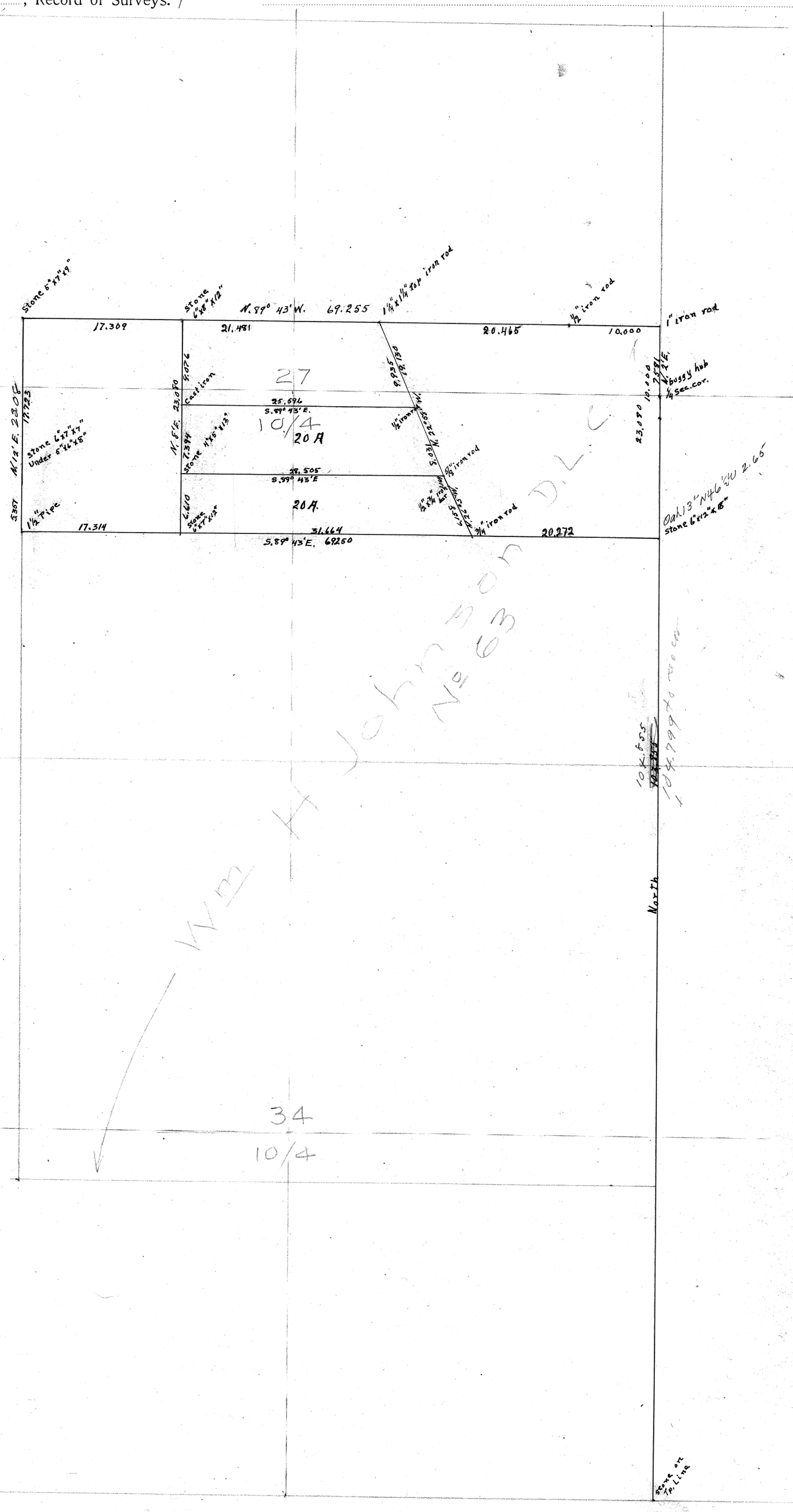
Plat of Survey No. 79 #194 Claim No. 63

Section 27 & 34 Township 10 S. Range 4 W.

Scale: 10 Chains to the Inch.

Field Notes recorded at page 9, Vol. 8 field book, Record of Surveys.

MADE FOR C. Anthony & S. H. Russell.



#194 C. Anthony

Survey # 79 For S.H. Russell

Beg. at N.E cor. Wm. H. Johnson

D.L.C. 63. Tp 10 S. R. 4 W.

Oak 12" S 35° W. E. .53 cks. Std. Set 1" rod.

" 6" S. 62° 18' W. 1.006 cks.

N. 84° 53' W.

correction N. 10'

1		1° 40'	5.961	+ H.O.H 2 N. 0.16 Set 1/2" rod.
		1°	8.999	
		3° 10'	2.864	
		1° 10'	8.000	
		N 50°	3.351	= 30.465
2			+.312	cor. rod.
			.089	cor. N.

Set 1¼"x1¼" Top iron rod.

3	L Left 11° 23'	2° 30'	3.835	offset .756
		1° 30	4.650	
		2° 10'	6.440	
		4°	2.540	
4			8.456	
			-5.594	= 21.481
			N .925	

Set stone 6"x8"x12"

	L Right 4° 27'	2° 30'	3.051	offset .896
		3° 30'	2.660	
5		1° 20'	5.842	

5.961 / 8.999 / 5.364 / 5.36 / 29 / 4 = 5.9582

2.864 / 7.489 / 2.577 / 2.29 / 11 / 2 = 2.8590

3.351 / 11.4699 / 3.015 / 2.01 / 13 / 1 = 3.3389

3.835 / 8.899 / 3.451 / 3.06 / 26 / 3 = 3.8301

4.650 / 6.499 / 4.185 / 4.18 / 27 / 2 = 4.1482

2.534 / 14.543 / 3.689 / 10.387 / 2.334 / 6.92 / 3.4 / 3 = 11.3850

11.943 / 6.741 / 6.925 / 4.41 / 1.90 / 1.9010

5.842 / 3.999 / 5.257 / 5.25 / 40 / 1 = 5.8401

11.543 / 11.543 / 9.571 / 1.972 / 8.080 / 8.25 / 5.77 / 1.03 = 3.9561

3.830 / 33.089 / 34.470 / 30.64 / 1.1 = 3.7546

3.830 / 13.791 / 3.830 / 3.447 / 2.68 / 1.1 / 2 = .7558

30.153 / .312 = 30.465

69.255 / 51.946 / 17.309

69.255 / 11.543 / .207 / 5.994 / 17.309

69.00 = 69.255 / 52.01

51.946 / 30.465 = 21.481

5.958 / 7.999 / 2.859 / 2.006 / 7.998 / 3.339 = 30.153

3.755 / 4.648 / 7.994 / 2.534 / 8.456 = 57.540

11.508 / 69.048 / .207 / 69.255

57.540 / 51.946 / 5.594 / 5.513 / .015

.00294 = 10'

69.34

346.70 / 139.34 / 207.36 / 62.06 / 145.30 / 32.06 / 113.24 / 31.93

9					
10					
				+.207	= 17.309
				.065	= 69.255
	Striking S. of cor.				Set Stone 5"x7"x6"
	Oak 6"	S. 32°45 W.	.425	chs.	Orig. cor.
	" 8"	N 69°31' W.	.353	"	
		S. 10' E.	2°40'	8.000	
		correction W. 22'		7.150	
			4° 30'	4.524	
6	Tooth Hatter Cl. 73			3.253	= 17,723
	Striking E. of cor.			3.319	Orig. cor.
	Oak 5"	N. 56° W.	.048	chs.	Set 2 Stones
	" 8"	N. 10°40' W.	.100	"	6"x7"x7"
			4°30'	3.310	5"x6"x8"
				+.064	one mile
				W. .334	= 3.357
	Set 1/2" pipe				
8	S. 89°44'E		2° 10'	2.836	+ 14.882
	correction 1' S.			18.192	
			5°	3.451	
9			2° 30'	14.573	
				- 22.042	= 17.314
				S. 0.70	
	Set Stone 6"x7"x12"				
10				H.402	
11				H.738	near road
				+.952	
	con. road 5th Mile of Anthony's	Set 3/4" rod		S. .088	.196 To Stump
		LRight 75'	5°	8.000	

.319
.207 1.00632 = 22'
17,723 .112 040
106 538
56420
53169
34510

23,016
17.723
5.293
19 2
10586
47637
.015401
.319
.334

4.524 3.310
29699 29699
40716 29790
40771 2979
271 2979
40 198
99
4.5098 3.2996

L T. W. 9°6'
3 10 2.021

23,016
19.716
1.993
17.723
23.080
23.016
.064

19.716 .065
7.991
7.150
4.510
19.716
3.300
23.016
.064
23.080

23.0151

3.968
10.242
14.210

2.836
10.242
7.950
18.192

2.836
22999
25224
23332
2355
2
2
28338

3.439 14573
91699 50994
31050 131157
31005 13115
207 1311
3 7
3
3.43.68 14.559 0

2.836
10.242
7.950
3.437
14.559
39.022
4.402
4.738
48.162
7.970
56.132

11				
	L Right 45°	3°10'	8.000	
		4°30'	4.593	Offset .281
12			+.219	
			N.181	
	Stone 6"x12"x18"			
	S 17' W.			
	correction E. 17'	5°	7.476	
13			2.533	
14		3°30	8.010	
		2°30'	10.656	No cor. Trees gone
15		2°40'	6.929	
16			4.983	cen. road.
17			16.964	
18			6.865	½ Sec. cor. gone.
19		2° 50'	5.139	no Trees at DLC. cor.
20	Offset to Right →		.454	
21				
22		2° 10'	8.011	
		1° 30'	8.010	
		4° 30'	2.900	
			8.000	
23		10°30'	8.129	= 10.671
	Striking E. ¼ cor.		+ .189	
			.286	

4.593 29699 41337 4133 275 41 4.5786 .064 .269 .205 .181 .024 7.476 91699 67284 672 8 48 7 6 7.4473 5139 67899 46251 4629 410 35 2 5.139 .286 .454 .740 .140 .600

7.970 7.988 4.579 20.537 .452 20.085 .219 20.304 10.656 50999 95904 9599 959 5 106.458 2.900 29699 26100 2610 174 26 2.891 103.674 23.361 126.935 7.581 3 | 118.354 39.785 7.381 47.466

20.537 19999 18.483 1.848 .184 2 20.535 .219 .334 .219 69.250 6.929 62361 6236 624 62 6.921 .00503 = 17' 60.000 596720 323000 23.08 24.45 47.531 17.467 .064

20.537 9031 20.537 6161 .184 2 .26882 .00035 = 1' .024 60.000 20 6091 33909

56.132 7.988 4.579 68.699 .002 68.697 .219 68.916 .334 68.250 7.447 2.533 7.985 10.646 6.921 4.983 16.964 57.479 6.865 64.344 5.132 69.476 7.994 2.891 8.000 8.127 .189 103.674 4 103.674 .181 103.855 4

12

N 17° E.

23 correction W. 17'

9.759

3.261 → E. 13 (1000 ft.)

4°20' 3.261

2°20' 2.206

24

25 ¼ sec. cor. 27 + 26 +.466 = 15.680 = 15.499

Re-set.

Striking W. of cor. .140

Oak 6" N70° E. .70 chs. std. Orig. cor. set buggy

27+26 Fir 8" S. 50° W. .292 " H46 offset .108

N.E. cor. correction W. 15' 2°30' 8.058 = 7.581

Right 46'

Back to △ 11 E.

S. 1.088

N. 26° 05' W. From cor. in road

26 6.158 cor. set ⅝ x 24" rod. cen. road

N. 22° 58' W.

3°20' 7.700

27 45' 11.444 Cor. in rock on N. line

3.261 2.206 8.056 8.048

41799 71998 50999 8331

29347 19854 72507 8043

2934 1985 7250 2414

228 198 725 24

3 2 7 CH

1 1 1

3.2515 2.2040 8.0483 .10767

.140

.108

7.581) .032 .00422 = 15'

080

30327

16760

15162

15780

15.214 .466 15.680 15.499

15.680 305

78400 472

8.047 .466 7.581

.10766 .140 .219

.013 .142 .153

8047 2207

10.251 7.581

2.670 305

13350 770

.01345

9.759 3.251 2.204

15.214 .466 15.680

15.214 8.047

23.261 23.080 .181

7.700 13899

69300 6930 616 33

7.6869

2.087 11.443 19.130