

Elevations.

5

The E. O. Painter Printing Co.
Printers and Binders
DeLand, Fla.

ORDER NO. 12124

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Bainbridge Road of Spanish Trail.

Sta.	H.S.	H.I.	F.S.	Elev.	
B.M.	7.58	B.M. on iron cr.	City	200.00	limits.
0		207.58	7.7	199.9	
1				201.0	
2				202.4	
3				203.7	
4				205.3	
5				207.5	
T.P.	9.11		0.14	(207.44)	
6		216.55	7.5	209.0	
7				211.0	
8				211.7	
9				213.6	
10				215.4	
T.P.	12.00		0.60	(215.95)	
11		227.95	10.6	217.3	
12				219.3	
13				220.3	
14				222.8	
15				225.3	
16				227.9	
T.P.	11.00		0.30	(227.65)	
x50		238.65	8.7	230.0	
17				230.6	
18				233.4	
19				236.3	
T.P.	10.75		0.12	(238.53)	
20		249.28	10.0	239.3	
21				243.7	
			5.99	243.29	on hub 21
22			0.7	248.6	
T.P.	11.11		00	(249.28)	
23		260.39	7.8	252.6	252.3
24				259.3	259.2
T.P.	10.43		0.10	(260.29)	
25		270.72	4.5	266.2	266.1
T.P.	10.11		0.0	(270.72)	
26		280.83	8.8	272.0	
x50			8.1	272.7	
27			7.7	273.1	
28			5.8	275.0	
29			3.9	276.9	
30			1.5	279.3	

P.2	Bainbridge Road or Spanish Trail.			
Sta.	H.S.	H.I.	F.S.	Elev B.E. Road.
T.P.	11.50		0.45	(280.40)
31		291.90	8.1	283.8 283.4
32				288.4
T.P.	7.93		0.14	(291.76)
33		299.69	6.6	293.1 292.8
34			3.3	296.4 296.2
x60			1.8	297.9
35				296.2
36				291.7
37				288.8
T.P.	6.12		11.32	(286.37)
38		294.49	6.4	288.1
39				288.1
40				288.7
41				289.3
B.M. Nail in pine at fence 3.75 ce to L Sta. 41x80				
42				290.4
43				291.9
T.P.	12.02		0.04	(294.45)
44		306.47	11.5	295.0
x50				298.4 x
45				300.4
46				304.6
T.P.	9.12		0.04	(306.43)
47		315.55	6.3	309.2
48				312.4
x50			1.9	313.6 x
49				314.1
50				311.1
51				309.3
52				309.3
53				310.7
54				312.6
T.P.	5.14		1.98	(313.57)
55		318.71	4.0	314.7
56				315.1
57				314.5
58				314.2
59				314.1
60				314.3
61				315.3
62				315.9

P.S. Sta.	Bainbridge Road or Spanish Trail				B.T. Reed
	H.S.	H.I.	F.S.	Elev.	
63				312.4	
64				307.7	
T.P.	3.58		11.38	(307.33)	
x50		310.91	6.8	304.1	
65				302.3	
66				300.9	
67				300.8	
68				301.8	
69				302.8	
70				304.2	
71				306.8	
72				309.2	
T.P.	9.28		0.36	(310.55)	
73		319.83	7.9	311.9	
74				314.1	
75				314.6	
76				315.4	
77				315.9	
78				316.9	
79				317.9	
80				319.1	
T.P.	6.87		0.90	(318.93)	
81				321.0	
82				322.9	
83				322.0	
84				320.0	
85				320.5	
86				321.2	
B.M.			1.56		
87				322.3	
88				323.0	
89				323.4	
90				323.9	
91				324.5	
T.P.	2.94		1.75	(342.05)	
92				323.9	
93				323.6	
94				321.0	
95				317.7	
T.P.	1.82		11.77	(315.22)	
96				313.9	
97				310.2	

P.4 Sta.	H. S.	H.I.	T.S.	Elev.	Trail
98				308.2	
99				307.7	
100				307.8	
101				309.2	
102				311.8	
103				315.7	
104				312.5	
105				309.7	
106				307.7	
T.P.				(306.19)	
107				305.5	
108				303.7	
	B.M. Track on Oak T.R.	2.64		303.85	108
109		4.3		302.3	
110				300.1	
111				296.9	
T.P.	0.38		11.78	(294.81)	
112				292.5	
113				288.3	
114				285.6	
T.P.	0.18		11.91	(283.28)	
115				282.2	
116				276.9	
117				272.2	
T.P.	0.66		11.95	(272.5)	
118				268.9	
119				264.3	
T.P.	0.44		11.78	(261.39)	
120	Old road centers where new			257.4	
x15	road will be.			255.3	
x50				252.4	
121				248.4	
T.P.	0.48		11.88	(249.95)	
122				245.4	
123				241.4	
T.P.	0.50		11.86	(238.57)	
124				237.3	
125				233.4	
126				231.4	
127				230.1	
128				228.9	
129				228.7	

F.S.	Bainbridge Road or Spanish Trail			Elev.
Sta.	H.	S.	H.I.	F.S.
130				229.0
T.P.				(228.77)
131				229.4
132				230.4
133				231.4
134				232.8
135				234.6
B.M.	On top sweet gum stump 3.34 10' R 135x20			
136				235.9
137				237.7
.38				239.5
T.P.				(239.03)

p.1

Elevations, Bellair Road.

(Woodville Road, Tallahassee South)

B.E.Reed.

Assumed Actual

Sta.	H.S.	H.I.	F.S.	Elev.
B.M.	3.95	203.95		200.00
0.00				199.0
1.00				199.3
2.00				199.9
3.00				200.6
4.00				201.3
T.P.	7.42	208.96	2.41	201.54
5.00				201.8
6.00				202.8
7.00				204.1
8.00				205.5
9.00				206.9
T.P.	11.32	219.41	0.87	208.09
10.00				210.3
11				214.4
12				217.8
T.P.	10.54	229.91	0.08	219.33
13				221.6
14				225.4
15				228.0
B.M.	11.15	239.99	1.07	228.84
16				231.2
17				236.1
T.P.	12.51	252.18	0.32	239.67
18				241.6
19				245.0
20				247.3
21				248.3
22				248.6
23				250.6
T.P.	12.07	263.22	1.03	251.15
24				251.8
25				255.6
26				260.9
T.P.	10.83	273.88	0.17	263.05
27				265.4
28				268.2
B.M.			2.44	271.44
29				270.3
30				271.7

p.2.

Elevations Bellair Road

Sta.	H.S.	H.I.	F.S.	Elev.
31				271.3
32				271.7
T.P.	1.30	273.37	1.81	272.07
33				271.0
34				270.5
35				269.8
36				268.5
37				264.8
T.P.	0.28	261.59	12.06	261.31
38				260.5
39				255.8
40				250.7
T.P.	1.01	250.60	12.00	249.59
41				245.6
42				240.1
T.P.	0.25	238.97	11.88	238.72
43				234.3
44				229.4
T.P.	0.72	227.67	12.02	226.95
45				224.3
46				218.8
T.P.	1.07	216.71	12.03	215.64
47				213.4
48				208.5
T.P.	0.86	205.53	12.04	204.67
49				203.3
B.M.				201.09
50				198.6
51				194.1
T.P.	0.38	194.33	11.58	193.95
52				189.5
53				185.0
54				181.8
B.M.	0.75	186.78	8.30	186.03
55				179.9
56				178.4
57				176.9
58				175.8
T.P.	1.28	177.13	10.93	175.85
59				174.8
60 x				173.8

p.3

Elevations Bellair Road

B.E.R

Sta.	H.S.	H.I.	F.S.	Elev.
61				172.2
62				172.1
63				171.5
64				170.6
65				170.1
66				169.3
.50			8.7	
T.P.			8.80	168.33

p.1

Woodville Road North. B.E. Reed.
Initial Point R.R. spike opposite 9 mile Post
200 ft. south 0.00 N.E. corner, concrete Porch of
Rhodes Building.

Sta.	H.S.	H.I.	F.S.	Elev.
0.00				97.9
1.00				97.6
2.00				97.3
3.00				97.2
4.00				96.8
T.P.	3.90	101.01	6.04	97.03
.20				
5.00				96.3
6.00				96.2
7.00				96.3
8.00				96.2
B.M. oak to ri. 8x55 near cor. City				95.50 Park
.60				
9.00				98.40
10.00				97.1
11				97.5
12				96.8
T.P.	1.92	98.64	4.29	96.72
13				96.0
14				95.6
15				94.2
16				92.8
17				91.7
18				90.9
19				89.8
T.P.	2.63	92.58	8.69	89.95
20			3.6	89.0
21				88.3
22				88.0
B.M. P.C. irregular curve to left				87.70
x50 oak to ri Sta. 22				87.6
23				87.0
T.P.	2.73	90.43	4.88	87.70
x50				86.2
24				85.5
25				84.5
26				83.7
27				83.3
28				83.2

p.2

Woodville Road North

B.E.R.

Sta.	H.S.	H.I.	F.S.	Elev.
T.P.	5.88	89.22	7.10	83.35
29				83.2
30				83.2
31				83.8
32				85.0
33				85.8
34				86.7
B.M.			1.65	87.56
Small Persimmon to right 34x				

P.1

Elev. Chaires & Capitola and B.E. Reed. Bainbridge or Spanish Trail. (Assumed base)				
Sta.	H.S.	H.I.	F.S.	Elev.
B.M.	2.70	B.M. Elev 200.00		200.00
530		202.70	4.8	197.9
0				198.3
1				199.4
2				199.7
3				198.9
4.				198.2
5				197.1
6				195.9
7				194.9
x64				(194.1) on hub.
8				193.8
9				192.4
10				192.4
11				191.2
12	340		10.83	190.7
13				190.1
14				190.1
15				190.3
16				190.1
17				190.1
18				191.0
19				192.3
x50				192.3
B.M.	50 R. Sta. 20x25 Price.	3.26		
20				192.3
T.P.	4.86		3.07	(192.40)
21		197.26	6.1	191.2
22				191.1
23				190.8
24				190.8
25				191.0
26				192.2
27				192.6
28				192.5
29				191.3
30				190.7
31				190.2
32				189.6
T.P.	5.29		7.50	(189.76)
33				190.0

P.2	Elevations Chaires & Capitola B.E. Reed			
Sta.	H.S.	H.I.	F.S.	Elev.
34				189.8
35				189.8
36				189.8
37				189.2
38				188.2
39				187.3
40				188.6
41				190.5
T.P.	4.82		4.50	(190.55)
42				190.3
43				189.3
44				189.9
45				190.4
46				190.4
B.M.	30' L Sta.46 on	Pric	5.31	190.06
x75	old Broom Pile	62		189.2 x
47				189.7
x50				188.1
48				187.5
49				186.8
50				188.0
51				190.3
T.P.	11.11		3.20	192.17
52		203.78	11.2	192.1
x80				194.0x
53				196.0
54				200.1
			3.0	200.3
x50				199.9
55				200.4
x50				199.0
56				198.7
T.P.	2.44	On top sawed	4.11 off	(199.17) T.Pole
57		left -57		198.1
58				196.2
59				194.7
60				194.5
61				193.2
62				192.4
63				192.1

P.3	Elev.Chaires & Capitola B.E. Reed.			
Sta.	H.S.	H.I.	R.S.	Elev
T.P.	4.94		9.42	192.19
64		197.13		191.8
65				191.6
66				191.3
67				190.8
68				191.5
x10		x Box 4' wide		191.8 x
x12		x Bot Box		189.5 x
69				192.2
70				192.0
x15		Top Bridge		191.5
		8' Wide Bot on Fill		190.2
71				192.4
72				191.6
T.P.	7.62		5.29	(191.84)
73				191.6
74				191.7
75				191.7
76				192.5
x50				194.1 x
77				192.8
x15				193.8 x
x25				194.7
78				194.5
79				192.7
x60				192.5 x on hub
B.M.		On Pine 30' R79x60	5.55	(193.91)
80				192.8
81				193.8
82				193.2
T.P.	6.62		6.34	(193.12)
83				192.3
84				191.6
85				192.9
86				194.3
87				194.6
88				194.9
89				193.7
90				193.0
x60				192.0
91				192.0
92				194.8

P.4	Elev.Chaires & Capitola B.E. Reed.			
Sta.	H.S.	H.I.	F.S.	Elev.
93				194.7
94				195.3
95				194.1
T.P.	4.18		5.92	(193.82)
96		198.00	5.1	192.9
97				191.9
98				192.0
99				192.3
100		on hub		192.44
101				192.8
102				192.9 In road
103				191.7
T.P.	5.28		6.19	(191.81)
x50		197.09	4.3	192.8
104				191.1
105				190.9
x50				192.2
106				192.0
107				190.6
108				191.0
x10		top bank		190.4
		bot river (I	Creek)	187.9
		Floor Bridge		192.4
		Top Bank.		189.9
x60				191.2
109				192.8
x50				191.2
109				192.8
x50				192.8
T.P.	732		4.25	(192.84)
110		200.16	6.7	193.5
111			4.5	195.7
B.M.		On Pine stump 30'L	4.48	-111
112				195.5
113				194.3
114				194.2
115				194.5
T.P.	6.42		5.64	(194.52)
16		200.94	6.7	194.2 -18
17			7.1	193.8 24
18			6.6	194.3 2.4
119			4.6	196.3 0.0

P.5	Elev. Chaires & Capitola B. E. Reed			
Sta.	H.S.	H.I.	F.S.	Elev.
120			6.3	194.6
121			7.8	193.1
122				192.6
T.P.	5.84		6.73	(194.21)
x30		200.05	6.5	193.5
123				194.3
124				195.6
125				194.1
x50				193.0
126				193.8
127				195.1
128				195.5
129				195.6
130				194.9
T.P.	7.50		4.90	195.15
131		202.65	9.2	193.4
x50				195.2 x
132				193.1
x80				195.2 x
133				195.7
134				197.0
135				197.3
B.M.	50L 135 on Pine		5.85	
136				197.4
137				196.6
138				197.2
T.P.	2.47		5.32	(197.33) on hub
139		199.80	3.7	196.1
x50			5.0	194.8
140			6.0	193.8
x65				193.7
141				193.9
142				194.9
x43				195.3
T.P.	6.92		3.58	(196.22)
144		203.14	6.8	196.3
145				196.8
146				198.3
147				198.4
148				198.5
149				198.9
T.P.	5.54		4.11	(199.03)
150		204.57	6.1	198.5

p.6	Elev. Chaires & Capitola B.E. Reed			
Sta.	H.S.	H.I.	F.S.	Elev.
151			5.0	199.6
B.M.	On Pine 30' R.151x50		4.75	
x50			4.6	200.0 x
152				199.5
153				199.2
154				198.3
155				197.0
T.P.	3.93		7.57	(197.00)
156		200.93	5.0	195.9
157				195.9
x41				196.5 x
158				196.1
x89				197.6 x
	Top Tie S.A.L.-100 W.Depot 0.5			200.4
159				197.7
x50				197.6
160				199.1
x20	T.P. 2.80 on top Tie	0.43	(200.50)	A.C.L.
161	" " "			200.4
x25			4.5	
162			5.2	198.1
163			5.5	197.8
x60			5.1	
64				198.8
165				200.4
166				201.5
T.P.	7.59		1.06	(202.24)
167				202.4
168			6.3	203.5
169				204.8
170				205.5
171				205.
T.P.	5.66		4.06	(205.77)
172				205.4
173				204.9
B.M.	173x75-40' R oak		6.38	
174			8.3	203.1
x50				201.2
175				200.5
T.P.				200.52
176				201.33
177				201.9

p.7	Elev. Chaires & Capitola B. E. Reed			
Sta.	H.S.	H.I.	F.S.	Elev.
178				199.9
x35				198.5
179				198.8
x50				198.8
180				199.0
x20				198.9
x50				201.4
181				199.7
182				204.4
T.P.				204.51
183				203.6
x50				202.0
184				203.1
x50				204.5
185				203.7
x50				200.2 on hub.
186				198.2
187				197.3
188				197.1
189				197.7
190				198.4
191				199.3
T.P.	3.88		8.58	199.36
192				197.7
193				197.6
x50				197.2
194				198.7
195				197.5
96				197.2
x25				197.2
197				198.6
B.M.	On Pine 40'L 197x20			198.0
198				197.6
199				198.0
200				198.8
201				198.5
202				198.6
T.P.	5.15		4.42	198.82
203				198.9
204				199.9
x75				198.2
				edge swamp

P.8	Elev.Chaires & Capitola B.			E.Reed.
Sta.	H.S.	H.I.	F.S.	Elev.
206				196.4
x30				196.9
207				198.2
208				198.1
209				198.0
x50				199.0
210				198.1
x40				197.9
211				200.6
x60				199.5
212				199.6
213				199.5
214				199.1
215				200.7
T.P. 216	2.92		2.54	201.43
On Hub 315 East Rail S.A.L.			216x43 ⁵ W.Rail	
x58		204.35		202.3
x65				199.1 Ditch
x75	Top tie S.A.L.			202.70
217				202.0
x10	Ditch			199.4
x20				201.9
B.M. One Pine 25' R-216x ⁶⁰			2.27	202.08
218				201.6
x75				201.2
219				201.3
220				200.8
21				198.3
22	Edge swamp			198.6
x75				198.3 water
23				198.1
24				199.0
x75				198.8 water
225				198.1
x35				198.7
226				202.3
T.P.				202.41
x70				204.84 on hub
27				205.5
28				205.6
x70				204.4
x75				199.9

P.9	Elev.Chaires & Capitola B.			E.Reed.
Sta.	H.S.	H.I.	F.S.	Elev.
229a.				
229				203.9
230				204.3
31				205.6
32				206.6
33				205.3
T.P.	2.87		3.93	205.37
34		208.24	3.1	205.1
235				204.8
x60				202.2
236				199.3
250				197.2
237				200.4
38				205.30
39				205.8
240				206.3
T.P.	7.40		1.96	206.28
41		213.68	6.6	205.0
42				206.3
243				208.2
244				208.8
B.M. On Magnolia 40' L		4.08	244	208.8
245		4.9		208.9
46		4.8		210.6
47		3.1		212.0
48				(211.98)
T.P.	4.52		1.70	212.5
49		216.50	4.0	211.8
250				211.7
51				210.7
x75				211.0
52				212.0
53				209.7 x
x80				208.5
54				206.8 xtop Bank
x30				205.5 Bot branc
x35			11.0	211.9
255			4.6	214.2
56			2.3	(214.28)
T.P.	8.29		2.22	215.4
57		222.57		215.7
58				217.2
59				

p.10	Elev.Chaires Capitola B.			Reed.
Sta.	H.S.	H.I.	F.S.	Elev.
260				217.6
B.M.	on oak 40' R.		4.40 Sta. 260	
62			5.5	217.1
63			6.08	216.5
64				216.2
265				215.3
T.P.	3.71		7.14	(215.43)
x75		219.14		
266		4.5		214.6
267				215.8
68				215.2
69				213.4
270				213.5
71				212.9
72				213.5
73				214.2
T.P.	4.43		4.86	(214.28)
274				212.7
275				211.3
76				212.5
77				213.8
78				214.9
79				214.1
280				213.2
81				213.8
T.P.	4.82		4.84	(213.87)
82				214.5
83				214.7
84				215.0
285				213.8
86				212.4 on hub
87				210.1
88				209.0
89				208.7
290				209.1
T.P.	1.61		9.40	(209.29)
291				209.4
292				207.5
B.M.			2.97	
x08			6.6	204.3x
x20			3.8	207.1x
x30			7.1	203.8 x

P.11	Elev. Chaires & Capitola B.E. Reed.			
Sta.	H.S.	H.I.	F.S.	Elev.
293				202.1
94				199.8
295				199.9
96				201.8
x25				201.6x
x90				202.4 x
97				201.9
x35				202.4
x40				195.9x
	Bot Creek			
T.P.	9.93		9.35	(201.55)
298		211.48	8.6	202.9
99				202.4
x40				202.5
300				205.7
01				211.1
T.P.	6.40		0.43	(211.05)
02		2217.45	4.4	213.0
303				212.9
04				212.4
305				211.4
06				211.5
07				212.0
08				212.2
09				211.1
T.P. 310	6.02		7.49	209.96
11		215.96	7.7	208.3
12			7.0	209.0
13				209.7
14				211.2
B.M. T.P.			4.93	(211.05)
B.M.	11.85			(211.05)
315				212.5
16				215.0

P.12	Elev. Chaires & Capitola B.E. Reed			
Sta.	H.S.	H.I.	F.S.	Elev.
17			6.5	216.4
318				217.9
19			4.5	218.4
320				217.4
21				217.2
22				217.0
23				217.2
24				216.6
325				217.0
T.P.	6.18		5.66	(217.24)
26		223.42	6.0	217.4
27				218.5
28				217.9
29				219.2
330				220.1
31				222.5
T.P.	4.45		0.84	(222.58)
332		227.03	4.0	223.0
333				223.3
334				223.3
335				222.2
36				221.2
37				220.2
B.M. On pine 30' R 337x25			7.10	
38			7.7	219.3
339				218.0

Elev. on G.F. and A. from Carabelle to St. Line.		
Datum, mean sea level, Carabelle. Levels by U.S.		
Dept. Commerce, Div. Valuation of Railroads, 1917.		
Station.	Elev.	Remarks
60.	27	Hill
85.	26	Hill, ave level lower
165.	25	This elev continues to 21 0
215.	21	Average level below 25 ft contour
236.	25	
282.	37	Highland, average lower
380.	25	Bottom of low, average above 25
420	35	
450	41	Top of long hill
560	25	Below 25 ft contour to
634	15	Bottom of low
710	14,3	Ry tie on track Ocklocknee R.
708	20	below sea level. Hard bottom of R.
725	5	river valley level
800	20	general level north of river
844	16.5.	Mile post 16
877	15	Top of crosstire on Ry. track.
	20	ft below sealevel. Solid bottom of R.
	22.72	to 12 ft. Ave. level R. bottom.
897	17.8.	Mile post 17.
950	18	Mile post 18.
1003	22	Mile post 19.
1025	30	Sopchoppy Max. between M.P. 16 & 20.
1050	26.5	M. P. 20.
1060	19	Bottom of creek.
	25	Land level at creek.
	32	Track level on creek.
1075	48	Land level. Track about 40 ft.
		About same Elev. to M.P. 24.
1108	38	M.P. 21. Track 42.5
1161	38	M.P. 22. Track 42,2
1214	38	M.P. 23. Track 42
1267	43	M.P. 24. Track 46.2 Approx. Min. M.P. 24-28
1320	46	M.P. 25. Track 49
1372	49	M.P. 26. Track 52
1420?	45	Ashmore. Tr. 47.5
1425	38	M.P. 27. Tr. 41
1455	51	M. m.p. 24-28. all close to 50ft
		mostly below.

Elev.	No	2. G.F. & A. RY.
1478	39.5	M.P.28 Tr.42.9
1531	46	M.P.29 " 45
1584	40	M.P.30 Azran Tr.40
1588	40	Ground level at Lost Cr.
	40	Tr.level at Lost Cr.
	17	Solid earth in St.bed of Lost Cr.
1629		Below 50 ft.from 1478 1689 1627
		Above 50ft.from 1629 to
1636	50	M.P.31 Tr.53
1689	54.4	M.P.32 Tr.54.4
1742	55	M.P.33 Tr.55
1790	55	Land level at Cr. Tr.same, Mim M.P.32-
1795	61	M.P.34 Tr.59.1 36
1848	61	M.P.35 Tr.63
1855	64.5	Max.between M.P. 32&36.All abov 50ft,
1900	62	M.P.36 Tr.63.9 although neari
1919	63	Hilliardsville Tr.63.
1953	60	M.P.37 Tr.60.7 Min.between M.P.36-40
2006	80	M.P.38 Tr.80
2012	83.5	Helen Tr.83.5 Max.high S.of Fisher Cr
2045	50	Solid bottom in Fisher Cr.
	66.1	Ry.Tr. across Fisher Cr.
2059	72	M.P. 39 Tr.75.5
2072	99	Tr.88 Max.between M.P.36-40 60
2112	90	M.P. 40 Tr.90 above 75ft from 2112-21
2182		below 50 " 2182-2323
2165	25	Tr.31.6 Min.probably pond M.P.40-44
2174	72	M.P.41 Tr.67
2217	46	M.P.42 Tr.46
2270	32.5	M.P.43 Tr.33
2323	52	M.P.44 Tr.48.9
2334		Below 50 ft.from 2334-2400
2376	51	M.P.45 Tr.51
2400		Above 50 ft.from 2400 to 2480
2428	66	M.P.46 Tr.67
2435	93.3	Spring-Hill Tr.93.3
2481	42	M.P.47 Tr.42
2534	48	M.P.48 Tr.50.6
2540		Elev.above 50 ft from 2540 to
2587	61	M.P.49 Tr.65.7
2628	80.6	Tallahassee Tr.80.6

Station	Elev.	Remarks
2683		Above 100 ft. from 2683-2795
2640	64	M.P.50 Tr.69
2692	113	M.P.51 Tr.111
2732	164	Tr.143.Max.between Ock.& Gulf
		above 150ft for 1 or 2 Stations.
2745	128	M.P.52 Tr.128.9
2795		Below 100 ft.from 2795-2892
2798	87	M.P.53 Tr.90
2820	63	T.R.69.Min.between M.P.52-56.below75ft
2851	80	M.P.54 Tr.80 for few Stas.
2892		Above 100 ft.from 2892-2955
2904	109	M.P.55 Tr.106
2955	95	M.P.56 Tr.98
2995	110	Top of small hill
3009	90	M.P.57 Tr.95
2980	86	Bottom of depression
3062	108	M.P.58 Tr.107.9
3065	111	Lake Jackson Sta.Tr.110
3112	90	Bottom of small depression
3055	95	M.P.59 Tr.99
3143	117	Top of a small hill
3168	110.8	M.P.60 Tr.110.8
3220	85	M.P.61.Tr.90
3228	153	Sharon Tr.153
3275	132.5	M.P.62 Tr.132.5
3281	135	Eva Tr.135
3240		Above 100 ft.from Sta.3240
3210	64	Solid bottom in river channel
	70	Normal water line
	80	Average land level West of R.
	87.7	Tr.West of Channel
	89.9	Tr. at E. side of channel.
3275	132.5	M.P.62.Tr.132.5
3326	151	M.P.63 Tr.152
3379	186	M.P.64 Tr.194.2
3432	232	M.P.65 Tr.230
3393	209.4	Altshue
3508	240	Havana Tr.243.2
3537	242	M.P.67, Tr.242.4
	253	Hinson
3590	253	M.P.68 Tr.253.5

Station	Elev.	Remarks
3643	202	M.P.69 Tr.207
3698	148	M.P.70 " 148
	140	Jamieson
3748	175	M.P.71 Tr.163
3801	120	M.P.72 Tr.124.7
3854		M.P.73 " 31.4
		Gradual rise from about 3379-3590
	116	Down grade to little R. land level
	129.9	Level Tr.across R.
		From little R. to 188 ft. at 3750
		From 3750 down grade to Str.at
		3854, State line. Elev.120-125ft.
		Side line Havana to Quincy
	237	M.P.1 Tr.240
	221	M.P.2." 227.1
	211	M.P.3 " 211
	145	M.P.4 " 160.7
	143.3	M.P.5 " 143.3
	100	M.P.6 112.5
	150	M.P.7 150
	104	M.P.8 112.7
	120	M.P.9 120
	132	M.P.10 134
	173	M.P.11 173
		Gradual slope from Havana to
		Little R.
	90	Ground level at Little R.
	112.5	Tr.level at Bridge across Little R
	145.5	Florence
	148.9	Leitman
393		Gr. 180 Tr.172 Quincy

Elev. St. Augustine Road. B.E. Reed 1917
 B.M. assumed 182 actual 126.157 assumed 55.84 toh
 Sta. H.S. H.I. F.S. Elev.
 B.M. Top of rail at crossing S.A.R. Ry. 182

Sta.	H.S.	H.I.	F.S.	Elev.
1	2.83	184.83		179.5
2				180.1
3				180.4
T.P.	13.15	197.87		182.6
4				184.9
5				190.4
T.P.		6.11	197.76	
T.P.	14.95	212.71		200.1
6				
T.P.		6.00	206.71	
T.P.	16.05	222.76		211.6
7				217.32
T.P.			5.44	
T.P.	19.05	236.37		221.8
8				235.42
T.P.			0.95	
T.P.	10.40	245.82		229.0
9				234.6
10				238.8
T.P.			2.48	243.34
T.P.	7.43	250.77	3.43	
12	17.83			242.3
13				294.8
14				244.4
T.P.			4.00	246.77
T.P.	9.53	256.30		245.6
15				246.8
16				248.4
17				250.1
18				251.5
T.P.			2.69	253.61 Ck.
T.P.	8.90	262.51		
20				254.3
21				
22				

Elev. St. Augustine R.
 B.E. Reed.

Sta.	H.S.	H.I.	F.S.	Elev.
23				257.3
24				259.5
T.P.			0.58	261.93
T.P.	9.31	271.25		262.3
25				265.6
26				265.5
27				266.2
28				265.6
29				265.3
B.M.			(6.04	265.20
	4.62	269.82	(On R. root	pine.
30				264.9
31				264.9
32				265.3
33				264.6
34				264.0
35	2.20	264.86	7.16	262.66
36				262.8
37				261.3
38				259.6
39				257.2
40				255.4
41				253.5
T.P.	3.40	255.70	12.56	252.30
42	5.60			252.2
43				251.2
x90	Bm		3.16	252.54
44				249.9
45				250.8
46				251.1
47				252.2
T.P.	7.99	261.16	2.53	253.17
48				254.4
49			2x5x	255.7
50				255.6
51				253.8
52				7.7
53				253.4
T.P.	10.18	264.09	7.75	253.91
54	18.17		9.78	254.0
55				254.6

Elev. St. Augustine Road,
 B.E. Reed

Sta.	H.S.	H.I.	F.S.	Elev.
56				255.9
57				256.9
58				259.0
59				260.7
60				262.0
T.P.	8.63	271.55	1.17	262.92
61				263.0
62				263.9
63				264.8
64				266.2
65				266.6
66				267.2
67				267.8
68				268.6
69				269.1
T.P.	9.56	279.18	2.03	269.52
70				270.1
71				271.2
72				272.7
73				273.8
74				274.5
75				273.8
76				272.0
77				270.1
T.P.	5.58	274.87	9.89	269.29
78				268.8
79				268.7
80				268.8
81				269.6
82				269.8
83				258.2
84				267.4
85				266.7
T.P.	5.36	271.85	8.38	266.49
B.M.	3.00		9.36	267.49
86		270.49		265.7
87				264.5
88				264.0
89				264.7
90				264.6
91				264.5

Elev.St.Augustine Road. B.E.Reed				
Sta. T.P.	H.S. 8.30	H.I.	F.S. 5.93	Elev.
92		272.86		264.56
93				264.4
94				265.7
95				266.8
96				267.8
97				269.4
977				271.2
T.P.	6.22	278.82	0.26	292.60
98	14.52		6.19	273.1
99				272.6
100				271.6
101				271.6
102				273.1
103				275.4
104				270.2
105				267.8
T.P.	0.79	266.99	12.62	266.20
106				264.7
107				252.5
B.M.	4.58		4.58	262.41 Bm. on
108				264.4 Hickory T
109				260.1
110				259.0
111				258.9
112				259.71
113				260.5
T.P.	2.18	263.30	5.87	261.12
114				260.8
115				254.5
116				249.8
	4.35	250.38	17.45	245.85
117				244.2
118				240.4
119				258.0
120				237.3
121				255.3
T.P.	9.14	244.00	15.52	234.86
122				234.6
123				234.5
124				235.8

Elev.St.Augustine Road. B.E.Reed				
Sta. (125)	H.S.	H.I.	F.S.	Elev.
125				237.7
126				237.5
127				238.1
B.M. ²⁰	4.06		6.11	236.9
		241.95	oak on 22' from C.L.	237.82 On lim
128				252.9
T.P.	3.75	232.81	12.89	229.06
129				225.4
130				222.2
131				220.4
132				218.8
T.P.	5.62	223.19	15.24	217.57
1233)				217.2
134				7
135				216.8
136				218.6
137				219.9
138				221.4
139				224.5
T.P.	19.23	247.93	0.08	28.70
140				231.6
141				241.1
T.P.	1472	262.24	0.91	247.52
142				247.3
143				254.5
T.P.	14.80	276.35	0.69	261.55
144				260.3
145				268.2
T.P.	6.84	281.35	1.84	279.51
146	6.84	281.35	1.84	274.5
147				276.6
148				276.1
149				274.9
150				273.3
151				271.6
T.P.	2.18	272.78	11.38	269.79
152				269.1
B.M.	1.77		1.77	271.01
153				266.6
154				263.5

Elev.St.Augustine Road B.E.Reed				
Sta. 155	H.S.	H.I.	F.S.	Elev.
T.P.	4.75	265.73	11.80	262.2
156				760.98
157				261.0
158				260.0
159				259.0
160				259.7
161				260.5
162				261.5
T.P.	6.81	271.88	0.66	262.5
163				265.07
164				264.6
165				266.6
166				267.6
167				267.2
168				265.8
169				264.2
T.P.	2.90	264.27	10.51	262.4
170				261.37
171				261.0
172				259.7
B.M.	4.55		4.55	259.5
				259.72 Root of
				Live oak, R. 172
173				259.9
174)				261.0
T.P.	6.34	269.51	1.10	263.17
B.M.			4.76	264.75 on live
272x09	14.34			Cen. Road oak
273		172.74		163.4
272				169.7
T.P.	13.86	187.21	4.39	173.35
271				175.8
270				182.9
T.P.	13.18	200.34	0.05	187.16
269				189.6
T.P.	10.75	210.34	0.75	199.59
268				196.8
T.P.	12.30	222.65	0.01	210.35
267				205.45
B.M.		2x84	2.84	219.81
				small cut on log in oak

Elev.St.Augustine Road,

B.E.Reed

Cross-section

H.I.

H.S. F.S Elev.

p7 Sta	Elev.	H.I.	H.S.	F.S	Elev.
B.M.	164.75	269.69	(4.94)	on L.Oak	ner 175
175					263.0
176					264.1
177					265.4
178					266.5
T.P.	267.79	275.56	7.77	1.90	275.56
179					267.4
180					268.7
181					270.5
182					272.2
T.P.	274.56	3.70	1.00		278.26
183		8.57	2.90		274.6
184					274.2
185					273.9
186					273.7
187					273.8
188					274.1
T.P.	273.90	2.75	4.36		276.65
189					274.5
190					272.2
191					268.0
192					261.5
T.P.	261.69	350	14.26		265.19
193					256.34
194					251.2
T.P.	251.39	1.02	13.80		252.41
195					245.8
196					238.8
T.R.	237.36	0.62	15.05		237.98
197		7.89	40.28		233.9
198					230.4
199					228.7
T.P.	227.07	3.85	10.91		230.92
200					227.0
201					225.9
202					224.9
T.P.	225.04	5.26	5.88		230.30
B.M.	228.50	Rt.cherry	Rigl.80	202x90	
203					225.1

Elev.St.Augustine Road,

B.E.Reed, 1917

p8

Sta. Elev.

H.S.

F.S.

Elev.

204					228.1
T.P.	228.75	3.20	1.55		231.95
205		12.31	6.03		227.0
206					226.7
207					224.5
208					223.6
209					223.9
T.P.	223.76	4.35	8.19		228.11
210					229.5
211					223.0
212					220.0
213					218.4
T.P.	220.29	10.45	7.82		250.74
214					218.8
215					220.8
216					224.4
217					229.3
T.P.	230.47	6.89	0.27		237.36
218		5.41			230.4
219					231.0
220					232.1
221					233.3
222					235.0
T.P.	237.26	14.68	0.10		251.94
Ok.B.M.	236.32				236.02
223					239.5
224					247.3
225					252.3
226					254.7
227					257.0
228					257.6
229					258.9
T.P.	258.36	3.10	3.38		261.46
230					259.4
231		24.10			257.4
232					256.8
233					257.4
T.P.	258.31	6.14	3.15		264.45
238					258.2
235					259.2
236					260.2

Elev.St.Augustine Road,

B.E.Reed, 1917

p9

Sta. Elev.

H.S.

F.S.

Elev.

237					270.29
T.P.	262.94	7.35	1.57		263.0
238					264.5
239					266.6
240					272.80
T.P.	268.33	4.27	1.96		268.3
241					269.5
x50	269.5	/	3.3	Bumps	266.6
242					263.6
243		11.34	6.62		268.19
T.P.	262.93	5.26	9.87		262.9
244					262.8
245					263.8
246					265.4
247					272.74
T.P.	266.99	5.75	1.20		267.7
248		11.1	11.7		269.6
249					265.5
250					262.4
251					270.56
B.M.	268.71	1.85	4.93		259.9
252					259.52
T.P.	257.94	1.58	12.62		258.0
253					256.1
254					254.4
255					253.5
256					253.5
257					259.09
T.P.	254.77	4.52	4.75		254.8
258					257.7
259					253.7
260					255.1
261					251.2
262					252.63
T.P.	246.04	6.59	13.05		240.2
263					240.29
T.P.	240.06	0.23	12.57		229.0
264					219.2
265					228.39
T.P.	227.49	0.90	12.80		

Elev. St. Augustine Road,
B.E. Reed, 1917.

p.10 Sta. Ck.B.M.	Elev. Elev.	H.S.	F.S.	Elev.
266	210.42	12.004	43.17	213.5
266 old	221.59		31.13	211.0
T.P.	216.14	0.13	16.90	211.0
267 T.P.	202.39	0.51	12.25	216.27
268			13.88	202.90
269 T.P.	187.08	0.80	8.9	
270			15.82	187.88
221 T.P.	173.48	0.19	7.6	
272			14.40	123.67
273			6.5	
274 T.P.	155.91	0.18	12.6	160.9
275			17.76	156.09
276 old	150.79		3.5	
T.P.	154.89	12.30	5.30	
274			1.20	167.19
275				157.4
T.P.	154.89	0.81		153.1
276			12.30	155.70
277				150.1
278				147.8
T.P.	144.75	1.66	10.95	145.7
279				148.41
280				143.9
281				142.3
B.M.	144.90	1.51 Red oak right		141.8
282				142.20
283				144.7
T.P.	146.00	14.62	0.41	160.62
284				147.5
285				151.6
T.P.	159.99	14.65	0.63	174.64
286				155.9
287				164.3
288				172.6
289				170.3
T.P.	165.96	6.20	8.68	172.16
290				165.7
291				161.4
T.P.	159.10	3.72	13.06	162.82
292				154.8

p.11 Sta. T.P.	Elev.	H.S.	H.I.	F.S.	Elev.
293	150.08	1.93	152.01	12.76	150.7
294					139.26
295					148.8
296					147.0
297					146.6
T.P.	5x50	5.50	151.56	5.95	145.7
298					146.06
299					146.2
300					146.2
301					146.3
302					147.0
303					147.6
T.P.		5.85	154.99	2.42	148.5
304					149.14
305					149.5
306					150.7
307					148.7
308					146.7
T.P.		2.25	145.03	12.21	144.0
309					142.78
310					142.1
311					140.4
312					138.0
313					136.4
T.P.		2.22	138.00	9.03	136.0
314					136.00
B.M.					134.7
315					
316					133.1
317					133.8
318					134.5
T.P.		7.91	144.33	1.80	135.4
319					136.42
320					136.8
321					138.0
322					139.2
T.P.	143.72	11.81	155.53	0.61	141.5
323					143.72
324					144.4
325					148.1
T.P.		14.88	169.78	0.63	130.0
					154.90

p.12 Station	H.S.	H.I.	F.S.	Elev.
326				158.3
327				165.3
T.P.	168.77	179.32	1.01	
328		175.33	7.74	169.1
329				171.4
330				147.5
331				176.8
332				177.1
333				173.5
T.P.	3.75	175.33	7.74	121.58
334				167.2
335				163.6
T.P.	2.12	164.53	12.92	162.41
336				160.1
337				155.7
338				153.2
T.P.	9.53	161.26	12.80	151.73
339=	missing			
340				151.8
341				151.3
342				152.7
343				154.4
344				156.8
B.M.	160.16		1.10	
T.P.	12.70	178.32	0.64	160.62
345				158.0
346				164.3
347				172.1
T.P.	12.57	199.84	0.15	182.27
348				180.8
349				192.3
T.P.	14.45	214.12	0.17	199.67
350				203.0
351				211.1
T.P.	10.27	224.05	0.34	213.78
352				218.6
353				220.1
B.M.	27 14.35	216.17	7.01	209.70
354				206.7
T.P.	16.61	205.01	4.91	200.10
355				196.5
356				186.6
357				179.5

Page 13.				
Station	H.S.	H.I.	F.S.	Elev.
T.P.	0.82	187.03	18.80	186.21
358				174.3
T.P.	16.90	170.88	0.75	170.13
359				170.2
Ck. old B.M.				170.80
360				166.1
361				163.1
T.P.	12.80	162.88	4.80	158.08
362				158.1
363				153.4
T.P.	12.26	153.26	2.64	150.62
364				151.0
365				148.4
366				146.5
367				144.9
368				143.7
-367 Actual stationing, old 369 ck				
T.P.	10.05	145.73	2.52	143.21
369x78=				
new 369x35				
B.M. On oak 50 rig, Sta. 369				2.39
370				139.8
371				143.34
372				141.1.
T.P.	8.26	151.59	2.40	142.2
373				143.33
374				143.2
375				145.3
T.P.	2.90	160.01	11.32	147.2
376				147.1
377				148.69
378				148.2
T.P.	0.15	171.49	11.63	150.9
379				158.3
380				159.86
381				164.2
T.P.	5.95	171.54	6.00	167.7
382				166.3
383				165.54
384				165.2
385				164.7
				166.5
				166.8

p.14 Elev. St. Augustine B.E. Reed.				
Sta.	H.S.	H.I.	F.S.	Elev.
386				162.8
T.P.	8.88	166.41	3.75	162.66
387				160.8
388 ck	4.83	old		161.58
388				161.4
389				163.1
T.P.	12.13	178.14	0.40	166.01
390.29				169.1
391				173.1
T.P.	4.37	181.58	0.93	177.21
392				179.2
393				174.6
394				166.2
T.P.	18.02	163.57	0.01	163.56
395 missing				
396				161.4
397				158.1
398				156.1
T.P.	8.83	157.54	2.80	154.74
399				154.7
400				153.7
401				152.6
402				152.2
403				153.3
404				154.2
check old B.M.				3.54
T.P.	10.61	164.70		154.00
405				154.09
406				153.5
407				157.3
T.P.	8.10	171.04	1.76	160.0
408				162.94
409				162.9
T.P.	11.79	180.72	2.11	166.0
410				168.93
411				168.9
T.P.	10.63	189.39	1.96	173.7
412				178.76
413				179.1
T.P.	8.81	187.58	1.81	183.5
414				196.39
415				187.2
				191.1

p.15 Elev. St. Augustine R. B.E. Reed.				
Sta.	H.S.	H.I.	F.S.	Elev.
416				191.4
417				190.4
T.P.	7.02	194.33	4.96	189.37
418				189.1
419				189.4
420				190.
421				191.4
T.P.	4.40	196.99	1.74	192.59
422				191.6
423				193.0
424				191.6
425				189.5
B.M.	0.18	0.K193.50	3.67	193.32
China Tree left Sta. 425.x50				
426				188.7
427				182.6
T.P.	13.05	182.38	1.93	180.45
428				178.8
429				174.0
430				166.9
T.P.	12.87	170.32	0.81	169.51
431				159.1
T.P.	12.81	158.43	0.92	157.51
432				151.8
433				148.5
434				146.8
T.P.	13.02	148.60	3.19	145.41
435				145.2
436				143.9
437				142.8
438				141.6
439				141.2
T.P.	7.80	147.15	6.35	140.80
440				140.7
441				140.0
442				142.4
443				141.8
444				140.6
445				139.6
446				139.7
T.P.	8.85	148.63	7.37	139.78
447				141.1

p.16	Elev.St.Augustine Road B.E. Reed			
Sta.	H.S.	H.I.	F.S.	Elev.
448				143.2
449				144.4
450				142.9
451				140.9
452				140.1
T.P.	8.94	140.82	1.13	139.69
453				138.2
454				135.8
455				133.4
456				131.8
457				130.4
T.P.	11.14	135.23	5.55	129.68
458				128.6
459				128.6
460				129.9
ck.old B.M.				133.12
change of H.I.		137.20		
461.				133.2
462				134.6
463				136.5
T.P.	8.65	145.30	0.55	136.65
464				137.6
465				140.4
466				142.2
467				143.0
468				143.0
T.P.	6.46	148.14	3.62	141.68
469				141.6
470				142.0
471				143.0
472				144.5
473				147.0
T.P.	3.11	149.05	2.20	145.94
474				146.1
475				142.1
476				137.9
T.P.	12.95	137.28	1.18	136.10
477				132.4
478				130.1
479				128.5
480				127.2

p.17	Elev.St.Augustine R. B.E.R.			
Sta.	H.S.	H.I.	F.S.	Elev.
T.P.	10.80	128.26	1.78	126.48
481				126.3
482				125.4
483				123.7
484				121.9
485				120.5
T.P.	7.43	124.12	3.92	120.83
486				118.5
487				117.3
488				118.4
T.P.	5.46	124.74	5.44	118.68
489				119.5
490				119.0
491				120.0
T.P.	4.07	123.60	3.53	120.07
492				118.6
493				117.6
494				116.6
T.P.	6.46	122.24	5.10	117.4
495				116.2
B.M.		Pine 30'		120.60
496				117.2
497				117.7
498				118.9
T.P.	5.92	125.84	2.32	119.92
499				119.4
500				120.7
501				121.1
502				120.6
T.P.	6.37	127.30	4.91	120.93
503				120.6
504				121.5
505				121.3
506				121.6
507				122.5
T.P.	3.58	126.88	2.56	123.72
508				122.8
509				
510				121.5
511				121.8
				121.8

p.18	Elev.St.Augustine Road B.E. Reed.			
Sta.	H.S.	H.I.	F.S.	Elev.
T.P.	8.65	122.48	2.80	131.13
512				122.4
513				123.8
514				125.5
515				127.7
ck.old B.M.		7.38	3.8	127.66
516				124.2
517				122.4
T.P.	7.79	124.65	1.31	123.34
518				121.6
519				119.5
520				119.4
521				116.8
522				115.6
523				114.5
524				113.5
T.P.	11.20	116.15	2.70	113.45
525				112.6
526				111.8
527				112.1
528				110.4
529				109.8
530				109.3
T.P.	5.90	114.41	4.16	110.25
531				109.3
532				108.9
533				109.4
534				110.4
535				110.6
536				109.2
537				108.2
T.P.	5.02	111.68	2.29	109.39
538				107.4
539				106.9
540				106.9
541				107.5
542				107.8
543				107.1
T.P.	4.01	109.63	1.96	107.67
544				105.7
545				104.2

p.19	Elev.St.Augustine Road B. E. Reed.			
Sta.	H.S.	H.I.	F.S.	Elev.
546				104.9
547				105.6
T.P.	8.37	115.00	3.00	106.63
548				106.3
549				106.1
550				107.9
551				109.3
552				111.5
T.P.	10.02	122.98	2.04	112.96
553				112.8
554				117.7
555				119.1
556				117.5
T.P.	5.33	118.89	1.24	112.65
557				115.2
558				113.1
559				110.7
560				108.3
561				106.8
T.P.	12.34	112.29	6.44	106.55
562				106.4
563				108.0
ck old B.M.	4.38			108.61
Trf.B.M.	3.07			109.92
564				108.2
565				107.7
566				105.3
567				105.8
568				107.0
T.P.	5.31	111.30	3.62	107.08
569				108.1
570				108.3
571				106.6
572				104.6
573				103.9
T.P.	6.85	109.55	5.11	104.45
574				103.9
575				104.1
576				104.2
577				104.9
578				105.6
579				106.4

p.20	Elev.St.Augustine Road B.E. Reed.			
Sta.	H.S.	H.I.	F.S.	Elev.
580				106.1
T.P.	3.62	110.83	2.35	107.21
581				105.4
582				105.8
683				104.2
N.B.M.	6.65	on pine stump 10' L	104.18	583x30
584				98.6
585				99.2
T.P.	6.85	104.27	5.22	99.05
586				96.5
N.B.M.	2.61			101.66
587				98.4
588				98.3
589				98.4
590				98.8
591				98.7
592				98.8
T.P.	9.97	109.58	4.66	99.61
593				100.0
594				101.6
595				104.3
596				105.1
597				103.7
T.P.	6.24	110.52	5.30	104.28
598				103.5
599				103.5
600				105.0
601				106.1
602				106.0
603				104.7
T.P.	5.26	112.59	2.33	105.26
604				104.7
605				105.4
606				106.0
607				106.7
608				108.6
609				107.6
610				108.9
T.P.	3.52	112.38	3.31	109.07
611				108.9
612				109.8

p.21	Elev.St.Augustine Road.B.E. Reed.			
Sta.	H.S.	H.I.	F.S.	Elev.
613				107.3
614				108.8
T.P.	1.92	113.98	0.37	112.01
615				110.0
616				111.3
617				110.8
618				109.5
619				109.8
620				106.9
621				105.8
T.P.	7.45	109.27	3.44	106.53
622				105.9
623.21				104.7
624.21				105.5
625				105.9
T.P.	5.93	114.10	1.80	108.17
626				108.5
627				109.7
628				110.2
629				109.7
630				109.8
631				111.6
T.P.	4.56	118.20	0.46	113.64
632				115.7
633				114.4
634				112.1
635				112.0
636				113.2
637				112.9
T.P.	5.17	114.31	1.28	113.03
638				110.7
639				107.3
640				105.0
641				104.9
642				103.7
T.P.	9.34	104.97	8.42	113.39
643				105.1
x50				
644				108.1
645				108.5
646				109.4
647				110.6

p.22	Elev. St. Augustine Road, B.E. Reed.			
Sta.	H.S.	H.I.	F.S.	Elev.
648				111.6
T.P.	4.93	117.55	0.77	112.62
649				113.4
650				113.9
651				113.2
652				112.6
653				112.6
654				113.1
655				113.6
T.P.	3.51	116.05	2.01	114.04
656				114.7
657				113.8
658				111.0
659				108.5
660				106.4
T.P.	10.12	107.21	1.28	107.21
661				105.1
662				103.3
663				101.7
664				101.0
665				99.2
666				98.0
667				102.1
T.P.	3.14	105.35	1.28	104.07
668				102.4
669				100.3
670				99.3
671				97.7
678				95.6
T.P.	10.78	100.07	5.50	94.57
ck. old B.M.	7.52	102.09	4.86	100.23
674				94.2
675				95.3
T.P.	6.00	102.35	3.72	96.35
676				96.4
677				96.9
678				98.2
679				99.5
T.P.	9.10	109.42	2.03	100.32
679x80				101.0
681				102.6
682				104.7

p.23	Elev. St. Augustine Road, B.E. Reed.			
Sta.	H.S.	H.I.	F.S.	Elev.
683				107.6
T.P.	3.05	108.59	2.22	106.57
684				105.0
685				103.6
686				103.2
687				105.9
T.P.	10.20	116.83	1.96	106.63
688				107.6
689				109.9
690				112.3
691				114.5
T.P.	9.10	123.01	0.92	115.91
692				114.2
693				115.3
694				120.5
T.P.	7.15	131.61	0.55	124.46
695				119.9
696				124.4
697				126.3
698				127.2
699				127.5
700				128.4
ck. old B.M.	2.73			128.88
701x96	7.20			124.41

END

Levels on Meridian Road
 See small note Book for
 levels on the road.
 Jones took on his datum elev. of
 intersection of Thomasville &
 Meridian Roads around 1200.
 Reed says the intersection is of
 station 91 + 75. The elevation of
 station 91 actual is 205.2
 Station 22 " " 203.7
 Elevation of the intersection of
 the roads is therefore about 204 or
 205 ft. Jones datum on
 Meridian road is about 400 feet
 too low.
 Bornard found also some
 minor corrections necessary in
 Jones levels on the road.
 See note of Defectus of Roads.

P1

1917
Elevations Thomasville Road B.E. Reed,
Assumed elevation of bais 200, ft actual
212.36. Total elevs. on this road and
B.M. Station O. on oak tree top of bank, R. 25 ft.

Sta.	H.S.	H.I.	F.S.	Elev.
1	3.37	203.37		
0			11.2	192.2
1			6.7	196.7
2			1.9	201.5
3				
T.P.			0.94	202.44
7.88	210.32			
3x55			5.8	204.5
4			4.5	205.8
5			5.7	204.6
6			6.8	203.5
7			7.8	202.5
8			8.5	201.8
T.P.			8.52	201.80
B.S.	5.63	207.43		
B.M. Top covered green		2.06 fence		205.37 post.
9			5.5	201.9
10			5.5	201.9
11	bank left		4.6	202.8
12			3.6	203.8
13	bank left		3.4	204.0
14			3.8	203.6
T.P. & 15			5.00	202.4 202.42
B.S.	159	204.02		
16			3.8	200.2
x50			4.8	199.2
17		204.02	5.9	198.1
18			7.8	196.2
19			8.8	195.2
20			9.2	194.8
T.P.			9.22	194.80
B.S.	2.44	197.24		
20x50			3.4	193.8
2075			4.3	192.9
21				192.8
22			5.8	191.4
B.M.			.88	196.36
top of stump, gate post sta 22x10 30' left.				

p.2

Sta.	H.S.	H.I.	F.S.	Elev.
23			6.4	190.8
24			1.3	189.9
25			80	189.2
T.P.			8.02	189.22
B.S.	286	192.08		
26			3.5	188.6
27			3.9	188.2
28			4.4	187.7
29			4.9	187.2
30			5.4	186.7
31			7.4	184.7
32			10.2	181.9
T.P.			10.26	181.82
B.S.	1.09	182.91		
33			4.0	178.9
33x50		182.91	5.1	177.8
34			6.2	176.7
34x50			7.1	175.8
35			8.1	174.8
36			10.4	172.5
T.P.			10.40	172.51
B.S.	2.72	175.23		
37			4.1	171.1
		top culvert left	5.6	1
		top of road on cul	5.2 vert	
38		top culvert road	6.5	168.7
38			5.6	169.6
T.P. & 39			7.96	167.3 167x27
B.S.	1.05	168x32		
40		7x8 bank left	5.7	162.6
41			12.4	155.9
T.P.			12.43	155.89
B.S.	0.30	156.19		
42			6.4	149.8
43			10.5	145.7
T.P.			11.74	144.45
	.48	144.93		
44			4.0	140.9
45			8.5	136.4
46			12.5	132.4
T.P.			12.00	132.93
B.S.	0.95	133.88		

p.3

Sta.	H.S.	H.I.	F.S.	Elev.
47			3.9	130.0
48	R. off cent.		6.3	127.6
49			8.0	125.9
50			10.1	123.8
T.P.			11.93	121.95
B.S.	0.72	122.67		
51			2.3	120.4
52			6.6	116.1
53			10.3	112.4
T.P. & 54			12.38	110.29
B.S.	2.77	113.05		
	On old B.M. 54x35		0.59	112.44 (112.49)
55			5.0	108.1
56			6.5	106.6
57			7.6	105.5
58			8.9	104.2
59			10.1	103.0
T.P.			10.09	102.96
B.S.	2.48	105.44		
60			3.5	101.9
61			4.4	101.0
62			4.9	100.5
63			5.2	100.2
64			3.4	102.0
65			4.8	100.6
66 & T.P.			6.38	99.06
B.S.	2.25	101.31		
67			2.9	98.4
68			4.0	97.3
69			6.4	94.9
70			8.5	92.8
71			10.1	91.2
T.P. & 72			11.20	90.11
B.S.	3.24	93.35		
73			3.7	89.7
74			5.0	88.4
75			5.1	88.3
75			5.6	87.8
B.M.			4.95	88.40
			5.05	88.30
			6.6	86.8
76			6.1	87.3

p#4	Sta.	H.S.	H.I.	F.S.	Elev.
	77			6.5	86.9
	78 & T.P.			6.47	86.9 86.88
	B.S.	450	91.38		
	79			4.7	86.7
	80			5.2	86.2
	81		?	5.3 also culbert	
				5.4 top	86.0 pip Left
				5.6	85.8 Rt.
	82			5.0	86.4
	83			5.3	86.1
	84			5.4	86.0
	85 & T.P.			4.84	86.5, 86.54
	B.S.	7.08	93.62		
	86			6.9	86.7
	87			6.2	87.4
	88			5.7	87.9
	89			4.6	89.0
	90			3.8	89.8
	91			2.1	91.5
	T.P.			0.78	92.84
	B.S.	7.75	100.59		
	92			6.4	94.2
	93			4.2	96.4
	94			4.4	96.2
	95			5.1	95.5
	96			4.7 deed	95.9 bycurnt.
	95x75	top of stump left		2.05 3ft.	98.59?from G.
	97			3.4	97.2
	98			1.6	99.0
	T.P.			0.89	99x70
	B.S.	12.15	111.85		
	99			11.2	100.7
	100			9.4	102.5
	101			6.5	105.4
	102			1.6	110.3
	T.P.			0.0	
	B.S.	11.34	123x19		
	103		123x19	8.7	114.5
	104			4.5	118.7

p#5	Sta.	H.S.	H.I.	F.S.	Elev.
	105			0.0	123.2
	T.P.			.34	122.85
	B.S.	6.05	128.90		
	106			3.3	125.5
	107			3.4	125.5
	108			7.4	121.5
	109 & T.P.			8.30	120.6 120.60
		5.41	126.01		
			125.99		
	110			4.21 B.M.	121.78 121.98
	111			5.2	120.8
	112			4.4	121.6
	113			3.4	122.6
	114 & T.P.			2.5	123.5
		11.20	136.14	1.05	124.9 124x94
	115			9.5	126.6
	116			7.8	128.3
	117			6.1	130.0
	118			4.1	132.0
	119			2.4	133.7
	T.P.			0.31	135.83
	B.S.	12.25	148.08		
	120			10.80	137.3
	121			3.50	144.6
	T.P.			0.6	
	B.S.	11.79	159.87		
	122			8.00	151.9
	123			2.7	157.2
	T.P.			.01	159x86
	B.S.	11.70	171x56		
	124			10.30	161x3
	125			5.50	166x1
	126			.10	171x5
	T.P.			0.00	
	B.S.	11.84	183x40		
	127			.71	176x3
	128 & T.P.			1.58	181x8 181.82
	B.S.	11.46	193x28		
	129			6.6	186x7
	130	top of hill Hi		2.8	190x5
	131			0.0	193x3
	132			1.8	191x5

p#6	Sta.	H.S.	H.I.	F.S.	Elev.
	133			3.2	190x1
	134 & T.P.			6.65	186.6 186.63
	258-	258	189x21		
	135			5.0	184x2
	136			6.5	182.7
	137			7.8	181x4
	138 & T.P.			8.91	180x30
	B.S.	2.40	182x70		
	139			2.6	180x1
	140			2.6	180.1
	141			4.3	178.4
	142			9.0	173.7
	T.P.			12.14	170x56
	B.S.	1.15	171x71		
	143			3.8	167x9
	144			10.0	161x7
	T.P.			12.19	159x52
	B.S.	1.40	160.92		
	145			7.0	153x9
	T.P.			11.96	148.96
	B.S.	1.11	150.07		
	146			2.2	147x9
	147			9.1	141x0
	T.P.			12.22	137.85
	B.S.	.50	138x35		
	148			4.2	134x2
	149			10.5	127x9
	T.P.			11.46	126.89
	B.S.	1.40	128x29		
	150			3.9	124x4
	151			5.9	122x4
	152			8.1	120x2
	153			9.9	118x4
	T.P. 154			11.45	116x8 116.84
	B.S.	5.98	122.82		
	155			6.8	116.0
	156			7.0	115.8
	157			5.1	117.7
	158			2.6	120.2
	x59?			0.0	122.8
				0.29	122.53

p#7

Sta.	H.S.	H.I.	F.S.	Elev.
	N. corner	stone post	0.29	122.53
Sept. 2				
B.S.	4.52	127.05		
158x50			5.4	121.7
153			4.2	122.9
x50			3.0	124.1
160			1.7	125.4
160x50			0.4	126.7
T.P.			.44	126.61
B.S.	11.47	138.08		
161			10.1	128.0
162			7.6	130.5
163			4.5	133.6
164			1.8	136.3
T.P.			0.30	137.78
B.S.	12.26	150.04		
165			10.6	139.4
166			7.2	142.8
167			3.0	147.0
T.P.			0.0	
B.S.	11.70	161.74		
168		161.74	11.30	150.4
169			7.80	153.9
170			3.70	158.0
T.P.			.95	160.79
B.S.	12.08	172.87		
171			11.30	161.6
172			5.70	167.2
T.P.			0.54	172.33
B.S.	11.49	183.82		
173			10.40	173.4
x50			6.4	177.4
174			4.0	179.8
174.50			1.1	182.7
T.P.			0.0	
B.S.	10.63	194.45		
175.50			8.1	186.4
176			7.0	187.5
176x50			5.9	188.6
177			5.2	189.3
177x50			5.4	189.1
178			5.0	189.5

p#8

Sta.	H.S.	H.I.	F.S.	Elev.
178x50			4.2	190.3
179			4.2	190.3
180			2.8	191.7
181			0.6	193.9
T.P.			.67	193.78
B.S.	9.60	203.38		
182			6.2	197.2
183			3.9	199.5
184			1.8	201.6
T.P.			.46	202.92
B.S.	11.25	214.17		
185			9.5	204.7
186			6.2	208.0
187			4.5	209.7
188			5.0	209.2
189			6.2	208.0
190 & T.P.			7.40	206.77
B.S.	3.15	209.92		
191			4.40	205.5
192			5.5	204.4
193			6.5	203.4
194			7.5	202.4
195			7.4	202.5
196 & T.P.			6.58	203.34
B.S.	8.17	211.51		
197			7.0	204.5
198			5.8	205.7
199			5.0	206.5
B.M.	Notch on root at oak		3.98	207.53
200	stat. 198x90 25Rt.		5.4	206.1
201			6.8	204.7
202			7.9	203.6
203		211.51	9.0	202.5
204			9.9	201.6
T.P.			9.91	201.60
B.S.	6.72	208.32		
205			6.4	201.9
206			6.4	201.9
207			5.6	202.7
208			5.3	203.0
209			4.5	203.8

p#9

Sta.	H.S.	H.I.	F.S.	Elev.
210			3.4	204.9
211			2.8	205.5
212			1.4	206.9
T.P.			1.43	206.89
B.S.	810	214.99		
213			7.0	208.0
214			6.0	209.0
215			5.4	209.6
216			4.6	210.4
217			3.9	211.1
218			3.3	211.7
219			2.8	212.2
T.P.			2.87	212.02
B.S.	6.50	218.62		
220			5.9	212.7
221			5.3	213.3
222			4.9	213.7
223			5.3	213.3
224x50		218.62	6.2	211.6
225			8.0	210.6
	B.M. Oak		213.95	213.73
226 T.P.			9.90	208.72
B.S.	2.85	211.51		
227			4.2	207.4
228			5.8	205.8
229			7.6	204.0
230			9.3	202.3
231			10.4	201.2
232xT.P.			11.46	200.11
B.S.	3.05	203.16		
233			4.0	199.2
234			4.9	198.3
235			5.4	197.8
236x50			5.3	197.9
236			5.8	197.4
237			3.6	199.6
238			4.0	199.2
239 & T.P.			7.07	196.09
B.S.	1.21	197.30		
240			3.8	193.5
241			7.4	189.9

p#10	H.S.	H.I.	F.S.	Elev.
Sta. T.P.			11.66	195.64
B.S.	1.52	187.16		
242		187.16	2.5	184.7
243x50			5.4	181.8
243			6.1	181.1
244			6.4	180.8
245			6.1	181.1
246 & T.P.			0.52	186.64
	10.38	197.04		
247			6.0	191.0
248			2.0	195.0
T.P.			0.29	196.75
B.S.	8.90	205.65		
249			6.9	198.8
250			4.7	201.0
251			3.6	202.1
252			4.3	201.4
253 & T.P.			4.51	201.14
B.S.	3.22	204.36		
254			3.1	201.3
254x50			1.5	202.9
255			1.5	202.9
256			5.9	198.5
257			8.3	196.1
258			8.8	195.6
T.P.			8.83	195.53
B.S.	8.60	204.13		
259			7.1	197.0
260			5.3	198.8
2.61			3.4	200.7
262 & T.P.			1.33	202.80
B.S.	6.49	209.29		
263			4.0	205.3
264			3.6	205.7
265	lg oak		4.7	204.6
B.M.			3.04	206.23 ²⁰⁶³³
266			5.7	203.6
267			5.6	203.7
268			4.0	205.3
269			2.4	206.9
270			4.0	205.3

p.11	H.S.	H.I.	F.S.	Elev.
Sta. T.P.			7.73	201.56
B.S.	1.15	202.71		
271			1.6	201.1
272			6.6	196.1
273 & T.P.			11.75	190.96
B.S.	0.37	191.33		
274			5.5	185.8
275 T.P.			9.60	181.73
B.S.	.41	182.14		
276			5.4	176.7
277			7.6	174.5
287			9.2	172.9
279			10.5	171.6
280			10.3	171.8
281 & T.P.			9.02	173.12
B.S.	9.30	182.43		
282			5.9	176.5
283			3.3	179.1
284			3.3	179.1
285			6.6	175.8
286 & T.P.			10.83	171.60
B.S.	1.88	173.48		
287			4.3	169.2
288			5.8	167.7
B.M. Top of N.post at Green gate.			0.69	172.79
289			6.5	167.0
290			6.2	167.3
291			3.6	169.9
292			0.6	172.9
T.P.			0.0	
B.S.	563	179.11		
293			3.3	175.8
294			4.0	175.1
295			6.0	173.1
296			8.2	170.9
297			9.2	169.9
298			8.5	170.6
299			8.7	170.4
300 T.P.			10.00	169.1
B.S.	8.10	177.21		
301			8.3	168.9

p.12	H.S.	H.I.	F.S.	Elev.
Sta. 302			7.4	169.8
303		177.18	5.6	175.63 1716
B.M. Notch foot small oak			1.55	175.66
304			1.90	175.3
T.P.			0.49	176.69
B.S.	11.02	187.71		
305			7.7	180.0
306			4.9	182.8
307			2.1	185.6
T.P.			0.73	186.98
B.S.	7.65	194.63		
308			5.7	188.9
309			5.2	189.4
310			5.5	189.1
311			5.4	189.2
312			4.5	190.1
313			3.8	190.8
314			3.2	191.4
314 x 63.7 same 320x50			2.3	192.3
T.P.			1.89	192.74
B.S.	5.28	198.02		
B.M. Live Oak			4.33	(193.69)
321			5.1	
322			3.0 on bank	
T.P.			2.48	195.54
B.S.	6.11	201.65		
B.M.			3.43	189.22
B.M.	6.94	200.63		193.69
323			3.1	197.5
324			2.4	198.2
T.P.			1.28	199.35
B.S.	7.14	206.49		
325			3.60	202.9
x50			2.40	204.1
T.P.			2.74	203.75
B.S.	1.50	205.25		
326			2.1	203.2
327			5.3	200.0
328			11.7	193.6
T.P.			10.79	194.46
B.S.				

P.13 Sta.	H.S.	H.I.	F.S.	Elev.
B.S.	0.67	195.13		
329			5.40	189.7
330			10.30	184.8
T.P.			9.45	185.68
B.S.	.54	168.22		
331			8.5	877.7
T.P.			11.74	174.48
B.S.	2.18	176.66		
332			5.2	171.4
T.P.	1		10.88	165.76
B.S.	2.14	167.90		
333			5.4	162.5
xl2 Foot of bank on edge of			9.9	158.0
B.M.&T.P. corn field, foot of P			19.19	158.71 12-100
B.S.	1.74	160.45		ft. left
334			8.5	152.0 333x50
335			9.0	151.5 left
336			9.8	150.7
337			12.5	148.0
T.P.			11.56	148.89
	3.60	152.49		
338			6.4	146.1
339			7.5	145.0
340			5.8	146.7
341			6.4	146.1
342			7.5	145.0
343			8.1	144.4
T.P.			7.30	145.19
B.S.	4.70	149.89		
344			5.6	144.3
345 C. old road		149.89	6.3	
				143.6
BM. 2 1/2 mi out left 345 on old R.			6.11	143.78
346			4.9	145.0
T.P.			3.85	146.04
	1.44	147.48		
347			3.40	144.1
348			5.1	142.4
349			7.4	140.1
350			10.1	137.4
T.P.			12.40	135.08
B.M.	1.75	136.83		

P.14 Sta.	H.S.	H.I.	F.S.	Elev.
351			2.60	134.2
352			6.6	130.2
353			10.9	125.9
T.P.			11.63	125.20
B.S.	1.93	127.13		
345			6.2	120.9
355			12.5	114.6
T.P.			11.58	115.54
B.S.	.75	116.29		
B.M. stub oak 355x10 30'ft			1.02	
356			8.6	107.7
T.P.			12.03	104.26
B.S.	1.65	105.91		
357			5.4	100.5
358			12.00	93.9
T.P.			10.98	94.93
B.S.	1.55	96.48		
359			7.8	88.7
360			12.8	83.7
T.P.			11.98	84.50
B.S.	1.68	86.18		
360x75			4.9	81.3 P.I
361				?
362			5.3	80.9 Old Road
363			5.2	81.0
364 old road 55 new c.			4.9	81.3
365			3.9	82.3
366			3.0	83.2
T.P.			2.56	83.62
B.S.	85.7	92.19		
366.65			.88 stump	
367			5.3	
B.M. 867 50' Rt.		7.28	sweet gum tree	84.91
368			3.5	
369			2.7	
T.P.			2.42	89.77
B.S.	7.97	97.74		
370			5.5	
371			1.8	
T.P.			0.94	96.80
B.S.	10.51	107.31		

P.15 Sta.	H.S.	H.I.	F.S.	Elev.
372			5.7	
T.P.			1.17	106.14
B.S.	10.51	116.65 moved ax		
373			9.5	
374			3.6	
T.P.			0.67	115.98
B.S.	10.28	126.26		
375			.83	
376			3.00	
T.P.			.55	125.71
B.S.	11.37			
377		137.08	8.4	
378			2.7	
T.P.			0.81	136.27
B.S.	7.42	143.69		
379			6.0	
380			5.0	
381			5.7	
382			6.4	
383			5.2	
T.P.			4.85	138.84
B.S.	46.7	143.51		
384			5.0	138.5
B.M. High Pine 384			4.85	138.66
384x50			5.5	138.0
385			5.7	137.8
385x50			6.0	137.5
386			5.1	138.4
387			4.6	138.9
388			3.6	139.9
389			1.2	142.3
T.P.			.88	142.63
B.S.	843			
390		151.06	6.6	144.5
391			5.1	146.0
392			4.7	146.4
393			4.5	146.6
394			3.7	147.4
395			3.2	147.9
397			2.6	148.5
T.P.			4.11	146.95

P.16	P.15				
Sta.	H.S.	H.I.	F.S.	Elev.	
B.S.	7.22	154.17			
B.M.			6.25	147.95	
398			3.9	150.3	
399			2.6	152.2	
T.P.			0.31	153.86	
BO	5.73	159.59			
400			5.2	154.4	
401			2.8	156.8	
401x25			2.6	157.0	
402			3.5	156.1	
403			6.2	153.4	
B.M.		159.59	5.65	153.94	
404			9.7	149.9	
T.P.			11.44	148.15	
B.S.	1.20	149.35			
405			2.5	147.9	
406			4.6	144.8	
407			6.1	143.3	
408			7.4	142.0	
409			8.0	141.4	
410			7.4	142.0	
T.P.			6.90	142.45	
B.S.	7.10	149.55			
411			7.0	142.6	
412			6.0	143.6	
413			3.7	145.9	
414			2.4	147.2	
T.P.			0.40	149.15	
B.S.	10.59	159.64			
415			10.00	149.6	
716			7.1	152.6	
417			4.2	155.4	
418			0.6	159.0	
T.P.			0.67	158.97	
B.S.	10.99	169.96			
419			6.4	163.6	
420			3.5	166.5	
T.P.			0.53	169.43	
B.S.	4.90	174.33			
421			3.9	170.4	
X80	top of hill		2.2	172.1	
422			2.8	171.5	

P.17					
Sta.	H.S.	H.I.	F.S.	Elev.	
423			6.6	167.7	
424			8.7	165.6	
425			21.1	162.2	
T.P.			11.67	162.66	
B.S.	1.83	164.49			
426			5.6	158.9	
B.M.	426x50 pine 18' Rt.		4.57	159.92	
427			7.9	156.6	
428			9.1	155.4	
429	moved on current		8.9	155.6	
430			8.2	156.3	
T.P.			7.76	156.73	
B.S.	8.05	164.78			
431			6.7	158.1	
x50			5.1	159.7	
432			30	161.8	
T.P.			1.16	163.62	
B.S.			5.2	166.6	
434			4.0	167.8	
435			4.5	167.3	
436			6.2	165.6	
437			5.9	165.9	
438			6.1	165.7	
439			5.9	165.9	
T.P.			5.45	166.37	
B.S.	7.68	174.05			
440			7.6	166.5	
441			6.9	167.2	
442			5.8	168.3	
x25	of bridge		5.25	169.80	
443			5.2	168.9	
444			4.2	169.9	
445			3.2	170x9	
T.P.			0.90	173.15	
	1029	183.44			
446			9.00	174.4	
447			5.8	177.6	
448			3.4	180.0	
T.P.			0.53	182.91	
B.S.	10.58	193x49			
449			10.00	183.5	
450			4.80	188.7	

P.18					
Sta.	H.S.	H.I.	F.S.	Elev.	
T.P.			0.83	192.66	
B.S.	11.12	203.78			
451			8.2	195.6	
452			1.7	202.1	
T.P.			0.32	203.46	
B.S.	9.76	213.22			
453			7.1	206.1	
454			4.1	209.1	
455			3.1	210.1	
B.M.			1.76	211.46	
456			1.9	211.3	
457			0.7	212.5	
458			3.0	210.2	
459			5.2	208.0	
T.P.			4.75	208.47	
B.M.	4.41	212.88			
			0.93	212.08	

P.19 Sta.	H.S.	H.I.	F.S.	ELEV.
460				207.5
461				206.5
T.P.	4.87	211.42	10.98	206.55
462				205.8
463				205.8
464		211.42		205.7
465				205.8
466				204.6
467				203.8
468				202.8
469				203.3
B.M.	6 .49	211.86	6.05 N.end	205.37 West.H.W
470				203.8
471				204.5
472				205.6
473				206.3
474				207.1
475				208.0
B.M.	10.55	219.89	2.52 N.end	209.34 Ea.H.W.
476				208.6
477				209.7
478				213.0
479				217.8
T.P.	10.69	230.53	0.05	4
480				222.5
x50				224.1
B.M.	Highest B.M. on	4.42 line.		226.11
481				226.0
x50				224.2
482				222.1
T.P.	0.62	218.29	12.86	217.67
482+82=	)From Tallahassee.			
485+00	)(Equality = - 218)			
	From State Line.			
486				210.4
x50				207.4
T.P.	0.17	205.55	12.90	205.39
487		205.56		203.4
x50				199.0
488				193.4
T.P.	0.14	192.91	12.79	192.77
B.M.	bee gum tree.	1 32		189.00 487x75

P.20 Sta.	H.S.	H.I.	F.S.	Elev.
x50				187.3
x75				184.8
489				183.6
x30				181.0
T.P.	0.78	180.84	12.85	180.06
490				178.6
491				176.3
492				174.5
493				173.0
494				168.6
T.P.	1.18	169.28	12.74	168.10
x50				169.28
495				165.7
496				164.7
x70				165.6
497				165.0
498				161.2
499				157.2
T.P.	1. 75	159.49	11.54	157.74
500				155.6
501				154.4
502				154.1
503.				152.2
504				148.5
505				147.2
T.P.	2.16	149.13	12.52	146.97
506		149.13		146.0
B.M.	oak on left		2.89	146.24 507x10
508				143.5
509				142.5
510				141.7
511				139.4
512				138.0
T.P.	1.87	140.24	10. 76	138.37
513				136.2
514				134.8
515				134.0
516				133.5
517				132.9
518				132.6

P.21 Sta.	H.S.	H.I.	F.S.	Elev.
519				132.2
T.P.	3.66	136.26	7.64	132.60
520				131.8
521				131.1
522				130.2
523				129.6
B.M.	6.43	137.24	5.45	130.81
	N.E. cor. HW.			
B.M.	oak to left		7.04	130.20 524
B.M.	Pine left,old	B.M.	1.60	135.64 526
524				129.0
525				130.5
526				132.3
T.P.	7.49	143.16	1.57	138.67
527				135.1
528				137.6
529				138.6
530				139.0
531				139.8
T.P.	7.95	149.47		141.52
532				141.2
533				143.4
534				144.9
535				144.8
536				145.2
537				147.0
T.P.	4.46	151.63	2.30	147.17
x40				147.1
538				146.6
539				146.7
540				147.9
T.P.	6.79	155.95	2.47	149.16
541				149.0
542				150.1
543				150.8
544				150.5
545				148.1
B.M.	could read onlt to 10t			148.05 oak to L
546				146.5 546
T.P.	4.17	149.53	10.59	145.36
547				145.3
548				144.3

p.22. Sta.	H.S.	H.I.	F.S.	Elev.
549				144.5
550				145.0
B.M.	oak tr ri	550x40	2.59	146.94
551				146.1
T.P.	6.11	153.99	1.65	147.88
552				107.6
553		153.99		147.3
554				147.4
555				148.5
556				149.2
557				149.5
T.P.	5.43	156.58	2.84	151.15
558				151.0
559				151.4
560				151.4
561				149.4
B.M.	oak to rr	562	6.65	149.93
562				147.3
563				143.6
564		151.56	4	145.0
T.P.	0.18	144.12	14.64	143.94
564	Notice Sta. 564 is duplicated			138.3
564(22d)		144.12		132.1
T.P.	3.25	134.37	13.00	131.12
165				126.6
T.P.	2.26	123.99	12.64	121.73
566				121.1
167				118.5
B.M.	oak to right	567	3.75	120.24
568				116.6
569				115.7
570				115.0
T.P.	1.94	122.18	3.75	120.24
10/16/16				
571				114.3
T.P.	3.13	117.74	7.57	114.61
572				113.4
B.M.	Old B.M. left	572	4.20	113.54
573				112.7
574				112.0
B.M.		117.74	6.21	111.53
575				112.2

p.23 Sta.	H.S.	H.I.	F.S.	Elev.
B.M.	North end East H.W.		4.00	113.74
576				113.3
577				113.7
T.P.	3.18	117.01	3.91	113.83
578				113.7
579				112.4
580				110.6
581				109.0
582				107.6
583				106.7
T.P.	4.52	111.43	10.10	106.91
B.M.	Li Dogwood	583x45	4.73	106.70
584				106.3
B.M.	N. end East H.W.		4.34	107.9
585				106.4
586				105.8
587		111.43		106.6
588				107.9
T.P.	6.52	115.83	2.12	109.31
589				109.3
590				109.4
591				109.5
592				109.5
593				110.3
594				110.3
595				109.8
596				109.9
B.M.	N.E. cor East H.W.		5.35	110.48
597				109.6
T.P.	8.18	118.43	5.58	110.25
598				110.0
599				110.1
600		118.43		110.9
601				112.1
602				113.7
603				114.5
T.P.	6.95	122.15	2.83	115.60
	Coast Line Hub 604			
604				115.7
605				116.9
606				118.2
T.P.	10.08	130.52	2.11	120.44

p.24 Sta.	H.S.	H.I.	F.S.	Elev.
607				120.1
608				121.9
B.M.	Pine to R.R.	609	5.64	124.88
609	stopped stake on tree should be F.08			123.5
610				124.6
611				126.1
612				128.0
T.P.	8.96	139.19	0.29	130.23
613				129.9
614				132.1
615				134.1
B.M.	Oak left	615	3.74	135.45
x40				134.4
616				134.1
617				132.2
618				128.7
T. P.	1.11	128.67	11.63	172.56
619				125.0
620				120.3
621				117.1
T. P.	136	117.71	12.32	116.35
622				114.6
623				112.0
624				108.7
625				106.3
T. P.	3.27	109.26	11.72	105.99
626				105.0
B. M.	Oak to ri.	627x10	5.68	103.58
627				104.1
628				103.2
629				102.6
630				103.3
631				104.7
T. P.	3.74	108.18	4.82	104.44
632				103.4
633				102.6
634				102.3
635				102.3
636				102.9
637				104.5
T. P.	6.98	112.54	2.62	105.56
638				105.3

P.25 Sta.	H. S.	H. I.	F. S.	Elev.
639				107.1
640				107.5
B/M. Oak to ri. 640x00			2.89	109.65
x40				107.5
641				106.5
642				104.7
643				104.5
644				104.7
T. P.	4.59	109.57	7.56	104.98
645				105.3
646				104.9
647				104.5
x50				102.8
648				100.6
x50				98.5
649				96.3
T. P.	4.59	101.00	13.16	99.4
649				96.4
B. M. N. end East Head W.			3.76	97.27
650				95.9
651				96.2
652				97.9
x50				98.8
T. P.	12.36	113.04	0.32	100.68
653				100.5
x50				103.1
654				106.2
T. P.	9.29	119.13	3.20	109.84
654				114.8
x50				109.5
655				111.8
656				121.5
657				118.0
658				120.6
B. M. Oak left 660			1.32	124.7
659				122.0
T. P.	4.08	125.8	5.02	121.00
Top stake ri. 660				120.7
660				119.5
661				117.6
662				

P.26 Sta.	H.S.	H.I.	F.S.	Elev.
663				115.0
664				116.3
T.P.	1.29	114.58	12.19	112.89
664				111.8
B.M. Oak rt. 665			4.05	110.13
665				107.9
666				105.1
667				104.0
668				103.2
T.P.	3.26	106.74	10.70	103.48
669				102.7
670				102.1
B.M. Cedar left 620x50			5.24	101.50
671				100.5
672				99.9
B.M.	6.55	107.80	5.49	101.25
673				100.2
674				101.2
675				102.0
676				103.2
677				104.5
T.P.	6.50	114.02	0.28	107.52
678				107.7
679				108.8
680				108.3
681				107.9
682				106.8
683				103.0
T.P.	2.24	105.93	10.33	103.69
684				102.1
685				101.0
B.M. oak to ri 686			4.87	101.06
686				100.7
687				99.6
688				99.2
689				96.8
T.P.	5.20	102.36	8.77	97.16
690				96.8
B.M. North end East H.W.			4.83	97.53
691				97.1
692				98.9

P27 Sta.	H.S.	H.I.	F.S.	Elev.
T.P.	7.33	108.79	0.90	101.46
693				101.0
694				102.1
695				103.1
696				104.8
697				106.4
T.P.	10.39	118.05	1.13	107.66
x50				
B.M. Pine to ri 698			7.72	110.33
698				109.6
x50				111.8
699				113.1
x50				114.4
700				114.3
701				114.1
702				112.2
T.P.	6.49	118.24	6.30	111.75
703				111.6
704				111.9
705				112.9
706				114.0
B.M. Oak left 706			2.81	115.43
707				115.2
T.P.	5.94	127.72	1.46	116.78
708				117.5
x35				118.6
709				114.5
x50				112.3
T.P.	1.25	114.22	9.75	112.97
710				110.5
711				106.4
712				103.0
T.P.	1.76	104.63	11.35	102.87
713				99.7
714				97.5
715				95.6
716				94.5
T.P.	4.00	97.93	10.70	93.93
717				93.4
718		97.93		92.3
719				91.5

P.28 Sta.	H.S.	H.I.	F.S.	Elev.
720				90.4
721				89.7
722				88.7
T.P.	3.75	93.07	8.61	89.32
723				88.4
724				88.3
725				88.1
726				87.5
727				87.2
728				87.0
T.P.	5.45	92.34	5.68	87.39
B.M.	Oak left	728x80	6.51	86.33
729				87.0
730				87.8
731				89.0
T.P.	7.57	89.32	2.09	90.75
732				90.6
733				92.8
734				93.0
735				93.0
736				92.9
737				91.8
738				91.5
T.P.	7.02	99.09	6.25	92.07
739				91.9
740				92.6
741				93.1
742		99.09		93.5
B.M.	Pine Tree	743x10	5.00	94.09
743				94.2
744				94.4
745				94.9
746				95.5
T.P.	7.27	103.70	2.66	96.43
747				95.8
748				96.2
749				97.1
750				97.6
751				98.5
T.P.	7.92	107.46	4.16	99.54
Section "C"				

29. Sta.	H.S.	H.I.	F.S.	Elev.
752	End Section,			99.3
	Section "B"			
753				99.9
B.M.	Oak root	753x40	5.45	102.01
754		107.46		100.8
755				102.2
756				104.1
B.M.	12.55	118.17	1.84	105.62
757				106.8
758				111.5
T.P.	10.36	127.52	1.01	117.16
759				117.0
760				120.4
761				123.4
762				126.1
T.P.	12.39	139.52	0.39	127.13
762				27.9
763				129.2
764				133.8
765				134.4
766				133.1
767				131.8
768				130.2
T.P.	4.60	134.17	9.95	129.57
769				129.0
770				128.1
771				127.3
x50				128.1
772				(129.0)
B.M.	Hickory rt.	772x60	0.15	134.02
x50				129.6
773				131.32
T.P.	5.24	138.23	1.18	132.92
774				133.3
775				129.7
776				125.1
776				125.1
T.P.	1.04	126.34	12.93	125.30
777				119.5
B.M.	Oak to left	777x	7.84	118.50
778				115.0

Page 30 Sta.	H.S.	H.I.	F.S.	Elev.
T.P.	2.86	116.29	12.91	113.43
779				112.2
B.M.			3.98	
	Oak left	779x90		
780				110.7
781				110.0
T.P.	3.57	113.34	6.52	109.77
782				109.0
783				108.4
784				108.0
785				107.5
786				107.0
T.P.	2.90	109.97	6.27	107.07
787				106.6
788				106.1
789				105.7
790				104.9
791				104.5
792				104.0
P.T.	3.70	107.41	6.26	103.71
793				103.4
794				103.0
B.M.	N.end East Hoodwall		3.11	104.30
795				102.8
796				102.1
797				102.2
798				102.4
799				102.6
T.P.	7.43	110.65	4.19	103.2
800				103.0
801				103.7
802				104.5
803				105.1
804				106.3
805				108.7
806				107.2
807				104.5
T.M.	2.30	107.19	5.76	101.89
x50				102.9
808				101.9
x50				101.0

P.30	H.S.	H.I.	F.S.	Elev.
B.M. Cherry left	809.		4.33	102.86
809				100.0
810				98.6
811				96.8
812				95.3
T.P.	2.49	97.86	11.82	95.37
813				94.2
814				93.0
815				92.2
816				91.3
817				91.6
818				91.7
T.P.	3.57	95.71	5.72	92.14
819		95.71		91.3
x25				91.8
Bridge no Quantity Sta. 816 to 821				
x50				91.5
B.M. N. end East Felloe Guard			2.94	92.77
Bridge Floor			3.8	
8.20				91.6
x50				91.7
821				91.5
x50				90.7
822				91.3
x50				91.2
823				91.9
T.P.	5.44	98.24	2.91	92.80
824				92.2
825				92.5
826		98.24		92.9
827				93.3
828				93.6
829				93.2
830				93.5
831				94.2
B.M. N. end East	H. 1.86	W.	1.86	96.38
832				94.1
T.P.	11.89	107.30	2.83	95.41
833				95.1
834				96.6
835				100.8
836				104.5

P31	H.S.	H.I.	F.S.	Elev.
Sta. T.P.	9.93	116.53	0.70	106.60
836				
837				107.5
838				110.0
839				112.2
B.M.	1.74	117.98	0.29	116.24
Oak left 838x25				
B.M.	6.65	121.73	2.90	115.08
Oak left 839x				
				11/20/16
840				114.3
841				116.0
842				117.7
T.P.	11.67	132.80	0.60	121.13
B.M.	Oak left 843		8.11	124.69
843				120.4
844				24.3
845				127.9
T.P.	12.69	144.53	0.96	131.84
846				130.6
847				136.5
848				138.9
849				144.9
T.P.	12.23	156.53	0.23	144.30 42.8
850				144.99
851				149.5
852				152.0
x25				152.5
853				151.6
854				49.7
855				148.5
B.M.	Oak left 854		6.50	150.03
Notice				
Elev. B.M. left 854=150.03 for levels from Station 385 to 855 inclusive				
Ele. B.M. left 854=150.42 for levels from Station 856 to 957x43.				

