C.S. # 501

See notes in file

F.B. 18-62

Miscellaneous #501

62 Survey For Oliver Davis & 30 1

Beg. at W.C. 1/4 Sec. cor. 36/1

Tp. 15 S. R. 9 W.

Set

Alder 12" S. 42° E. 1.4.5

Ths.	South			
1			1.084	
2	West		.500	
3	S. 0° 08' W. correction W.5'	26°8'	1.153	
4		19°25'	.629	
5		7°5'	3.830	
6		19°2'	6.221	
7	L Right 52'	18°35'	4.897	offset .070 W.
8		23°27'	1.156	offset .016 W.
9		9°28'	1.113	offset .017 W.
10			.192	offset .003 W.
11	L Right 11'	4°30'	5.724	offset .118 W.
12	L Left 10 49'	24°31'	.962	offset .027 E.
13	L Left 35 51'	30°12'	7.140	offset 1.440 E.
14			.396	
15		8°15'	7.060	
16			+1.106 W.307	
17				

C.S. #501 F/B # 18, PG. 62-65

Lee Anderson O.C. Johnson Jos. Shillings

1.153 .629 3.830 6.221

2778 31349 73299 33549

9221 5661 34470 55989

10377 251 3447 2489

80 18 76 311

8 5930 11 18

1.0349 2 58807

3.8006

4.897 1.156 1113 .962 .192

18772 14719 8682 48902 3151

44073 10404 1001.7 8658 192

1958 115 890 86 96

332 90 66 7 1

39 4 3 8751

2 1.0603 3 .002 89

4.6404 3.51 1.0976 5.706

3151 1040 3151 5602

7640 530 1097 11412

2320 13 548 342

46 3 10 28

13016 03 3

.07019 .01658 .11782

7.140 7.060 .875 6.552

27762 56982 4503 4176

5712 6340 2625 39312

4285 5648 43 4586

2814 635 3 65

5 463 26

.02671

6.1708 6.9472 43989

.3796 80.804 .00153 = 5'

6.567 .440 E. .124

offsets .195 W. 8 8804

.608 E. .245 E. 43 1960

.070 W. .369 W. 4 040 20

.066 W. .124 W. 27 9400

.016 W.

.017 W.

.003 W.

.118 W.

.222 W.

.027 W.

.19

1.084

1.035

.593

3.801

5.881

4.640

1.060

1.097

.192

5.705

.875

6.552

6.987

39.502

1.106

40.608

.245

.062

.307

.062

.369

63					
16				7.999	
17				6.562	
18			1°10'	6.751	
				-.107	
				N..339	
	Set ¾"x4' rod				
19				7.010	1.30 to cen. .90 bnk.
20				4.239	1.80 to cen. 1.40 bnk
21				4.348	River cen. 2.30 cen. 1.90 bnk.
22				4.362	
				+.032	2.90 to cen. 2.50 to bnk
	Striking E. of cor.			.369	
	Set 1" pipe part of			binder	
	Alder 8" N. 2°30' E. .33				
	Back to △ 15				
23	S. 0°8' W.			1.296	N.164 N.307
24	N. 89°20' E.			.628	
25	correction S. 30'		1°30'	4.292	
26	(N. 89°50' E.		1°	6.444	
27				2.973	
28			13°30'	1.977	
29			10°6'	2.786	
				+.945	
				8.006	

1.40 bnk

3064
+704

4.362'

40.605
20.098
60.706

60.813
60.706
.107

80.804
40.608
40.196
2
20.098

39.502
7.999
6.562
6.750 9
60.813
7.010
4.239
4.348 8
76.410 9
4.362
.032
80.804
39.502
1.302

1.977 2.786
73279 05489
17793 25074
1383 2228
39 113
5 27426

19221 79.278

.00882=30'
.699000
634224
647760
634224
130360

Offsets
.178 N. going W.
.015 N.
.193 N.
.117 S.
.076 N.
.362 S.
.286 S.
.995 N.
.699 N.

.307
.628
4.290
6.443
2.973
1.922 3
16.563
2.743 5
19.306

20.251
19.306
.945

64					
30			10°10'	3.623	
31			17°8'	1.096	
32	L Right 10'		6°25	5.273	offset .015 S.
33			15°	.410	
34			11°10'	2.421	
35			9°	3.624	
36			99'	4.466	
37			7°10'	.594	
Recst.				-.005	
116	Striking N. of cor.			.178	
	Set 3/4" X 3/4" I. bar			orig. cor.	
	Fir 10" S. 27° E. .43			cks. std	
	cherry 8" S. 56° W. 21			" "	
	Back to △ 23				
-	S. 89° 20' W.		14°20	6.854	
38	correction N. 30'		25°6'	.439	
	(S. 89° 50' W.)		19°54'	3.511	
39				-.007	
40			40°45'	1.176	
41			39°17'	1.944	
42			36°46'	1.438	
43			29°	1.230	
44	L Left 1°14'		12°52'	5.576	offset .117 S.
	Fir 18" South		.564 cks.	-.695	N. .456
	Fir 24" S. 53° W.		.110 cks.		

3623 1096 410 2421
03789 2655 99561 20187
32607 9864 3646 21769
28498 5548 244 1936
144 54 20 24
10 6 3 237.50
3.5659 1.0472 .3959

3.624 4.466 5.240
96789 23789 192
32616 4019 10280
2899 3572 4782
253 312 52
213 13 .015048
44094

35792

Mar. 4

6857 439 3511 1.176 1944
78869 2559 32079 57257 20472
46824 3951 31589 82332 13608
4112 2 14017 5488 1360
5488 3 82 77
54.3974 5.1504.35
40.640 33013 .8707
1.037
66404

1436 1.230 5276
80.108 2678 98779
115.04 9840 50134
14 86 3903
1 49 2245
1.1519 7 445
10757 5.1359
5312
10872
343
271
10
.11296

19.306
3.566
1.047
5.240
.396
2.375
3.579
35.509
4.409
.590
40.508
.005
2|40.503
20.251

7.037
.307
6.730
3.293
.891
1.505
1.152
1.076
5.435
20.082
19.387
.695

65					
45			+24°	.990	
46			+8°45'	1.109	
47				.449	
48				.205	
49			+35°2'	3.884	
50				.062	
51			-34°51'	6.533	
52	Lt of	+3°29'	+32°24'	7.048	offset 3.625
53				.259	
54			13°55'	2.368	
to cor.	~~Lt. 47°9' E.~~		~~29°50'~~	~~+.669~~	
				-1.041	
Striking S. of cor.				.985	

.990 1.109 3.884 6.533 20.082
.904
1.094
.449
.205
3.180
.062
5.341
5.950
.259
37.538
2.298
39.834
1.041
38.775
40.503
79.27

2 | 38.775
19.387'