59

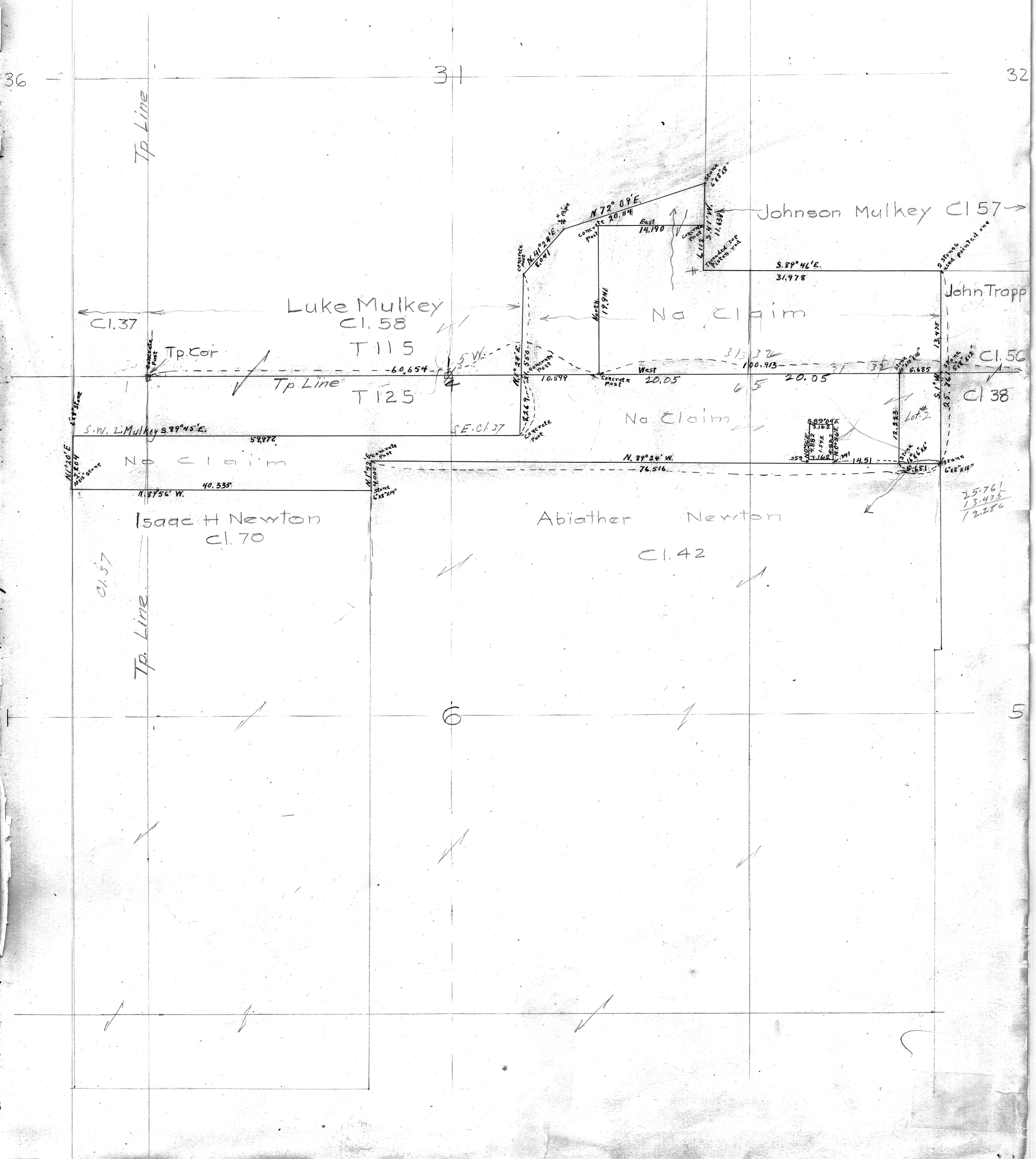
Plat of Survey No. 67 #171 Claim No.

Section 31, 6, 36 + 1 Townships 11 + 12 S Ranges 5 + 6 W

Scale: 10 Chains to the Inch.

Field Notes recorded at page 41, Vol. 5 field book, Record of Surveys.

MADE FOR J. Bennett.



41

For John Bennett #171

Survey 67 Bang left for another survey

T. 11 & 12 S. R 6 & 7 W.

Set concrete post from which

Ash 12" S. 86° 30' W. 11.16

" 12" S. 2° 45' E 5.26

Beg. at Sec cor. ~~2 32~~ 3 4 and running a

Star	Brg.	Vert. L	Ch.
	S. 89° 51' W.		8.000
	Correction 11.13'		6.550
			6.550
1			4.851
			6.550
			6.550
		+ 1°	6.550
2		+ 2°	6.409
		+ 4°	6.550
3		+ 1° 20'	3.571
		+ 3° 10'	6.550
		+ 6° 30'	6.550
		+ 13° 10'	6.550
4		+ 10° 40'	1.374
5		+ 11° 40'	2.658
6			5.173
		- 1° 30'	6.550
7			2.063
		- 7°	4.000
		- 1° 10'	4.250

99.309

6.306
1.440
11.807
51.995
6.535
3.510
62.100
60.548
1.552 #

3.571
51.995
6.735
3.474
62.004
18 6 0 1 2
3 7 2 0 2
.2 3 4 # 5 4

51.995
2.859
54.854

6.550
4.851
6.550
6.550
3.510
6.408
6.550
6.378
1.374
76.326
2.649
78.975
5.173
6.548
2.063
7.400
4.249
104.848
12.189
92.759

51.995
2.345
125 985
31 197
1039
.188221N
76.230
6.550
82.78

6.5399
6.5077
6.3776
1.3501

92.759
8.090

111.402
4.249
12.189

100.413
99.309
1.604

42

		N 0° W	8.000	xx
			16.000	
		2° 20'	8.000	
		2° 50'	8.000	
		1° 20'	8.000	
	Set 1 cor. N 587 E 488		2.798	−.488
8	" Concrete post 3½ x 18"		9.232	
9			+.208	S.W.
				of corner
10	Striking N. of Corner		7.368	L. Nakey
			.011	DLC 37
	6"x8" Stone already set			
	at 10" N. 11° W.	2.50	ch.	Std.
	Back to △ 8°			
	N. 1° 05 E.			
	correction in 42'			
	(N. 0° 23' E. 40.495)	3° 40'	8.000	
		4°	8.000	
		2° 40'	5.000	
		3°	8.000	
			8.000	
11	¼ Cor. 34/31 Set 36" x 30" W. 1000 ch.		1.154	Std.
			.014	
	Beginning at △ 10		E. +.208	of L. Nakey DLC 37
	I running S. 89° 46' E.		8.000	
		40'	16.000	
	correction S. 04'			
12		2° 30'	6.500	about △
			1.500	

				171.404
				1.852
				7.973
				16.000
				7.973
				7.970
				7.978
				2.798
				155.604
				6.550
				162.154
				.587
				161.567
				7.984
				7.972
				7.981
				15.978
				39.925
				1.454
				#1.079
				.587
				40.492
				.587 E.
				.587 N.
				.208
				23.998
				6.494
				1.500
				32.200

3

				8.000	
13		50'		16.000	
14				3.937	
				+.225	
				+.006	
	Striking N. of cor.			.078	.011 of Cor.
	Back to ⊙ 10 and running				E. 208
15	S. 12° E.			7.108	
	correction 1° 35' W.			+.107	= 7.20H
	Stone gone			H08	Scar. Stone
	Thos. E. Ost.			8.000	
		1°40'		8.000	
	correction S. 7'	40'		8.000	
				8.000	
16		2°20'		H.654	
17		1°20'		3.125	
				.042	
				+.006	
	Stone 6x8x14 W. Th. 2x2x32 bricks in sack under neath.			.HH1	Scar. cor.
	Striking N. of Scar.			3.846	
18	North	50'		-.036	Scar.
	correction 1°45' E.			-.006	
	Striking W. of set cor.			.924	
	S. 89° 32' E.			8.000	
19		1°30'		H.100	
20	correction S. 11'			3.906	
21		2°20'		3.634	Line S. 21 to ⊙ 14
	N. 1° 38' E.			3201	

1H.000	.09181	3.849	40.575	32,200	
9.999	.08724	118	112.75	8,000	
1HH.000	.031	30760		12,998	
1HH.0	-.118	38H	+0.141	3.937	
1H.0	.003	38	.004	60.135	
12.8	.121 East.	.031182	60.139	.006	
1H		.078	.014	60.141	
10.9982		.014	.0010C	-.163	
	121	.092		59.978	
	.076	.043			
	.045	.113			
	.042	.108			
H.000		.208	.02776		
8H5	.155	.20000		7.108	
.30	.30	1HH08		.107	
.191	.191	38920		7.215	
	7.204	50H28		.011	
		5 +920		7.20H	
		5 0H28			
		HH920		3.8H5	
.99998 4.857 3.125					
7.99664 8.11208 3.499		39.969		.H08	
1368 3499		11800		8.000	
H368 2812 5		329752		7.777	
H36 2812		3996		7.777	
H 281		399		7.771	
3 21		334147		4.850	
31239		107		3.124	
H.8497		.HH1 Scar.		40.377	
				.042	
3.634	3.841	H.284		+40.335	
7.999					
32706	.191	.066 Scar.			
3270	.107				
327	.084				
3					
2					
H.0965					
3.6308	.0021				
3.6329	.0470000				
.278	79935				
.00316	H0620				
76.516	39969				
239.578	6510				
1245520					
76916					
H8004					

			40.377	8.000	
			19.690	H.099	
			60.013	3.996	
			56.956	3.631	
			116.969	19.636	
			.118	.076	
			116.851	19.560	
			115.751		
			1.101		
			correct		
			2.5 ft.		
	.098				
	3.201				
	3.299				
	.072				
	3.221				

44 continuing S. 89° 32' E.

22 Right correction = 1.16
.278
.036 1.000 316 = 11'
42000
32948
12432
7631
4800

23 5° 1° 10' 3.454

24 2° 10' 5.331

5° 8.000

25 to Ch. Path 5.780

26 to N.E. Cor. A. Newton 5.634

Reset Striking N. of cor. .278

Found orig. cor. Set stone 6"x8"x18"

Oak 15" S. 5¼° E. 3.58 ch. STD.

" 12" S. 10° 30' E. 4.35 " STD.

This Notes.

8.000

27 correction 4' E. 2.900

28 " 14.717

− .134

Striking W. of cor. .026

This N. 89¾° W.

5°30' 8.000

correction 7' N. 15°10' 6.000

(N. 69°20' W.) 13°40' 8.000

13°20' 8.000

6HH

29 +.066

Striking N. of cor. .066

S.W. cor. to Johnson Walkey D.L.C.

S. 22¼ − 76.516 = D.L.C.

0 17° 0 N.

Should have been 5.260

5.3269

23.761 .00101 .026000 27761 23900

.623458

5634 5.634
3010 3.010
7.970 7.970
19.336 19.336
1.331 1.331
N.E. cor. Walkey D.L.C.

.96377 .99619 .99540 .96320 .97304 .78432

.772136 .796992 .772136 .772352

.00811 = 28'

116.969 1949000

935752

132480

11 6869

155110

70.882 .047 70.835

19.636 51.322 70.958 5.634 76.592 .076 76.516

.623 .278 .901 1.056 .107 949

10.90 1.61 1.90 .278 1.108

56.956

.278 8.000 2.900 11.178 14.717 25.895 .134 25.761

Reset Set Piston rod Top of Baldy 12.28 ch.

SW. Cor. of J. Walkey D.L.C. 57

Oak 15" N. 44° E. 6.11 ch. on slope Std.

" 15" S 88° 45' E 16.65 ch. Std.

.00213

.028000 63956 40440 31978 84620

.134 .026 .068 31.978

7.963 7.721 7.778 7.784 .044 .000 .026 31.978

30 Mds N. 1° 47' E. 1.528

17° 30' 8.000

31 correction 1°31' W. 15° 2.529

−.015

Striking E. of corner .278

Rec'd Stone 6x8"x4" orig. cor.

Oak 30" S. 29° 30' E. .13 ch. Std.

" 10" S. 64° 48' W. .411 "

Δ31 N. .038 E. −.308 −.308

N .038

32 Mds S. 72° W. 1.710

32 1°30' 6.822

8.000

33 correction 12' N. +20' 1.947 −.044 = 1.903

34 10' 1.903

+.076 = 20.114

.031

Rec'd Striking S. of cor. found orig. cor.

S. ¾" pipe from which

Oak 15" S. 80° E. 1.37 ch. Std.

" 36" N. 17½ W. 1.21 " Std.

Mds S. 40° W. E. .068

N. −.047

35 correction 1°27' W. H.806

36 5° 3.257

+.038 = 8.041

.272

Rec'd Striking E. of cor.

Set cement post 3"D x 18"L. found orig cor.

Oak 20" N. 44° E. .72 ch. Std.

.95372 2528 .278 .01828

7.6297 39569 .066 .066

22761 .212 1.528

1517 116 7.630

116 2.442

22 960 11.666

21416 528 −.012

320 11.651

232

880

10.074 5.014

.017

10.057 H.77809 1.770

5.278 476480 138000 −.308

4.779 2716 .038 1.402

.031 .003 43

6.542 20.114 .069000 6.821

603 42 8.000

1.947 1.903 86580 1.947

21729 18489 6456 1.874

17523 17127 612 .076

1362 1522 20.114

1 76

1.9412 15 3.257 20.114

1.8780 41699 1.870

29313 18.240

2931 .076

.272 .066 .02537 1955 18.164

.20400 3 343

16089 54492

H3180 7265

H0203 544

29750 .062301

2433 .038

56270 .024 dist Kal Δ33

To Tide

.016

.024

.094

1128

8281

1522

1292

31

12

.022792

H.806

.047

4.759

3.244

.038

8.041

46

	Ms South		S.	+1.149
		12¢ W.	E.	.232
				5.372
37				
38	correction		2°30'	6.140
39			5°30'	1.857 −.216 TP. Line
1	△ 1M ∠ Right	5°35'	8°	8.131 offset .783
				E .006
				S. +.578 Set concrete Post .33X18
	Bg. at △ 39		S.	.216 Set concrete
			E.	.574 post 1.32 out up 5X18
	Dist between S.E. & S.W. cors. of Lot			
S.E.	Stone 2½X3½ cleans			10.599 Set corner post 3½X18
HC	S. 1H° 22' W.	282 ch.		
1	Ranging N. 03 W.	12°50'		8.733 −.10 In large rock
H2		H°50'		3.919
H3	O.H.C. S. 79¾ W. 92 ch.	6°10'		2.175
HH	" IN S. 100 W. 74	18°10'		5.640 located at N.W. Cor. of Int. cor.
		C-H°		8.000
		H		6.260
	Bg. at △ 2 Cor. W.			2.859 Set stone 5X8.X12'
	H. of △ 27			1.108
△	S. 89°37' W.			9.685 Set stone 10'X10'X10'
△	S. 03' E.			7.995
				H.187 18.2 Inside of C-E-M
				H.223 R.W. Set stone
	(19.344 W. of cl. cor.)			5.681 16"X6"X6" cor. D.C.
	S.E. cor. for Lot 1			
	from △ 24 ∠ Left	1°17'	4.997	
	S.W. cor.	4°32'	1.738	
	Scale 1.5H W. side Lot 1	6°	18 H. 4.12	

| | | | |