C.S. # 131

Hardcopy 10-7 #8

also see notes in file

F. B. 3-73

#131

Survey of 95. Skaggs,

Rectab. Co.

Instrumental. Bad ore showing

Alden 11" N 16° W 1.965

Tie 10" S 48° E 2.690

Thence S 89° 30' W.

	9-30	1.842
		.990
	7°	4.871
	10-20	4.318
	2-20	2.143
	13-20	2.469
Angle Right	-11'	2.949 = 19.281 N. 009
Δ¹ plot 40 cor	11-20	1.691
Angle Left	-09'	13-50 7.789 = S. .011
Angle Left	-40'	2.993 = S. .046
	2-45	X
		.609
		+.150
		.007 South Striking South

Striking South

17/20 Stone for ¼ Sec. Cor. S8.6x8x12

Tie Stone 1.35' S 31° 30 E .782

Willow 12" S 12-55 W .510

Set 40 Cor at Δ¹ +.791 +.027 Southern Set. Survey Stake

Thence South.

6-50	2.083
6-50	3.2614
	1.541
10-10	5.649

	S 29 E	1.21							
36	N 16 E	1.91							
40	N 55 W	69							
40	S 60 W	1.24	10-20						
9-10									
1.849	4.871	9.318		3-40					
3689	5249	87389		2,343					
16623	43839	38862		2999					
1477	4383	3454		19287					
110	97	129		1928					
5	24	30		192					
18215	48343	3		4					
13-20	11-20	42478	13-50	2.1311					
2.469	1.691	7.789	40,145	.00089					
0379	5089	129		.036 0000					
22221	15219	70101		32 1169					
1728	1352	5451		38 84 00					
73	8	77							
23022	16579	7563							
-11				.0036					
2.949	-09	-40		.0189					
2300	7.563	2,993	.01160	027					
8447	26200	4611-0							
589	15126	2993		2.1160					
00943 6	4537	299		623					
	151	179		2.0865					
	.079814	11							
	811	03482							
6-50	10-10	101		-27		-52			
2,083	5,649	.046		4.377		2,396			
3.261 4	3489	.001		987		31510			
5.344 7	50841	.036		5.364		2396			
9299	4519			58700		1198			
48096	225	W.194		37548		23			
4809	16	163		4291		6			
106	5.5601	19		268		13,623			
17		263		.042107					
53058	34			036		-39		25'	
	2,128			106		1.735		1.994	
	98900					43110		72700	
	19152	4.492				1735		13968	
	1702	80301				173		398	
	191	4492				51		139	
	.021045	134				6		14495	
	020					.01965			

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Angle Left — 27′ 1 11 27

5 — 4.394 ✓ 17.771
— 1.9872 .042 E
— 5.905 ✓
3 — 3.036 ✓
12-40 1.906 ✓
Angle Right 52° 12-50 2.458 ✓ = .006 W
10-30 3.284 ✓
11-20 3.177 ✓
3-30 1.523 ✓
Set temp Sta. 15-30 1.208 ✓
Thence N 89-30 E 17-40 3.910
4-40 .951
8-20 1.653
13-40 3.707 9.911
+ 8-10 .749
Angle Left — 39′ 1-40 2.173 = N .021
7-40 3.398
6-10 1.745
Angle Right — 39′ 3-40 1.998
20/21 Angle Left 25
= 198 thence Left 5-55 ± 30 — W.198
2-30 4.496 2
Angle Right 2-09 2 — X
11 11 11 9-50 3.682 = W.177
14-30 2.778
+2-10 4.570
Angle Right 30° = proceed
4-40 2.965

5 — 4.399 2697 39546 3954 263 8 4.771
3 — 3.036 6899 27324 2732 242 18 3.0316
12-40 1.906 7579 17154 1334 135 13 1.8596
12-50 2.458 0579 22122 1720 122 2.3914
10-30 3.284 6369 10872 724 36 7 1.1639
11-20 3.177 5089 28593 2541 15 3.1159
3-30 1.523 1887 13707 1218 121 1 15047
15-30 1.208 39.977
4-40 .951 7699 8559 855 57 6 1.9477
8-20 1.653 4989 14877 1322 148 6 1.6353
13-40 3.707 96179 33363 2594 37 22 3 3.6019
8-10 .749 9989 6741 5 1 3.7526
11-40 2.173 3979 19557 1521 195 1 2.1279
7-40 3.398 1199 30581 3058 33 3 3.3176
6-10 1.745 2499 15705 1570 69 3 1.7347
3-40 1.998 0899 17982 1798 159 1.9939
2.995 3.629 11.623 2.5730 34269 4136 381 3.6277 4.4918 4.3609
3.682 3589 3138 2945 84 10 3 3.6277
14-30 2.778 2869 25002 1666 222 5 2.9954
2-10 4.570 3999 41130 4113 411 13 4.5667
4-40 2.965 7699 21685 21685 197 20 2.9550
40.0000 .0295 37.975 37.309 2.666 1.112 5 5.306 1.541 5.560 4.377 .987 17.771 5.905 3.032 1.860 2.396 3.229 3.116 37.309 1.504 1.164 39.977
5.306 1.541 5.560 4.377 .987 17.771 5.905 3.032 1.860 2.396 3.229 3.116 37.309 1.504 1.164 39.977
3.726 .948 1.635 3.602 9.911 741 2.128 3.369 1.735 1.994 19.877

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Angle Right -13' { 14-20 2.156 = .039W
Angle Left 44 → { 5-20 1.213 = .023W
8 — 2.859 = .033W

Angle Right -45' 15-10 2.399 = .033W
24-40 .717
24-50 3.153
26-20 .360
4-20 1.485
+.255
Latitude Wed. .058
+1.160 +1.495 +1.848

Sts. 7-13 E .222
Ir. 12" N32-50 E .332
Set Ally by Sec Cor at +1.210 +2.47 +3.848
Sit. 1/4" ir bar
Ir. 11" S31-35 W. .452
" 13" N16-40 E 1.449
John Wyrco. Nov. 1-13 Surv.
S 80-18 E
Angle 13° 20-21 .443
Iron 1/4 Cor. S 89-34 E
Correction S. 4.250
-2-48 8.000
.953
7.801
7.775
3.195

#131

Angle Right -07'

Angle Right -09

2.156 9869 1404 1293 172 19 = 20888 1.2076
1.213 2549 10917 1091 60 8 = 14826
2.859 3099 25731 2573 8 28312 = 2.8312
2.399 2569 21591 1439 119 4 = 23153
.717 866 4531 566 99 65 = 6132
3.153 3.360 1.485 .194 .012 .210 .323 1.481 .255 = 40.340
3.360 2698 1799 3 .012 .210 8 .323 5 1.481 3 .255 = 40.298
1.485 2490 13365 1336 103 1 = 14805 40.137
.255 324 21 8 5 3 40.340 10425 40.298 3 40.340
1.058 2.328 .161 39.977
1.848 80.317

22-25-9.6 63 52.24 = 22-21-17.4 1-23-
22-22-40.4
Lat 44-39-99 5 N12-5 W 1.215 Fulton Co.
Time 1 3/4 dr. E. Cor.
S 89-25 W
S 89-43 W
2 16

17.59 13.2 3378 5277 1759 23218 3.297 137 110 = 3.411
40.000 36.189 59.819 59.837 59.729 .108

-07 7.801 40100 15602 312 01 5914 .00870
-09 3.195 26210 6390 1917 63 .00870

4.250 7.991 .953 7.801 7.775 3.195 4.224 = 36.189
6.297 1.973 6.200 2.974 6.204 = 59.837

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4.224

temp Cu Sec Str. — 3.811 N.1°W. .181 S5.002

6.297

Angle Left 28° — 1.973 S° offset .016 N. 5.005

Deed and Rec. 1.60 2-20 6.206

+8-40 3.008

+7-15 6.254

Cont 3-20 8.000

.774

1.800

8100

Meas & Cor 8-40 1.540

.271

Striking North .043

Meets Block Cor. ~~for~~ but 21 & 22

Set 1/2" I.P. Mon at S. 100 + .050

Inc 20' S 81-30 E .564

" 50 S 89-15 W 3.780

Set 1/2" I.P. Mon at S. 100 + .050

Inc Lines 4 x 4 x 34.

" " 7" S 18° E 7.154

" 24 S 37-30 W 1.803

S 78-45 W 1-15 2.287

+.840

2-15 7.422

Angle Right 08° 6-20 3.891

5-30 5.056

+ .542

NE Cor Block

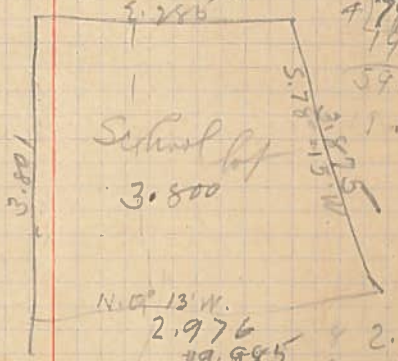
Corner N .093 W

Stumpy

#P cor N. of 21 & 22

Angle Right 08°

.009 W.



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Cut 77

	—	4.589
	5-40	3.758
	4-20	3.792
	5-40	5.381
	9-10	1.307
temp Stk	14-50	1.204
Plume S 2½ E	5-40	3.896
	13-10	5.076
	15-30	3.158
	3 —	2.801
	—	1.344
	—	3.983
		−.063

Staking Cut .040

place 40 cor. N 1 link + N .055

Restaurant Section Cor. marked stk.

Tr	50"	N 41-20 E	.586
Tr	12"	S 15-15 E	1.047
"	10"	S 39° — W	.435

Tr Stk Stake Near School House

Tr	40"	S 26-30 W	2.540
"	20"	S 71-15 W	2.165

Cut 40 cor. Pine Mgb Stake at −.023 −.016

Tr	24"	N 14-05 E	.573
"	34"	S 29° — E	.455

Fence & School Lot.

Pine S 78-45 E 5-10 2.047

1.837

2.976

Pine N ½ W

Cut 77

4.589	3.758	3.792	5.381	4.589
4.589	1579	1799	1579	3.739
	33822	34188	48429	3.781
19.909	3.382	3412	4842	5.355
	187	265	269	1.290
	3	3	5	19.754
	3.7394	3.7808	5.3545	1.200
				19.954
1.307		5-40		
2789	1.204	3.896	5.076	3.158
1763	7699	1599	7379	6369
1045	10836	35067	45684	28422
91	1083	3506	3553	1894
2	72	174	152	94
1.2901	8	3	35	1
	1.1799	3.8767	4.9424	3.0428
				3.877
2.60	3.983			4.942
6899	5710			3.043
2520	3953			2.795
252	2788			1.344
22	199			3.983
1	.06970	.025	.025	19.184
2.795	.040			063
	.109	3.876		19.921
5-10		2.039		
2.047		1.837		2.976
9599		1.429		1.251
18923	12-50	1.876	.008	1.695
1842	1.876	0579		
102	0579		7-40	40.00
13		16884	1.293	
2.085	16884	1313	1799	
	1313	93	11637	
	93		1163	
	1290		12	
	1.829		1	
			1.2813	

Center Section Cor. at Δ — .181

Willow 14" S 15-15 W .179

Willow 24" N 66-15 W .459 out.