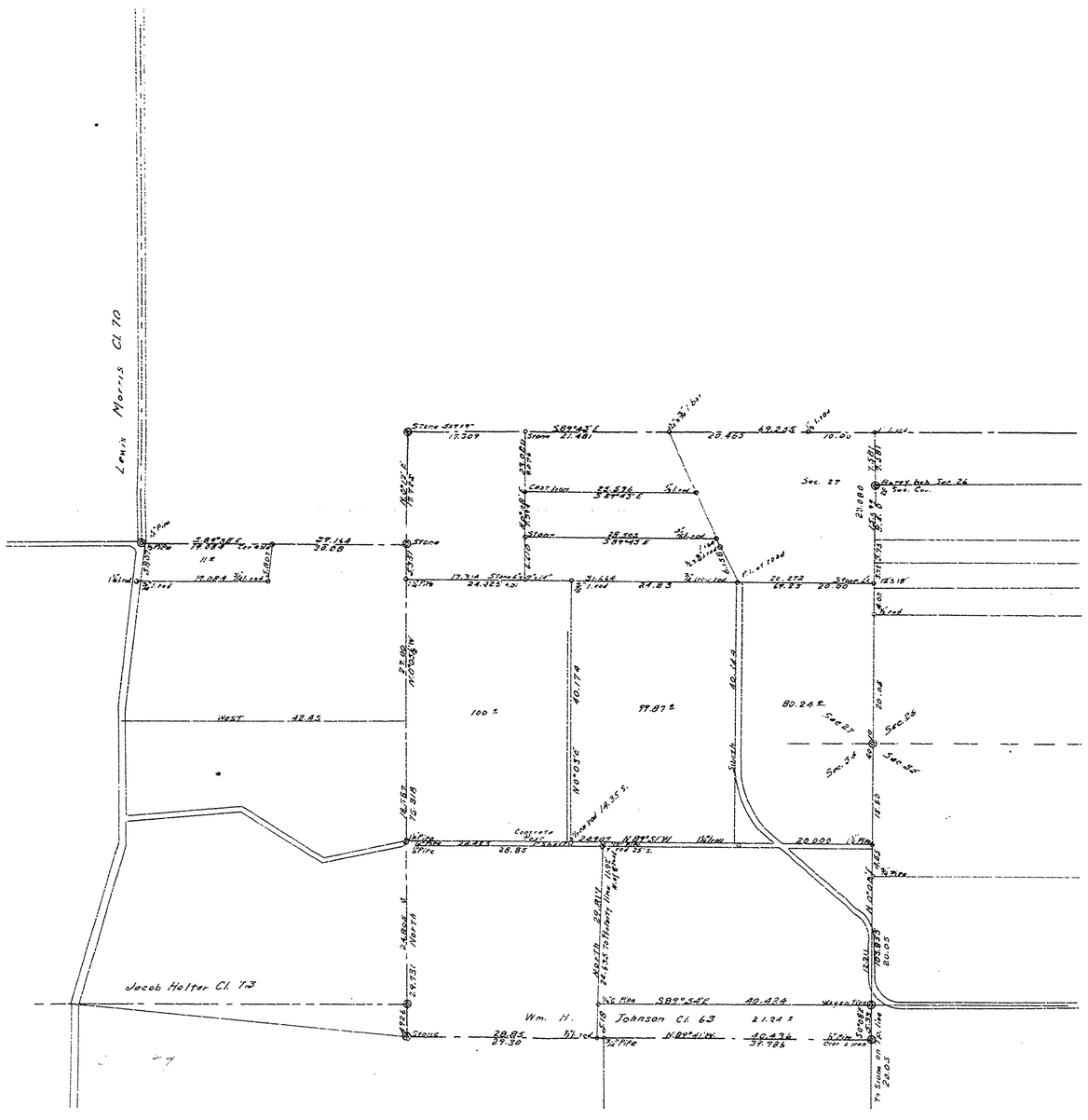
384

10 – 4
27 34

COUNTY SURVEY #79

SCALE 1=10 CHAINS


Lewis Morris Ct 70
Stone 17.309
S89°43'E 27.481
28.465
49.255
10.00
Sec. 27
Stone
Cast Iron
S89°43'E 25.676
Stone
Stone
S89°43'E 28.504
Stone
Sec. 26
Sec. Cor.
21.000
Stone
Stone
11 E
19.084
Stone
17.314 Stone S 89°43'E
24.823
24.83
22.472
69.25
20.00
Stone
Iron
Stone
Iron
Pipe
Pipe
Pipe

CS # 384
FB # 13, PG. 43-46

43 Adam Anthony CS # 155 May 19th 1913
13 in the NW Cor of Johnson DLC 63-10-4 See CS 79 2nd plat
Beg at Russell S.W. cor and run See File Map CS 79. 10-A. 27&34

	East	on a random		2.521	
1		38' Lt 44'	—	4.099	
		"	—	7.975	
2	384	LR 7°-20'	-3-00	2.738	to Stake
	Back to beginning		and run		
	South	Lt 21'	-2-70	7.972	.132 E.
		"	+3-30	7.972	
		"	—	5.709	
3		LR 1°-12'	-4-40	7.989	.387 W
		"	-2-40	7.987	
		"	—	2.525	
4			-2—	7.964	
			-3-40	7.978	
			—	7.990	
			—	1.239	
	N 34-53 E	to cor.		.355	S.E. Hollow .203 W
Back to Sta #4 Set cor.				4.928	S.W. cor Johnson DLC.
Set 1¼" pipe for cor.				.282 E. .133 S.	
Thence	S 89-43 E	LR 1°	—	7.984	
		"	—	7.979	
		"	+3-30	5.050	
5			—	4.000	
Set 1" steel shaft for cor.				W. 357 N. 020	
6		"	—	7.988	
		"	—	4.377	

44

7		LT 14'	—	7.981 ✓	
			—	4.043 ✓	
	Corrects N 08				.280 S.
	L = 69.2				
8			-3-20	7.973	
			+2-30	7.973	
			+2-30	3.480	
	Set 1¼" pipe for Anthemp S.E. cor.			N. 300	
	Oak 7" S 21° 55 W			E. 760	
	Oak 5" S 64° W			.450	
				.464	
Thence	North		—	5.373 ✓	
			—	7.972 ✓	
			—	3.233 ✓	
9			+3—	7.992 ✓	
			+3-20	6.218 ✓	
10			—	2.868 ✓	
	N 6° 25' E to Brass Cap	SE'	-5-40	6.843 ✓	.761 E
Back to	Sta # 8+				
Thence	South	LL 5° 28'	—	2.712 ✓	.258 E
11		LL 46'	—	7.980 ✓	
		"	—	7.333 ✓	.289 E
12		~~LL 28'~~	—	6.332 ✓	
13		LL 27'	-3-50	5.281 ✓	
13+			—	7.969 ✓	
			—	7.990 ✓	
			+4—	3.116 ✓	.312 E
			—	7.989	
				7.730	to acc cor.

5-40 6.843 1.599 61587 61586 3422 6 6.8093 67111 6809 680 68 47 3 .76107 5-28 2.712 72590 24408 1356 54 12 .25836 4 3.116 65799 28044 2804 217 16 3.1081 7.969 7.990 7.989 7.730 34.786

6809 47399 612.81 612.8 20.4 4.7 2 6.7662 5-28 2.712 54599 24408 2440 135 17 2.6997 34.786 1.400 208716 3478 347 21254 .289 .258 .759 .361 .002 24.425 7.040 97700 1.709 .099409 .133 .037 .054 .020 N.

3-20 6.218 3.8992 55962 5.496 466 15 6.2072 7.980 7.333 6.332 21.645 8.3310 21645 6493 649 172 .28959 7.973 1.400 13899 717757 7175 637 23 7.9592 3.480 5.0999 3.13320 3.1332 313 3.4766 49.393 7.04 197572 34957 .23530 .133 .099 N .161 E

3- 7.992 3.68.997 71928 7192 639 49 7.9808 3-50 5.281 67799 47529 4752 369 36 5.2689 7.973 50.999 71757 7175 717 3 7.9652 68.794 70.400 275176 4815 279991 300 020 N 133 .153 49.393 7.04 19572 34957 .23530 .133 .099 N .161 E

104.799 15.499 120.298 4.0.91

6.766 2868 6.207 7.981 23.822 3.233 7.972 5.373 40.400 2.699 21.645 64.744 5.269 70.013 34.786 104.799 37369 7.981 4043 49.393 7.959 7.965 3.477 68.794 .760 69.554 .282 69.272 69.554 49.393 20.161

cor of 80 ca.

45

Set 1½ X ¼" wagon tire for ¼ cor sec.					34+35
At Sta # 13				N.045 E.212	
Oak 16"	S 86°-35'	E		1.190	
Oak 7"	North			.771	
At Sta # 13+	Set 1½" angle iron for cor.				
S ¼ cor sec 63		Sta # 13+		S.016 E.180	
An Oak 16"	S 86°-35'	W		1.160	
No other trees available.					
At Sta 8+	Set ¼" spike for cor of				
secs 26-27-34+35				S.780 E.761	
Ash 12"	S 78°-50'	E		3.184	
Ash 16"	S 8°-10'	E		3.625	
No other trees available					
Reest Stk cor Lewis Morris 20 & C #70					
Set 2"/16" wagon tire for cor:					
Oak 6"	S 80°-35'	W		.532	
Oak 24	S 34°	E		.410	
Thence	S 7°	W	-3-50	5.820	
Set 1¼" wagon tire for S.W. cor 11 tract.					
Thence	East		+5-30	3.906	
1			+3-20	2.780	
2			—	5.230	
3			+4-10	3.310	
4			—	1.684	
5			-3-20	2.216	
Set 1½ X ¼ iron rod					

3-50
5820
67799
523800
52388
407
40
5
5.80685299
5.22612
5226
116
29
29
5.76353

5-30
3.906
45 99
3515 4
3515
195
15
3.8879
4-10
3310
63799
29790
2979
231
9
1
3.3010

3-20
2.780
3899
25020
2502
222
2
2.7752

3.888
2.775
5.230
3.301
1.684
16.878
19.084
2.206

.045
5.269
.016
5.330

46

Thence	North 7° East		—	3.582	
			+3-30	2.230	
	Set an oak stake.				
Back to Sta 7+5 on page 43					
Thence	N 0-03 E		—	7.990 ✓	
			+3—	7.978 ✓	
			—	2.085 ✓	
14			-1-30	7.983 ✓	
			+2-20	6.370 ✓	
15		5°-34'	+2-30	3.937 ✓	E. 381
16			—	3.893	
	Set 7/8" iron rod for cor.			.381 W	

3-
7.978
36899
80802
7180
637
47
2
7.9668

1-30
7.983
66999
71847
7184
718
47
4
7.9800

2-20
6.370
71999
57330
5733
573
10
6.3646
3.933
3.9331

2-30
3.937
50999
3543
354
35
4
3
1
3.93381
82599
3539.7
3539
1.96
.9
3.9141

5.807
3.582
2.225

7.990
7.967
2.085
7.980
6.365
3.914
36.301

40.174
36.301
3.873

3.9331
3.933
7900
35397
35397
27.53
1.3815