			9°	1.145	
128			15°30'	.461	
129			22°52'	1.887	
130			30°50'	1.073	
131	∠ Left	20'	12°50'	3.369	offset .019
				+.840	
				N.014	
	Set 3/4" iron rod				
	Fir 40" N.00° 26'E. 33 ch.				
	" 40" S.87°47' W. 893 "				
132	∠ Left	14'	23°35'	2.880	offset .011
133			24°50'	1.681	
134	∠ Right	38°49'	10°40'	1.248	offset .768
	∠ Right	42°26'	2°30'	8.000	
135	"		4°10'	5.362	offset 9.001
	∠ Left	54°03'		.878	
			1°40'	8.000	offset 8.888
136			3°30'	2.157	+.851
137				1.051	

6.9

				−1.213	
				N. .068	
	Set ¾" pipe				
	Fir 7" N. 03° 11' E. .878 Ch.				
	" 36 S. 11° 55' E. 2.988 "				
138			6° 40'	1.142	
139	℄ Right	29'	1° 20'	7.960	
139				.383	offset .080
140			9° 50'	2.246	
141			7° 40'	3.596	
142			20° 35'	.802	
143			29° 30'	.466	
144			31° 10'	1.977	
				+.679	
				N. .178	
	Set ¾" Pipe				
	Fir 36" S. 18° 43' W. .757 Ch.				Slope
	" 7" N. 70° W. .164 "				
145			5°	1.642	
146				1.870	
147			17° 50'	.448	
148			4° 20'	1.486	
149			8°	7.295	
150				.518	
151			12° 20'	2.421	
152			19° 20'	.963	
⌓ △	℄ Right	37° 29'	31° 14'	1.811	.970

7.908 2.246 3.596
1.142 7.960 1.383 .383 .080
42.399 37.979 8.341 3.029 32364
1.027 7.960 448 1796 3236
1.027 716 716 4678 11 2 35
34 716 3336 6.35637
2 55 333
1.1341 2 .703972 2128
7.9577

802 1977 1.642 HH8 1.486 61.739
1.639 466 9 9 9 41799 .679
721 4968 1577 1477 4032 41799 58.880
448 3228 888 1477 224 1337 4 1.486 .560
7.906 279 98 98 4 94 1.926
32 12 1 1
1 1 1.4264 1.4806
.4040 1.6805 1.6355

2.295 2421 963 1.864 1.594 1.294
22099 29679 16349 60558 3039 73806
69605 21889 8667 14912 11158 9564
4740 1694 345 932 1434 127
14 145 28 93 47 7.9698
5 21 5
1.2239 23649 .9085 65938 1.2646

.00121
61.870 .132

42.475 60.560
161 161
42475 60560
20485 36336
424 605
.068384 .097501
.070
.178

43.435
1.134
8.370
2.213
3.263
.751
.404
1.680
1.635
1.870
.426
64.491

1.481
7.224
.518
2.365
.908
1.265
3.618
81.870