Plat of Survey No. 92 #195 Claim No.

Section 7 Township 11 S Range 7 W

Scale: 10 Chains to the Inch.

Field Notes recorded at page 30, Vol. 7, Record of Surveys.

MADE FOR John H. Chiles.

6
11/7

5
11/7

2994
3661
1333

4X4 Stake
N89°E 40.272
20.136
3/4" iron rod
S2°-30'E 1.515
N2°-30'W 1.815
1½" pipe
Cor. Secs. 5-6-7-8
20.136
N89°E 2.666
S5-36 E 1.885
S 84-24 W 2.158
S 11-29 E 2.250
N89°E 10.131
S 1°-18'E 7.006
S 17°-32 E 2.750
N 84-35 E 1.708
West 5.965
S 80-23W 7.383
S. 1°-18'E 79.848
39.924

7
11/7

3/4" iron rod

8
11/7

4X4 Stake
N 89°-58'E 40.0.232

30 Jack Stiles 12/5/10

Beg. at the cor. of secs. 5-6-7-8 T.11-7
and running West -4°-10' 7.973✓

#195

.770
.657
Set 3/4"x20" pipe for cor. +.493

1 +12-50 6.584

Back to center R. of W. thence 6.656
Sta. 0+ S 2°30 E 1.515
thence S 89° W .493
Set 3/4"x24" iron rod
2 +12-30 6.064
1.245

Set 3/4"x24" iron rod
thence N 2°30' W 1.515
Set 3/4"x24" rod
thence N 89 E .730
Back to 0+ S 5°36'E 1.835
Thence S 84°24'W .493
Set bolt 3/4 x 24
S 84°24'W 2.158
Thence ~~S 5°36'E~~ S 11°29'E
-11°- 1.749
Thence ~~N 84°24 E~~ 1.786 To rod
Sta 1+ X Δ R 12°47' +12°45' 5.353✓ 1.085N
3 +3-55 3.588✓
4 -21-30 3.490✓
5 -15-10 2.970✓

6.064 6.584 .457 5 3.35 2.25 1.770
3 4 79 10 5 79 .113 -15 .493
54 5 76 59 256 .569 1.535 2.743
42 44 4 608 99027 198054
3 63 3 29 1035 762460
1 8 6.8194 225 2.158 693189
5.9201 73 .113 6927 10
.493 2.137
5.427 7.849 99027 198054
6664 .493 156460
1.240 7.656 99027
5743390
4-10 12-45 4951350 9832 2.25
7.973 5.353 7921956 .493 1.786
63799 3.579 3-55 21-30 15-10 1.757
7 17 57 48 177 3.588 3.490 2.970 9832
7 17 5 3 747 66799 4039 715.67 773980
5 57 2 67 32292 31410 26750 68824
27 17 3229 1047 1782 85520
7.9716 5.2208 250 3.2579 148 78652
21275 11229 21 2.8664 69040
46989 3.5794
3654 7.942
365 5.101 106.06 6.656
5.1013 57212 .66)70 5.221
10202 66 9.579
1-10 400 3.257
102 396 2.866
37 40 29.521
1.0851 12
29.401

Railroad runs S 11°29' E from here.

186.3
5.627 .66)90 7.942
1.245 66 .657
6.672 240 1.06.06 6.656
.454 198 1.708 5.101
66)300 420 2.763 20.356
264 396 45 #93
360 240 2.300 20.849
834 20.136
300
.713
.22
.493
53
.440

31

6			-15°-10'	3.689 ✓	
7			-10-50	1.758 ✓	
8		∠R 10'	-2-15	3.248 ✓	.009 N
¼ cor. 6+7		∠L 48°-22'	-4-30	1.616 ✓	1.086 S
Back to 1+ Set cor.				-.273 5.1.085	
Fir 36"	N 38 E			.177 .273 .231 .255	
Fir 30"	N 26 15 W				.053 E .033 E
Thence	South	∠L 1°-05'	-5-50	1.757 ✓	
9			-5-	3.573 ✓	
10	L = 79.848		-7-20	1.780 ✓	
11			-6-40	2.260 ✓	
12			4-45	3.289 ✓	
13			-17-	1.832 ✓	
14		∠L 1°32'	-9-25	.966 ✓	.025 E
15		∠R 12'	-20-30	2.485 ✓	.008 W
16		∠R 9'	—	2909 ✓	.007 W
17	L = 13.258	∠R 1°2'	+6-50	1.344 ✓	.024 W
18	L = 7.476	∠R 58'	+8-30	4.420 ✓	.074 W
19			+9-40	1.608 ✓	
20	L = 79.848		-2-45	4.720 ✓	
21	W. 42 Tan = .00526 Correct E 18'	∠R 14'	—	2.770 ✓	.011 W
22			+17-40	2.217 ✓	
23			+8-40	2.043 ✓	
+			—	1.108	
24			+5-	2.060 ✓	

Tan .01443 Correct E 99' Tan .00250 Correct E 20'

15-10 3.689 7.569 93201 2213 187 3.5603

10-50 1.758 81289 15822 1406 35 1.7265

4-30 1.616 9699 14544 96 16 1.6108 1.1.00 32214 14497 21 .007687 4

1-15 3.248 32997 19232 29225 297 7 3.2454 1.1.00 6490 2920 32 .009 W 42

39674 .493 2|40.167 20.083 20.356 .273 40.167 1.85 40.277 20.186 20.083 .053

29.401 3.560 1.726 3.248 1.085 39.017 .657 39.674 19.837 20.356 .519

1611 8376 9646 1127 78 12 1.0853

1611 8837 11277 78.5 1.78 12 1.1-9-00

5-50 1.757 8799 15813 7913 1.7477

5- 3.573 91699 32157 3215 214 5 3.5591

7-20 1.780 5199 14020 1402 17 13 1.7682

6-40 2.260 23997 20340 2034 67 11 2.2445

4-45 3.289 25697 29601 2960 196 19 3.2775

1.746 1.085 661 3.559 1.765 2.247 3.277 1.752 .941 2.327 2.909 1.593 4.370 4.585 4.714 2.770 2.112 2.019

-17- 1.832 3659 16488 916 109 5

-9-25 .966 5699 8694 772 61 .942 6.762 1682 563 #0 .02517

20-30 2.485 76639 24365 745 149 14 2.3274 9430 6981 930 209 .0681 20

9- 2.909 26200 5818 1745 29 .007621 2-45 4.720 50899 4.4480 4.248 377 36 4.7144

6-50 1.347 9279 12096 1209 27 11 1.3373 30810 1333 1066 .02403

38.338 1.108 39.446

5- 2.060 91699 19540 1854 128 4 2.0521

40.838 1.108 41.446

9-40 1.608 86899 14772 1286 80 12 1.5850

17-40 2.217 68259 19953 1108 44 16 2.1123

4-40 2.043 85899 18387 1634 163 11 2.0195 .01867

5-30 4.420 21999 39250 8856 897 4.3714 78610 4370 2622 349 30 .07371

14' 2.770 304.10 11080 194 .011274

79.848 1.00000 79848 18362.0 79848 558720 479.088 638.920 558.931

2.052 2.052 40.390

38.338 2.052 40.390

20.136 20.356 .220

32

25			+2°-50'	8.000 ✓	
.			+5-50	4.041 ✓	
			—	2.305 ✓	
26			-2-15	5.140 ✓	
27			-7-10	1.500 ✓	
28			-16-20	2.237 ✓	
29			-23-25	1.020 ✓	
30			27-15	1.980 ✓	
31			-8-50	2.780 ✓	
32			+13—	.488 ✓	
33			+13-50	5.942 ✓	.049E
34		∠L 29'	6-40	2.888 ✓	
35			-1-50	4.607 ✓	
Thence	N89 26'E		+13-40	1.741 ✓	
36			+3°—	1.540 ✓	
37			-5—	1.955 ✓	
38			-5-20	5.650 ✓	2.876S
39		∠R 30°45'	-14-20	6.880 ✓	1.234N
to cor 7-8-		∠L 10°40'	—	2.050 ✓	
Back to 35	S 89-26W		-2-10	2.103 ✓	.043S
40		∠L 1°11'	+13-10	4.972 ✓	.017S
41		∠L 12'	+2-10	1.444 ✓	.005S
42		"	-4-10	4.446 ✓	.067S
43		∠L 52'	—	2.830 ✓	.085E
44		∠L 1°43'	+22°—	.859 ✓	.126S
45		∠L 9°15'	+19-20	1.940 ✓	1.651S
to ¼ cor 7-8		∠L 64°25'			

2-50 8000 87899 72009 72 8 49 62 7.990

5-50 40411 84999 36369 36 36 16 1 32 4.0198

2-15 5140 32999 46260 4626 462 1 5.1359

7-10 1.500 91799 13500 1350 135 3 1.4882

10-20 2.237 46959 20133 1118 200 14 2.1465

40.390 2.305 42.870 7.990 4.020 5.136 1.488 2.146 .936 1.760 66.171 2.747 .475 5.769 2.868 78.030 1.818 79.848 39.924 .6044 1.691 1.538 1.947 4.843 6.551 21.165 2.050 2.100 4.841 1.442 4.433 2.827 .784 .790 40.432 20.216 .00870 40.432 .35 1000 32845 6 28540 2830 24 24160

23-25 1.020 67179 9180 102 71 6 .9359

27-15 1.980 09899 15840 1584 178 1.7602

8-50 2.780 41889 25020 2224 222 5 2.7469

13-40 1.741 96179 15669 1218 29 1.6915

1760 936 2841 4.843 6.171 3.829

6-40 2.888 23992 25972 2599 26 2.8682

1-50 4.607

14-40 6.880 78569 61920 4128 550 594 6.6656 1588 6.6656 5832 33 1.2336

13-50 5.942 01799 58478 4158 59 5.7696 4800

5.650 76599 50858 5882 2992 36 5.6253 49.58 45000 2812 505 22 4.8337

2-10 2.100 36020 4200 126 4.836 5-10 784 706 784 470 5 .1259 1.881 69109 1.6479 18 17 1.6514

4.972 73799 44748 3480 149 33 4.8411 9430

1540 69999 13860 1386 123 9 1.5879

4392 3412 26 47553

488 94799

4-10 1.442 94300 4326 576 129 .005034 857 8722 7713 39 .7943 89 7.146 635 55 .7836

4.4341 3116 4433 2276 4413 .0674 6 .043 .132 .0177 .085 .126 .067 1.651 .132 1.994

13-10 4.972 73799 44748 3480 149 33 4.8411 9430 14523 1936 435 .01689 4 1-20 1.940 6349 17460 7776 5 18305 8134 7324 549 18 14 .7905 1.642 1.294 2 3636 1.818

2.876 1.284 1.643 1.252

33

Set ¾" X 24" iron rod at Sta 23+				.478 S	
Sta 23+				~~.065 E~~ .702 E	
Back to #14	Set iron rod			~~.065 E~~ .476 E	
Fir 10"	N70°15'W			.250	
Fir 10"	N22°45'W			.295	
Thence	East		-4-10	5.310 ✓	
46	L=6.441		-10-30	1.165 ✓	
Thence	N80°23'E		-4-	3.725 ✓	
47	L=7.883		-4-30	3.971 ✓	
Set rod				.291	
Thence	N12°32'W		-1-15	6.772	6.770
Thence	S84°35'W		+6-30	1.719	1.709
Thence	S 89° W		+9-40	2.273	
48	L=10.548	LL 10'	+8-50	8.000 ✓	
				.409 ✓	S.024
Striking #10				.179 N	
Set iron rod				.020 W .024 N	
				.417 E	
				.023 N	

8.000
41889
7.9051
.403
8.309
19200
16616
7477
83
.024176

4-10
5310
47790
4779
371
19
5.2959

1-15
6.772
47999
60948
6094
609
47
6.7702

10-30
1.165
52389
10485
932
34
1.1453

6-30
1.719
75399
15471
1547
51
9
1.7078

4-
3.725
65499
33525
3352
260
19
3.7156

9-40
2.273
47599
20457
1818
113
17
2.2405

4-30
3.971
96999
35739
3573
238
35
3.9585

6.441
474
5.965
1.709
2.240

5.296
1.145
6.441

3.716
3.958
7.674
.291
7.383
8.308
2.240
10.548
417
10.131