HACKENSACK-LONGVILLE ROAD

140

LEVEL BOOK No 1

FIELD BOOK

361

140

INDEX

O	+S	⊼	-S	Rod.	Elv.
U.S. B.M.	2.75	1392.92			1390.17
T.P.	8.24	98.30	2.86		90.06
T.P.	5.51	97.21	6.60		91.70
B.M.	5.86	98.47	4.60		92.61
0+00		11.17 / 87.30		4.6	93.9
1+00				7.0	91.5
+35				5.9	92.6
2+00				5.4	93.1
+55				4.6	93.9
3+00				5.4	93.1
4				8.0	90.5
5				9.3	89.2
+35				9.6	88.9
6				11.3	87.2
T.P.	11.04	98.34 ✓	11.17		87.30
7				11.6	86.7
8				8.8	89.5
9				8.5	89.8
+65				5.8	92.5
10				5.1	93.2
+50				5.0	93.3
11				5.3	93.0
+40				4.2	94.1
12				5.1	93.2
13				5.3	93.0

CJW - O.R. - S.J. 2

L. R.

OK 0 to 13+63 Relocation 13+63 to 33+65

Sp in Tel Pole Rt. 0+20

L. 6.2/24 6.9/20 4.6/12 4.6 5.6/23 7.3/30
L. 6.7/30 7.6/26 7.0/21 6.5/14 7.0 7.0/6 8.4/12 7.7/14 L.
L. 4.0/31 6.3/25 5.9/21 5.9 5.9/8 6.9/11 6.1/14 6.4/28
L. 2.7/31 4.8/25 4.6/22 5.4 5.9/6 6.4/9 5.8/12 L.
L L. 2.5/31 4.6/27 4.6 4.6/3 5.8/8 4.5/11 L.
L 3.1/31 5.2/25 5.0/21 5.4 5.4/2 6.2/5 6.2/6 5.5/7 6.0/29
L 7.3/24 8.5/21 8.0/17 8.0 9.5/8 9.5/9 8.6/13 L.
L 8.1/23 9.3/21 9.3 11.2/10 11.2/13 11.0/14 12.2/30 L
L. 7.9/25 9.0/21 9.0/11 9.6 9.6/5 11.3/8 11.3/10 10.5/13 12.5/31
9.4/28 11.4/22 10.7/17 11.3 11.3/5 13.0/10 12.7/12 13.6/26

On 1/16 Cor. I.P

L. 11.1/30 12.5/26 12.4/20 11.6/18 11.6 11.6/5 13.2/9 L.
L 8.2/24 9.2/21 8.8/17 8.8 8.8/13 10.5/16 10.5/18 8.4/22 L.
3.6/36 6.5/26 8.1/22 8.5 9.7/11 L.
1.5/33 2.7/22 5.9/15 5.2/12 5.8 6.3/10 7.6/23 L.
4.4/34 3.9/20 5.2/15 5.2/13 4.8/10 5.1 5.1/12 7.9/30
L. 2.4/18 5.0/11 4.6/9 5.0 5.0/13 7.3/29
2.0/35 5.3/15 5.3 5.3/7 6.0/17 L.
0.8/32 1.9/19 4.2/11 4.2 4.2/12 4.0/16 5.4/33 in Field
4.0/33 5.1 5.1/25 L
L. 4.6/29 5.3 4.3/15 6.0/33

⊙	+S	⊼ 98.34	−S	Rod	Elv
B.M.	4.10	1398.33 ✓	4.11		1394.23 ✓
+65				6.5	91.8
14				8.3	90.0
△ +66				12.0	86.3
15				12.6	85.7
T.P.	3.47	1389.70 ✓	12.10		1386.23 ✓
+60				3.4	86.3
16				4.6	85.1
+60				7.5	82.2
17				8.0	81.7
+45				7.9	81.8
+51				12.4	77.3
18				8.0	81.7
△ +64				6.8	82.9
19				6.6	83.1
20				7.2	82.5
T.P.	6.64	1389.84 ✓	6.50		1383.20 ✓
21				8.4	81.4
22				8.4	81.4
23				7.1	82.7
+50				5.3	84.5
24				4.6	85.2
+50				5.1	84.7
25				6.6	83.2
26	18" P1 needed.			7.8	82.0

L. R 5.3 / 1.2 / 4.1

Sp. in T.P. Rt.

(84.1)

L 1.5/30 3.1/18 6.5/9 6.5 6.5/11 9.7/33

4.9/33 7.6/16 8.3/14 8.3/9 8.3 8.8/9 10.5/15 11.3/30

9.0/33 10.3/26 10.4/17 12.0/14 12.0 16.4/33

9.1/22 11.1/15 11.3/6 12.1/4 12.6 12.6/10 16.9/33

← → 3.4/15 7.6/33

4.1 higher than ℄ / 33 3.4 ~~4.1 higher than ctr / 33~~

L. 1.1/17 3.0/12 4.6 4.6/11 3.5/16 5.2/29 6.2/33

4.2/33 5.0/18 7.0/13 7.5 7.5/7 8.6/16 11.8/33

L. 10.8/13 8.8/10 8.0/6 8.0 8.0/4 10.8/9 L.

L 11.3/16 7.9/9 7.9 7.9/2 11.7/10 L.

Bottom ditch. 24" P1 needed

8.3/33 8.5/18 8.0/8 8.0 8.0/3 9.5/10 10.9/18

L 3.7/15 6.8/7 6.8 6.8/12 9.6/20 9.9/29 11.4/33

2.7/33 4.2/16 6.6/9 6.6 6.6/10 9.6/18 10.1/28 11.4/33

4.3/33 6.5/3 7.2 7.2/10 9.1/17 9.6/25 10.8/33 9.8

—

6.2/33 8.4 8.5/13 10.8/33 19.9

L. 8.4 8.4/9 10.9/33

L. 5.5/12 7.3/8 7.1 7.1/7 10.7/33

3.2/33 3.8/12 6.0/9 5.5/5 5.3 5.3/5 7.6/22 11.0/33

L. 2.9/16 5.0/10 4.6/6 4.6 4.6/6 7.6/15 8.1/22 11.0/33

L 2.1/13 5.9/10 5.7/9 5.1/5 5.1 5.1/7 8.5/14 9.1/19 12.1/33

2.1/33 3.1/17 7.1/10 7.1/9 6.6/5 6.6 7.0/7 8.8/12 8.8/19 12.1/20 13.5/33

L. 8.9/20 8.3/11 9.0/11 9.0/10 7.8/8 7.8 7.8/4 10.1/15 11.9/20 13.1/33

⊙	+S	℄	−S	Rod	Elv.
		1389.84			
27		7.18 / 1382.66		8.1	81.7
~~28~~ T.P.	5.01	1387.67	7.18		1382.66
28		4.51 / 83.16		5.2	82.5
29				6.4	81.3
30				11.9	75.8
31				9.8	77.9
32				5.5	82.2
+20				6.1	81.6
+25				4.7	83.0
+80				2.9	84.8
33				3.8	83.9
34				5.9	81.8
35				6.5	81.2
T.P.	7.55	1390.71	4.51		1383.16
B.M.		~~1384.98~~	5.73		1384.98
36				6.9	83.8
37				6.0	84.7
38				5.4	85.3
39				5.1	85.6
40				4.2	86.5
+40				3.1	87.6
41				5.0	85.7
42				6.9	83.8
~~43~~ +25				6.2	84.5
43				7.1	83.6

L R

82.1 L 4.9/10 8.1 8.4/3 7.7/9 8.0/22 9.1/33

4.7/20 5.7/18 5.7/17 5.2/13 5.2 L

L L

L L

7.6/30 9.8 11.7/30

L 5.4/15 6.6/13 6.6/10 5.9/7 5.5 5.9/9 7.3/33

L 4.9/4 6.1 6.1/1 5.1/7 5.1/22 5.8/27 5.1/30 5.2/36

L 4.7 5.8/1 5.8/4 5.0/10 5.0/23 5.6/28 4.8/33

3.9/33 2.9 3.5/19 4.6/21 4.6/24 3.7/30 3.6/33

4.2/33 3.8 3.9/24 5.1/26 5.1/28 4.5/33

L L

L 6.5 5.4/33

L 7.2/6 8.0/5 6.9 6.9/15 7.9/21 6.9/22

L 6.4/10 7.0/7 6.0 6.5/15 7.1/20 6.2/21 L

L 5.6/8 6.3/7 5.4 5.3/13 6.2/20 5.2/21 L

L 5.1/11 6.3/10 5.1/4 5.1 5.2/11 5.9/18 5.2/19 L

L 5.0/13 5.3/10 4.2 4.2/10 4.4/15 3.2/17 L

3.9/27 3.3/15 4.1/13 3.3/9 3.1 3.1/8 4.0/14 3.0/16

L 4.7/16 5.8/14 5.0/7 5.0 5.0/4 5.5/10 4.9/11 L

L 7.1/18 8.3/16 6.9/8 6.9 6.9/2 7.5/6 6.8/7 L

L 7.0/16 7.8/14 6.2/7 6.2 6.2/2 6.9/8 6.2/10 L

L 7.4/14 8.3/12 7.1/8 7.1 7.1/5 8.0/10 7.1/12 L

⊙	+S	⊼	−S	Rod	Elev
		1390.71			
T.P.	5.40	89.79	6.32		1384.39
44				6.2	83.6
45				7.1	82.7
46				7.1	82.7
+70				6.7	83.1
47				5.3	84.5
+25				4.6	85.2
△ +53.5				4.3	85.5
48				5.5	84.3
49				7.8	82.0
50				4.8	85.0
51				2.2	87.6
T.P.	9.83	97.32	2.30		87.49
		1391.60			
52				9.3	88.0
53				5.6	91.7
B.M.			5.72		1391.60
+50				4.9	92.4
54				5.9	91.4
55				10.2	87.1
56				12.7	84.6
~~57~~ T.P.	10.00	95.12	12.20		85.12
57				11.5	83.6
58				11.0	84.1
59				10.4	84.7
60				5.1	90.0

L. R

L 5.7/12 7.1/10 6.2/5 6.2 6.2/4 7.5/10 6.3/13 L.

Swamp L. 8.6/9 7.1/7 7.1 7.1/4 8.8/8 L. swamp.

" L. 8.4/10 7.1/5 7.1 7.1/8 8.9/7 L. "

L. 8.1/12 6.7/8 6.7 6.9/14 5.3/33

L. 6.6/14 5.3/8 5.3 5.3/10 7.0/13 7.3/24 3.5/27 ✓

5.8/33 4.5/20 5.6/17 5.6/15 4.4/9 4.6 4.6/7 6.7/12 7.3/29 1.3/32

3.9/33 3.2/25 4.6/19 4.3/14 4.3 4.6/8 5.6/14 5.6/17 0.8/30 L.

L. 2.6/20 5.5/10 5.5 5.5/5 5.8/8 5.8/10 14/20 L.

6.4/33 8.8/14 7.8/10 7.8 7.8/2 11.5/12 L. ✓

3.3/23 4.8/14 4.4/10 4.8 4.5/4 5.8/33

0.7/33 2.2 3.1/12 L.

L

L. 8.7/16 9.6/14 9.3/8 9.3 9.7/9 10.7/12 10.2/14 L.

7.0/33 5.6 5.6/10 5.8/14 5.1/16 4.2/30 L

Sp. in 14" N. P. Lt. 53+

7.8/33 6.3/18 4.9 4.9/9 4.9/18 4.0/21 4.1/33

8.2/33 6.2/20 6.6/9 5.9 5.9/12 6.6/18 6.1/20 6.4/33

L. 10.6/23 11.7/15 11.4/6 10.2 10.2/10 11.0/16 11.0/22 10.1/24 L

swamp L. 13.9/10 12.7/4 12.7 12.7/6 13.5/10 L. swamp.

L

" L. 12.4/5 11.5/3 11.5 11.5/8 12.4/10 L. "

" L 12.0/6 11.0/4 11.0 11.0/8 11.9/12 L. "

" L. 11.9/5 10.4/2 10.4 10.4/10 11.1/15 L. "

6.0/33 4.4/16 5.1/10 5.9/7 5.1/3 5.1 5.7/14 2.9/21 L.

⊙	+S	⊼	−S	R.	El.
		95.12			
61				3.1	92.0
62				7.3	87.8
T.P.	1.48	89.52	7.08		88.04
63		12.70 / 76.82		0.8	88.7
+85				4.2	
64				4.7	
+30				6.0	
+35				6.2	
65				10.8	
66				12.8	
T.P.	10.40	87.22	12.70		76.82
67				12.1	
+60				11.6	
68				9.0	
+42				4.8	
+80				4.2	
69				6.3	80.9
70				9.9	77.3
T.P.	5.66	81.98	10.90		76.32
B.M.			5.01		1376.97
start on T.P. again	3.80	80.12			
71				4.6	75.5
72				4.5	75.6
+50				3.9	76.2
73			~~0~~	0.4	79.7
T.P.	12.72	91.78	1.06		79.06

L C R

5.9/50 3.1 3.1/8 1.4/14 Revised a/c Curve.

L. 8.6/8 7.3/4 7.3 7.3/8 8.2/13

L. 2.1/14 (2.1 higher than ℄) 1.2/4 0.8/2 0.8 1.2/15 2.4/35

0.2/33 2.1/13 3.6/10 4.3/7 4.2 4.2/8 8.3/33

0.1/33 4.7/19 4.7 4.7/9 6.2/22 9.0/33

L 1.5/31 4.5/23 6.0 6.0/16 9.2/33

L 2.9/33 2.9/9 6.2/3 6.2 6.2/16 9.1/33

8.8/33 11.1/8 10.8/3 10.8 10.8/8 11.9/12 13.8/33

L. 12.8 12.8/23 14.5/33

16.5/33 12.1/8 12.1 12.1/4 13.3/12 14.2/14 L.

16.3/33 11.6/18 11.6 11.6/5 13.3/33

13.7/28 9.0/11 9.0 9.0/15 12.7/33

L. 11.2/33 4.8/11 4.8 4.8/14 7.7/24 7.5/32

10.4/33 5.2/10 4.2 5.7/33

12.7/33 8.3/10 6.3 5.2/14 5.9/33

9.2/44 7.7/27 8.9/4 9.9/3 9.9 9.9/5 8.9/6 10.3/19 12.6/33

Sp. in 4" S.R. Rt. 70

6.3/33 4.6 4.6/13 7.3/33

7.4/9 4.5 4.5/12 7.5/21 9.6/33

7.1/33 6.1/26 3.9/14 3.9/2 3.9 3.9/10 6.2/16 8.7/33

3.1/33 0.4/20 0.4 −0.2/6 2.6/33

⊙	+	⊼	−	R.	El.
		91.78			
+35				9.0	82.8
74				5.4	86.4
+60				4.7	87.1
75				5.8	86.0
76				8.2	83.6
T.P.	6.93	1390.64 (10 43) (1380.21)	8.07		83.71
77				5.2	85.4
+20				4.4	86.2
78				7.9	82.7
+85				7.5	83.1
79				7.8	82.8
T.P.	5.25	1385.46	10.43		1380.21
80				9.7	75.8
PC+44²				11.0	74.5
81				12.2	
+50				10.4	
82				7.7	
+50				6.0	
83				7.9	
+50				10.2	
84				11.0	
+50				9.1	
85				6.5	
+50				6.0	
P.T.+78⁶				6.8	

Abandoned. See page 26 for Continuation of Levels.

L C R

11.2/33 9.0/23 9.0 8.7/9 11.7/33
8.0/33 4.3/17 5.4/16 5.4 4.8/6 2.5/11 4.0/25 6.0/33
12.4/33 4.2/12 4.7 3.5/16 8.2/23 higher than ℄. 7.7/33 higher than ℄
12.5/33 5.8/5 5.8 5.8/10 0.8/18 9.0/33 ← higher than ℄.
10.5/33 10.3/17 8.2/10 8.2 8.9/5 7.5/33

On Transit Hub

7.9/33 5.2/4 5.2 5.2/6 3.0/13 2.1/33
7.4/33 4.4/9 4.4 4.4/9 3.9/14 4.1/33
L. 7.0/21 7.8/19 7.0/17 7.0/6 7.9/4 7.9 10.8/33 P.D. Rt. 77+25.
L. 8.3/26 9.4/23 9.4/21 8.3/18 8.6/8 9.2/4 9.2/2 7.5 4.1/33
L. 8.2/25 10.3/21 9.4/17 9.4/6 9.8/4 9.8/2 7.8 3.7/30

L. 11.3/6 9.7/1 9.7 9.7/10 10.4/13 8.0/28 L.
Swamp L. 11.6/6 11.0 9.9/9 9.9/18 10.8/22 9.2/26 L.
Swamp L. 12.2 12.2/4 10.2/13 10.2/24 11.3/33
L. 11.6/13 10.4 9.6/3 9.6/13 10.3/25 11.0/33
8.0/33 7.7/22 7.7 9.7/26 11.0/33
2.1/30 6.0 8.6/15 13.2/33
1.8/33 7.9 14.0/30 L
4.0/33 10.2 14.4/33
5.8/33 11.0 15.2/33
5.4/33 9.1 14.7/33
1.8/33 6.5 8.6/8 14.0/26 L.
1.8/33 6.0 7.0/10 13.8/33
1.2/33 6.8 9.1/22 12.0/33

⊙	+	↑ 85.46	−	R.	Elv.
T.P.	5.50	1384.56	6.40		1379.06
86		6.45 1378.11		5.1	
⊙ +42				2.4	
B.M.			2.24		1382.32
87				6.1	
88				12.3	
+60				14.3	
89				14.3	
90				14.4	
+70				13.8	
91				9.9	
T.P.	12.69	1390.80	6.45		1378.11
+60		3.99 1386.81		7.6	
92				7.2	
+35				8.6	
93				4.2	
94				4.7	
B.M.	4.66	91.47	3.99		1386.81
95				5.8	
+50				6.9	
96				6.5	
+50				4.7	
97				5.9	
98				14.3	
T.P.	1.57	80.93	12.11		1379.36

1384.56
2.24
1382.32

On P.T. hub.

1.1/33 5.1 10.0/33
1.1/33 2.4 3.9/16 7.4/33

Sp in Large W.P Rt. 87

5.6/33 6.1 5.6/33
12.3 10.4/33
14.3 swamp.
14.3 "
" "
" heavy swamp
9.9 12.4/33

9.3/33 7.6 7.6/13 9.6/33
7.2 8.2/33
6.7/33 8.6 9.6/26 9.3/33
4.2 4.2/20 4.6/33
4.7 4.7/19 5.7/33

Sp. in Top of 4" I.P. stump 2' high. 50' West 94+68

5.8
5.9
14.3 11.9/33

O	+	⊼	−	R	E
		80.93			
B.M.			5.36		1375.57
99				14.2	
T.P.	2.58	1370.88 (1.84 / 1369.04)	12.63		1368.30
100				4.0	66.9
101				3.7	67.2
T.P.	1.61	1370.65 (1.68 / 68.97)	1.84		1369.04
W.L.				4.00	66.65
△ +46°				4.0	66.7
△ 102+88.5				3.3	67.4
△ 104+78.8				3.7	67.0
105				3.6	67.1
106				3.7	67.0
107				3.2	67.5
T.P.	8.30	77.27 (3.66 / 1373.61)	1.68		1368.97
108				10.1	67.2
109				10.2	67.1
+67		(77.27 / 1.61 / 75.66)		10.0	67.3
110				5.0	72.3
B.M.			3.66		1373.61
111				3.9	73.4
T.P.	12.04	1387.70	1.61		75.66
+80				4.1	83.6
112				3.3	
+40				11.6	
T.P.	0.38	1376.88	11.70		1376.50

80.93 / 5.36 / 1375.57 — 101+46 / 102+88.5

Sp in 5" Pop. Rt. 98+30

∠ 14.2 11.6/33 Enter swamp

∠

∠

Sp. in Tam stp. near 101 on Rt. in small pot hole.
0.6

Floating Bog around pot hole

leave swamp.

8.9/33 5.0 3.0/33

Sp. in N.P. Rt 109+75

8.9/33 3.9 7.7/33 higher than ℄

∠

9.4/33 4.1 3.2/16 3.8/33

4.6/33 3.8/17 3.3 3.8/20 5.0/33

5.1/33 11.6 19.3/33

⊙	+	↑	−	R.	E.
		76.88			
+70		9.39		8.2	
		67.49			
113				10.7	
+50				12.5	
114				12.4	
+25				11.5	
+50				8.3	
+75				9.2	
115				9.7	
T.P.	2.44	1369.93	9.39		1367.49
		4.27			
+75		65.66		4.0	
116				6.4	
117				6.6	
118				7.2	62.7
T.P.	2.05	1367.71	4.27		65.66
119				4.9	62.8
120				4.1	63.6
121				4.7	63.0
122				4.5	63.2
+62				4.7	
T.P.	10.02	1374.33	3.40		64.31
123				6.9	
+60				4.9	
124				6.4	
+30				10.4	
125				10.1	

10

	L.	G	R.	
		higher than ℄		
	8.8/33	8.2	11.7/16	L. swamp.
3.7/33	8.9/15	10.7	L.	"
	10.7/6			
	9.2/33	12.5	L.	"
	12.5/12			
swamp	L.	12.4	L.	"
	L.	11.5	L.	leave swamp
	L.		L.	
	L.		L.	
	8.9/33	9.7	12.4/33	
	L.	4.0	2.6/33	
	L.		L.	Enter swamp
		L.		swamp
		L		
		L		
		L		
		L		
		L		
		4.7	L.	leave swamp
	L.	6.9	7.5/33	
	9.9/33	4.9	3.0/33	
L.	9.6/27	6.4	4.4/33	
swamp	L	10.4	7.3/33	Enter swamp
	L.	10.1	8.5/33	leave "

O	+	⇈	−	R.	E.
		74.33			
		2.04			
+50		72.26		8.4	
126				2.2	72.1
T.P.	11.60	1383.86	2.07		1372.26
		0.18			
+60		55.68		3.0	
T.P.	12.63	1396.31	0.18		1383.68
		1.29			
+80		95.02		4.7	
127				3.6	
+30				1.7	
T.P.	3.33	1398.35	1.29		1395.02
		7.68			
+60		1390.67		4.1	94.3
128				6.6	91.8
B.M.	3.60	1394.27	7.68		1390.67
		4.59			
+30		1389.68		5.7	88.6
129				5.0	89.3
130				4.6	89.7
131				8.4	85.9
132				6.1	88.2
133				6.4	87.9
+50				4.7	89.6
T.P.	0.45	90.13	4.59		1389.68
134				2.8	87.3
135				4.2	85.9
136				5.9	84.2
+90				5.5	84.6
137				6.2	83.9

L C R

Spring Oak Rt. 128+10

⊙	+	⊼	−	R	El
		90.13 7.23 82.90			
+71				11.3	78.8
138				8.7	81.4
139				7.5	82.6
T.P.	5.44	88.34 3.70 84.64	7.23		1382.90
140				7.0	81.3
141				6.8	81.5
142				6.7	81.6
143				4.8	83.5
144				3.0	85.3
145				4.0	84.3
146				4.4	83.9
B.M.	6.67	1391.31 2.25 1389.06	3.70		1384.64
147				4.0	87.3
+50				3.1	88.2
148				4.1	87.2
149				5.1	86.2
+25				5.0	86.3
150				6.4	84.9
151				6.3	85.0
152				2.1	89.2
T.P.	10.76	1399.82	2.25		1389.06
153				7.4	92.4
154				3.3	96.5
T.P.	12.63	1410.63	1.82		1398.00
+35				11.7	98.9

Bottom Ditch. which crosses here wooden box 16' x 1.0 x 1.5 Ditch drains south

L. 94/11 87/6 8.7 87/6 92/12 L.

91/33 70/19 75/13 7.5 75/5 61/10 L.

L. 84/10 70/7 7.0 70/3 84/10 L.

L. 57/18 77/12 68/6 6.8 68/10 79/13 L.

L 76/10 67/4 6.7 67/6 78/12 70/14 L.

L 46/13 54/11 48/6 4.8 48/5 60/10 51/13 L.

09/33 30/9 3.0 30/3 37/5 L

L. 48/12 40/10 4.0 51/4 L

46/20 54/13 4.4/11 4.4 54/11 L. 146+45 P.D. Lt.

Sp. in T.P. Lt. 146+30

L. 30/23 40/12 4.0 L.

L 16/15 31/11 3.1 L.

25/33 53/14 41/8 4.1 41/3 49/4 L.

slough L. 63/12 51/10 5.1 51/5 62/10 53/11 L.

slough 66/33 48/18 62/15 50/10 5.0 63/7 63/9 50/11 58/33

slough L 78/12 64/9 6.4 64/2 75/8 L Drain to Rt.

" L 76/10 63/7 6.3 63/4 75/7 L. 150+78 = an 8" x 8" x 16' W.B.

0.7/16 32/13 21/10 2.1 21/2 27/3 1.0/7 L.

L

L. 82/16 86/14 7.4/10 7.4 83/4 L.

54/33 45/11 33/9 3.3 33/3 4.6/11 5.3/33

L

L. 110/15 117/12 11.7 11.7/6 12.5/8 12.5/9 11.5/10 13.0/22 L

⊙	+	⊼	−	R	E
		1410.63			
155				6.2	04.4
156				1.6	09.0
T.P.	4.80	1413.90	1.53		1409.10
157		10 58 / 1403.32		3.4	10.5
158				4.3	09.6
159				5.9	08.0
160				9.3	04.6
161				12.7	01.2
B.M.	0.26	1403.58	10.58		1403.32
162		9.38 / 94.20		5.0	98.6
163				6.9	96.7
164				7.4	96.2
165				8.7	94.9
166				9.3	94.3
T.P.	2.54	96.74	9.38		1394.20
167				2.6	94.1
168				3.5	93.2
169				4.5	92.2
170				5.5	91.2
171 ~~+80~~				4.6	92.1
+80				3.8	92.9
172				4.4	92.3
173				5.3	91.4
174				5.1	91.6
175				5.2	91.5

L C R

L 0.9/22 6.2/13 6.2 6.2/4 6.8/7 2.0/17 L.

L. 1.0/20 2.5/16 1.6/11 1.6 1.6/2 2.2/2 L.

L.

L. 3.4 L.

L.. 4.3 4.3/2 5.4/7 4.7/10 L.

L L.

L.

L.

Sp. in T.P. L+.

5.0/2.3 6.0/10 5.0/8 5.0 5.0/4 6.0/7 5.9/9 L

L 6.9/14 7.9/12 6.9/9 6.9 6.9/2 7.9/5 6.9/6 L

L. 9.1/13 ~~9.4~~ 8.7/8 8.7 L.

L.

L.

L.

L

L

L

L.

L

L

L.

L.

○	+	⊼	−	R	Elv
		96.74			
		5 52 / 91.22			
176				5.8	90.9
T.P.	4.90	96.12	5.52		91.22
		12 38 / 83.74			
177				6.5	89.6
178				6.5	89.6
179				6.2	89.9
180				5.3	90.8
+50				4.7	91.4
181				7.1	89.0
182				12.9	83.2
+50				13.6	82.5
~~+183~~ +75				12.7	83.4
183				12.8	83.3
T.P.	2.01	1385.75	12.38		1383.74
		2 26 / 1383.49			
184				3.7	82.1
185				4.4	81.4
△ +53 1				3.5	82.3
BM.	1.28	84.77	2.26		1383.49
		9 78 / 74.99			
186				3.2	81.6
187				6.6	78.2
188				9.3	75.5
189				9.7	75.1
T.P.	3.98	1378.97	9.78		1374.99
190				4.8	74.2
191				5.1	73.9
192				4.6	74.4

7-25-19
CVW-SJ.-O.R.

L. ℄ R.

℄

℄

7.1/23 7.8/22 6.8/17 7.3/5 6.5 ∠.

5.8/20 6.9/19 6.0/17 6.0/7 6.9/3 6.9/1 6.2 ∠

5.1/18 6.0/15 4.8/12 4.8/3 5.3 5.9/3 5.9/5 4.9/8 ∠.

∠. 5.4/17 6.1/14 5.1/12 4.7/9 4.7 ∠.

7.2/19 8.0/15 7.1/11 7.1 7.1/9 7.6/9 6.7/12 ∠

∠. 14.1/20 12.9/11 12.9 13.8/4 12.7/14 ∠

∠. 12.6/20 13.2/18 13.2/1 13.6 14.1/2 ∠.

∠ 11.5/21 12.4/16 11.7/15 11.7/2 12.7 11.8/6 ∠

∠. 11.4/21 12.5/19 12.5/16 11.8/14 11.8/2 12.8 ∠.

℄

∠. 3.6/18 4.6/16 3.5/12 3.3/7 3.7 ∠

∠. 4.7/16 5.4/14 4.3/11 4.0/6 4.4 ∠.

∠. 3.3/17 4.3/13 4.3/12 3.5/9 3.5 3.8/5 4.3/7 3.9/10 ∠

Sp. T.P. Lt. 186.

∠ 2.6/17 3.6/13 3.6/12 3.2/7 3.2 ∠.

6.1/21 7.4/18 7.4/13 6.6/10 6.6 6.6/3 7.1/5

∠. 9.4/16 10.2/12 9.3/10 9.3 9.3/3 10.0/6 10.1/10 ∠.

∠. 9.4/18 11.3/12 9.7/7 9.7 9.7/4 10.2/6 11.4/12 10.1/16

∠ 4.8/16 5.8/14 5.8/12 5.0/9 4.8 4.8/3 5.9/8 5.9/10 4.8/11 ∠

∠ 6.2/11 5.1/7 5.1 5.5/4 6.2/8 6.2/11 4.9/13 ∠

∠. 5.2/15 5.7/13 4.6 4.7/4 5.8/8 5.8/10 5.0/11

O	+	℄	−	R.	Elv.
		1378.97			
		4.52			
193		74.45		4.9	74.1
194				4.3	74.7
195				4.0	75.0
T.P.	2.46	1376.91	4.52		1374.45
		5.50			
196		1371.41		2.9	74.0
197				3.3	73.6
198				4.4	72.5
199				5.1	71.8
200				5.0	71.9
201				4.6	72.3
202				4.6	72.3
203				5.6	71.3
T.P.	4.05	1375.46	5.50		1371.41
		3.58			
204		1371.88		4.6	70.9
205				4.6	70.9
206				4.8	70.7
207				5.0	70.5
208				4.6	70.9
209				3.7	71.8
T.P.	5.02	1376.90	3.58		1371.88
210				4.7	72.2
211				5.0	71.9
B.M.			4.08		1372.82
212.				5.2	71.7
213				6.0	70.9

7-25-19. Rainy. 15

L C R

L. 5.7/11 4.5/3 4.9 5.9/8 5.5/10 L.

L. 4.3 4.3/5 5.5/8 5.7/11 5.1/13 L

L 4.4/16 5.0/13 5.0/11 4.0/8 4.0 4.7/5 5.8/10 5.2/11

L

L. 3.6/15 2.9/12 2.9 4.5/7 3.5/10 L

L 3.3/17 4.3/16 3.3/8 3.3 3.3/2 4.6/6 4.6/8 3.6/9 L

L 4.6/20 4.4 5.0/3 L

L. 5.0/19 5.5/16 4.5/8 5.1 5.6/1 5.6/2 5.1/3 L.

L 5.0 5.0/5 6.0/6 5.4/7 L

L. 4.8/14 5.7/12 4.6/9 4.6 4.6/6 6.4/12 5.2/15 L

L 4.6/16 5.5/12 4.6/8 4.6 4.6/5 6.1/9 6.1/12 4.8/16 L.

5.6/19 6.6/18 6.6/16 5.2/4 5.6 6.8/5 5.8/6 L

L

L. 4.7/17 5.2/16 4.6/12 4.6 L.

L. 4.9/17 4.1/6 4.6 6.1/8 5.1/10

L. 5.8/11 4.7/4 4.8 5.4/5 5.8/7 5.0/12 L.

L. 5.9/13 5.0/9 5.0 5.6/8 4.6/10 L.

6.0/15 7.0/14 7.0/13 4.6/9 4.6 4.6/2 6.7/6 6.3/8 L.

3.0/18 6.0/16 6.0/15 4.2/13 3.7 3.7/5 5.2/8 5.2/20 4.2/21

L

4.9/21 7.0/19 7.0/18 4.7/13 4.5/8 4.7 5.9/5 5.9/8 4.8/9 L.

L. 5.4/21 6.7/18 6.7/17 5.0/13 4.6/7 5.0 5.8/3 5.8/5 5.2/6 L.

Sp. in 12" Pop. 25' Lt. 211 + 75

5.5/18 6.5/17 6.5/16 5.0/12 4.6/7 5.2 5.9/4 5.9/7 5.8/8 L

5.2/25 6.4/23 6.4/22 5.3/20 4.9/17 4.9/6 6.0 L.

⊙	+	✱	−	R	Elv.
		1376.90			
214		4.07		6.8	70.1
		1372.83			
215				7.0	69.9
216				5.4	71.5
217				5.5	1371.4
T.P.	9.13	1381.96	4.07		1372.83
		5.25			
218		1376.71		9.8	72.2
219				7.0	75.0
220				6.0	76.0
221				3.9	78.1
222				4.6	77.4
223				6.7	75.3
224				6.6	75.4
T.P.	5.58	1382.29	5.25		1376.71
		4.82			
225		1377.47		7.1	75.2
226				7.0	75.3
+50				6.2	76.1
227				7.0	75.3
228				6.8	75.5
229				5.8	76.5
230				6.8	75.5
231				4.4	77.9
T.P.	9.77	1387.24	4.82		1377.47
232				9.8	77.4
233				10.7	76.5
234				10.9	76.4

L C R

5.7 7.1 7.1 5.6 5.6 4.5 4.5 5.6
2.5 2.4 2.3 2.3 2.0 1.8 7 1 6.8 L.

5.6 7.2 7.2 5.8 5.8 4.7 4.7 5.5 7.0
2.5 2.8 2.2 2.2 2.1 1.8 7 3 1 7.0 L.

5.7 4.5 6.5 5.4 5.6 4.6 4.6 5.7 7.0 7.0
2.7 2.4 2.3 2.3 2.1 1.8 8 5 2 1 5.4 L

L 5.4 4.6 4.3 4.8
2.1 1.9 1.3 7 5.5 L.

L

L 9.3 10.1 8.9
2.8 2.6 14 9.8 L.

L 7.8 8.8 8.8 7.2 7.0 7.6
2.5 2.4 2.3 2.0 8 6 7.0 L.

L. 6.6 8.2 8.2 6.6 6.1 6.3 6.9
2.6 2.4 2.3 2.1 1.5 8 7 6.0 L.

L. 4.0 7.8 7.8 4.3 4.1 4.7 5.3
2.8 2.6 2.5 2.2 1.6 1.0 9 3.9 L.

L 3.9 7.6 7.6 4.5 4.1 4.5 5.6 5.6
3.3 3.2 3.1 2.8 1.8 12 10 4 4.6 L.

L 6.0 7.5 7.5 5.2 5.2 7.6
2.9 2.7 2.6 2.2 1.0 3 6.7 5.2 L
8

L. 7.1 5.5 5.5 6.6
2.6 2.1 1.0 8 6.6 L

L. 7.2 5.7 7.0 7.7 7.7 7.1
2.5 1.8 8 7 4 3 7.1 L.

L. 7.0 6.1 5.5 6.1 6.9 7.6 7.6 7.0
2.5 2.3 1.6 1.1 8 7 5 3 7.0 L.

L. 4.1 5.3 5.3 6.2
3.3 2.5 1.3 1.0 6.2 L.

2.9 6.0 6.0 4.9 4.9 6.5
3.3 3.1 2.9 2.3 1.7 5 7.0 7.0 4.3
3 8 L.

L. 5.2 5.2 6.2
9 6 6.8 5.9 6.8
4 3.3 L. Swamp.

L 5.3 6.6 6.6 5.8
1.2 8 5 1 5.8 L.

L. 6.7 5.5 5.6 6.8
3.3 2.2 7 5 6.8 L

L 5.7 4.9 5.1 5.9 5.9
2.7 1.7 11 9 5 4.4 L.

L. 10.0 10.7
1.3 8 9.8 L.

L. 10.8 9.7 10.7
2.9 2.1 1.4 10.7 L.

L. 10.5 9.3 10.3 10.9
2.8 2.0 1.5 1.2 10.9 L.

29
18
46

16

0	+	℄	−	R.	Elv.
		1387.24			
235		5.03 1382.21		8.3	78.9
236				5.4	81.8
237				4.7	82.5
+75		87.24		5.9	81.3
238		2.29 84.95		5.1	82.1
T.P.	8.62	90.83	5.03		1382.21
B.M.		4.62 86.21	2.29		1384.95
239				10.7	80.1
240				8.5	82.3
+30				5.7	85.1
241				4.8	86.0
242				5.9	84.9
243				8.0	82.8
+50				5.3	85.5
T.P.	2.47	1388.68	4.62		1386.21
244		8.80 1379.88		6.1	82.6
+20				8.6	80.1
245				10.0	78.7
+25				9.8	78.9
+60				6.2	82.5
246				8.1	80.6
T.P.	6.47	86.35	8.80		1379.88
+50				7.1	79.3
247				5.1	81.3
+60				8.2	78.2

L. C. R

9.1 9.6 9.1 9.8 8.3
33 30 14 9 4 8.3 L.

7.0 6.6 7.0 7.6 5.4
33 15 12 10 4 5.4 L.

6.7 5.1 5.6 4.7
33 21 12 9 4.7 5.7
33

L. 6.1 6.8 5.9
16 14 10 5.9 3.9
33

L. 5.2 5.8 5.1
21 14 10 5.1 L.

S.P. in 14" W.F.

L.

9.3 7.8 9.0 8.0
33 22 14 11 8.5 9.0 L.
6

8.8 6.1 6.9 5.7
33 21 13 12 5.7 9.2
33

L 6.7 5.8 6.4 5.2
29 21 13 10 4.8 8.3
33

9.1 8.0 8.6 6.9
33 22 14 10 5.9 L.

9.1 8.3 8.8
33 22 10 8.0 7.0
33

8.3 9.2 8.2 7.5 7.9 5.3
33 31 27 20 10 6 5.3 L

L

9.4 8.9 7.6 8.2
33 28 19 9 6.1 3.0
33

L. 9.7 9.0 8.4 8.8
28 25 19 10 8.6 2.6
33

L. 9.8 8.3 8.6 10.0
28 19 13 10 10.0 L

L. 9.8 8.5 9.3 9.8
28 20 12 10 9.8 L.

L. 9.5 8.5 8.6 9.0 6.2
28 18 12 9 3 6.2 L.

L. 9.5 8.7 9.3 9.3 8.1
28 19 18 9 5 8.1 L.

L

6.4 5.9 7.1
33 16 10 7.1 L.

5.0 5.7 5.2 5.9 5.1
33 27 18 10 6 5.1 5.8
33

7.9 8.4 7.7 8.2
L 29 28 18 11 8.2 L.

Sta.	+S	⌅ 86.35	-S	Rod	Elev.
		5.65			
		80.70			
248				9.3	77.1
+60				8.8	77.6
249				7.7	78.7
+60				4.9	81.5
250				7.2	79.2
+25				9.3	77.1
251				9.6	76.8
+60				4.8	81.6
B.M.	4.56	1385.26	5.65		1380.70
252		5.8 / 79.5		5.3	80.0
253					
254					
255					
256					
257					
T.P.	4.15	1389.26	5.50		1379.76
258				3.1	
259				5.6	
+50				4.1	
260				5.5	
+75				6.5	
261				3.1	
+20				4.6	
262				4.7	84.6
T.P.	0.6	1385.36	4.50		1384.76

Void

void from B.M.

1385.26
5.50
1379.76
4.15
1383.91

L		C	R
L 9.0/26 8.0/18 9.3/11		9.3	L
9.5/28 8.9/26 7.9/18 8.4/13 8.8/10		8.8	L
7.8/33 8.6/31 8.6/28 8.0/26 7.4/17 7.6/12 8.3/8 8.3/7 7.7/6		7.7	8.5/33
3.3/35 5.1/31 4.1/20 5.1/13 5.1/11 4.4/9		4.9	9.3/33
4.3/35 7.1/31 6.4/20 7.4/11 6.4/9		7.2	10.4/33
L 8.8/28 7.6/20		9.3	L
10.0/28 8.9/25 8.3/20 8.7/14 9.6/11		9.6	6.5/33
6.3/33 7.8/28 7.3/25 6.9/18 7.4/10 4.8/7		4.8	4.3/16 L

1389.26
1383.91
5.35

Sp. in T.P. on Line

L	C	R
L	5.3	L
L	5.3	6.3/33.0
L	5.8	L
L	5.9	L
L	[illegible]	L
L	5.8	L
L	3.1	L
L	5.6	L
L	4.1	L
L	5.5	L
L	6.5	L
L	3.1	L
L	4.6	L
L	4.7	L

void

Sta	+S	H.I.	−S	Rod	Elev	L	C	R
[illegible]		1385.36						
262+40				4.1	81.3	6.1/33.0	4.1	L
263				10.9	74.5	L	10.9	L
T.P.	0.8	1375.46	10.7		1374.66			
264				6.3		L	6.3	L
T.P.	2.8	1366.96	11.3		1364.16			
+75				6.3		L	6.3	L
265				6.6		L	6.6	L
266				9.4		L	9.4	L
267				9.2		L	9.2	L
+75				8.4		L	8.4	L
268				7.4		L	7.4	L
269				3.6		L	3.6	L
270				7.0		L	7.0	8.3/33.0
B.M.		1366.96	5.92		1361.04	Sp, in 8" Alder - 18' Rt. Sta 270		
+50				12.3	.7	L	12.3	L
271				13.7		L	13.7	L
272				13.8	53.2	L	13.8	L
273				13.8		L	13.8	L
274				13.8		L	13.8	L
275				13.9		L	13.9	L
276				11.8		L	11.8	[illegible]/33.0
277				6.6		5.6/33.0	6.6	7./33.0
T.P.	12.67	1373.38	6.25		1360.71			
T.P.	12.46	1385.33	0.51		1372.87			
278				11.7		12.4/33.0	11.7	L

void

void

Sta	+S	↑ 85.33	-S	Rod	Elev.
279					
+45					
B.M.			5.34		1379.99
280				2.6	
+20				1.7	
T.P.	5.52	1389.70	1.18		1384.18
+50		9.65		2.9	
281				9.6	
282					
283				10.6	
284				10.3	
285				11.8	
286				9.8	
T P	10.00	1390.05	9.65		1380.05
		4.17			
287				8.9	
288				9.1	
289		40'		7.4	
290		5.0		5.7	
291		8		5.1	
B.M.			4.17		1385.88
291+80				4.6	

rod

C	R
L 7.8	L
L 4.6	L

Sp in White pine 75 ft. Lt 279+50

4.0 / 33.0 2.6	2.3 / 3.3.0
2.7 / 35.0 1.7	2.0 / 3.3
3.9 / 33.0 2.9	2.5 / 33.0
L 9.6	L
L 9.8	L
L 10.6	L
L 10.3	L
L 11.8	L
L 9.8	L
L 8.9	L
L 9.1	L
L 7.4	L
5.7	
L 5.1	L
L 4.6	L

rod

Sp in 6" Poplar Tree - 25' - Lt

Levels on Main Line sta. 316+ to 252

316
252
64

↗ = 325 + 74° C line

B.M.	7.91	64.12			1356.21
316+73.8				4.4	59.7
T.P.	11.94	75.03	1.03		63.09
316		1.49 73.54		11.1	63.9
315				2.8	72.2
T.P.	9.96	83.50	1.49		73.54
314				7.0	76.5
313				6.0	77.5
+50				6.9	76.6
312				6.1	77.4
311				3.8	79.7
310				3.3	80.2
309				3.7	79.8
308				2.8	80.7
T.P.	3.32	84.73	2.09		81.41
307				5.2	79.5
+45				4.0	80.7
306				6.3	78.4
305				6.9	77.8
304				5.0	79.7
303				5.6	79.1
+45				3.5	81.2
302				5.0	79.7
301				6.6	78.1
300				7.2	77.5

MC I.P.
Intx. with C Line

		84.73			
T.P.	5.84	83.54	7.03		77.70
299		3.05 80.49	–	6.0	77.5
298				6.0	77.5
297				5.5	78.0
296				4.7	78.8
295				4.2	79.3
294				3.6	79.9
293				2.9	80.6
292				3.4	80.1
T.P.	2.83	83.32	3.05		80.49
291				3.6	79.7
290				4.2	79.1
289				5.9	77.4
288				7.8	75.5
287				7.6	75.7
T.P.	2.90	78.89	7.33		75.99
286		3.95 74.94		4.2	74.7
285				6.4	72.5
284				4.8	74.1
283				5.2	73.7
282				4.2	74.7
281				4.1	74.8
T.P.	9.68	84.62	3.95		74.94
+85				8.5	76.1
+60				3.9	80.7

80.4

80.0

On I.P. Sec. Cor

79.1

slough

		84.62			
		12 23			
⊙ +48±		72.39		3.3	81.3
+25				6.6	78.0
280				7.3	77.3
+20				10.2	74.4
279				12.4	72.2
B.M.			10.01		1374.61
T.P.	1.04	73.43	12.23		72.39
		12 46			
278		60.97		5.3	68.1
T.P.	1.58	62.55	1246		60.97
277				7.4	55.2
276				12.8	49.8
T.P.	8.96	58.96	12.55		50.00
		1 23			
275		57.73		11.4	47.6
274				11.4	47.6
273				11.6	47.4
272				11.4	47.6
271				11.3	47.7
+40				9.7	49.3
270				4.6	54.4
B.M.			3.57		1355.39
269				1.3	57.7
T.P.	3.94	61.67	1.23		57.73
268				7.8	53.9
267				9.7	52.0
266				9.7	52.0

61.04
55.39
5.65

79.99
74.61
5.38

Sp. in W.P Lt. 279

Sp. in Pop. Rt. 270

		61.67			
265		6.70		6.8	54.9
		54.97			
T.P.	12.49	67.46	6.70		54.97
		0.92			
+50		66.54		10.8	56.7
264				3.7	63.8
T.P.	8.72	75.26	0.92		66.54
263				6.2	69.1
T.P.	10.07	85.12	0.21		75.05
		5.13			
262		79.99		6.6	79.5
⊙ +83				4.1	81.0
+25				6.0	79.1
261				4.4	80.7
+50				8.3	76.8
260				8.0	77.1
+40				5.5	79.6
259				7.0	78.1
T.P.	5.00	84.99	5.13		79.99
258				6.4	78.6
257				5.6	79.4
256				5.9	79.1
255				4.9	80.1
254				5.7	79.3
253				5.1	79.9
252				5.1	79.9
B.M.			4.50		1380.49

80.7
80.4 9
80 .7

79.5

Sp in T.P. = 1380.70

Levels on "A" Line

O	+	⊼	—	R.	Elv.
B.M.	12.55	1394.87 7.26			1382.32
T.P.	0.89	88.50 0.89 87.61	7.26		87.61
81+00				15.9	72.6
+50				14.9	73.6
82				10.9	77.6
+50				5.2	83.3
83				1.8	86.7
T.P.	10.77	1398.38 10.05 88.33	0.89		87.61
84				7.3	91.1
85				7.1	91.3
86				7.4	91.0
+50				7.7	90.7
87				7.5	90.9
+50				6.0	92.4
88				6.0	92.4
89				4.9	93.5
90				8.2	90.2
91				9.0	89.4
92				8.8	89.6
+75				8.4	90.0
93				8.6	89.8
+60				9.8	88.6
T.P.	7.12	95.45	10.05		1388.33
94				7.3	88.2
△ +62				8.8	86.7

7-28-19
CJW-O.R.S.J.

Sp in W.P. Rt. 87+50.

L.	C	R.
L.	15.9	15.9/7, 13.2/17, 13.2/28, 13.7/33
L.	14.9	13.7/13, 12.7/16, 12.7/25, 13.3/33
12.2/33	10.9	10.3/9, 10.3/19, 11.1/33
5.0/33, 4.1/6, 6.1/2, 6.1/1	5.2	5.1/14, 6.2/19, 5.1/21, 6.5/33
0.7/33, 1.3/7, 2.5/5	1.8	1.8/12, 2.7/17, 2.0/19, 4.5/33
L. 6.3/7, 7.8/4	7.3	7.3/11, 8.5/20, L.
6.1/33, 6.7/12, 8.1/7, 7.1/4	7.1	7.1/10, 8.0/14, L.
L. 6.5/13, 8.1/9, 8.1/6, 7.4/3	7.4	7.4/9, 8.5/14, 8.5/16, 8.0/20, 8.8/33
L. 9.2/6, 7.7/2	7.7	7.7/9, 9.1/12, L.
L. 8.3/8, 7.5/2	7.5	7.5/10, 8.4/12, L.
L. 4.8/10, 6.8/6, 6.3/4	6.0	6.0/8, 6.7/14, 5.3/16, 6.0/33
3.9/33, 5.2/9, 6.7/4, 6.0/1	6.0	6.0/8, 6.3/11, 7.0/13, L.
5.2/33, 4.1/5	4.9	4.9/11, 3.0/18, 3.5/33
7.7/33, 9.2/4, 8.2/1	8.2	8.2/10, 9.4/13, L.
L. 8.8/11, 9.9/8, 9.9/5, 9.3/4	9.0	9.0/11, 10.1/14, L.
L. 9.2/13, 9.6/11, 9.6/8, 8.8/5	8.8	8.8/9, 9.4/11, L.
L. 8.1/12, 9.0/10, 9.0/6, 8.4/4	8.4	8.4/8, 9.3/12, 9.9/33
L. 9.7/6, 8.6/2	8.6	8.6/10, 6.7/33
L. 12.9/14, 11.7/6, 9.8/2	9.8	9.8/10, 9.1/14, 8.1/33
L. 10.9/19, 9.6/7, 7.3/3	7.3	7.3/14, 6.1/20, L.
11.5/14, 9.7/6	8.8	9.8/16, 9.4/20, 4.0/26, 2.1/50, L.

⊙	+	H.I.	−	R.	Elv.
		95.45 12.72 82.73			
95				12.0	83.5
T.P.	8.08	90.81 2.99 87.82	12.72		82.73
+40				9.1	81.7
+80				10.0	80.8
96				9.6	81.2
97				7.9	82.9
+60				5.9	84.9
98				5.9	84.9
+30				5.1	85.7
99				5.8	85.0
+75				4.9	85.9
100				5.9	84.9
+70				8.8	82.0
+85				9.0	81.8
101				9.2	81.6
102				6.2	84.6
+75				3.0	87.8
T.P.	4.12	91.94	2.99		87.82
103				4.8	87.1
104				6.9	85.0
105		91.94 4.49 1387.45		8.6	83.3
106				9.9	82.0
107				9.0	82.9
B.M.			4.49		1387.45
108				4.8	87.1

L.	C	R.
L. 14.6/7	12.0	12.0/15 12.0/17 9.2/20 3.1/50 L.
L. 9.7/9 9.1/4	9.1	9.1/18 8.6/24 6.6/33
L. 12.0/9 10.0/4	10.0	10.0/8 11.8/15 L.
L. 11.8/8 9.6/4	9.6	9.6/8 12.2/13 L.
L. 7.9/8 8.6/5 7.9/3	7.9	8.9/16 10.5/33
L. 5.4/10 6.8/6	5.9	8.2/33
L. 5.3/10 6.5/7 6.5/6 5.9/3	5.9	6.3/20 L.
L. 3.9/11 5.6/6 5.1/5	5.1	6.1/20 L.
L. 5.6/11 6.5/9 6.5/8 5.8/4	5.8	6.1/9 6.6/12 7.9/33
9.3/33 4.9/12	4.9	4.6/12 3.2/15 3.2/33
12.9/33 8.3/8 5.9/4	5.9	5.5/12 2.4/16 0.7/33
L. 14.8/17 3.8/3	8.8	8.8/9 9.5/12 6.5/17 0.6/40
L. 14.8/18 9.0/3	9.0	9.0/9 10.0/14 10.0/27 0.3/40
L. 14.8/17 9.2/3	9.2	9.2/10 10.2/15 5.9/20 9.7/40 higher than ℄.
12.8/33 6.2/8	6.2	6.2/12 2.8/26
3.2/33 0.8/10 3.0/6	3.0	3.0/11 3.5/15 ← higher than ℄.
9.2/33 3.2/10 5.0/6	4.8	4.8/20 2.8/25 L.
8.8/33 6.8/16 7.5/11 6.9/7	6.9	L.
10.4/33 9.4/12 8.6/8	8.6	8.6/9 7.4/12 6.4/33
13.1/33 11.6/12 9.9/7	9.9	9.9/7 10.8/10 10.2/13 L.
12.9/33 9.0/7	9.0	9.0/4 9.4/6 9.1/10 7.7/11 L.

Sp. in T.P. Rt. 107+40 - 25' Rt.

L.	C	R.
10.9/33 7.5/21 4.8/10	4.8	4.8/7 2.9/11 L.

⊙	+	⊼	−	R.	Elv
		91.94			
		12.88			
109		79.06		6.8	85.1
110				9.5	87.4
T.P.	1.09	1380.15	12.88		1379.06
		6.15			
111		1374.00		5.0	75.2
+80				7.7	72.5
112				7.6	72.6
113				6.3	73.9
T.P.	10.53	1384.53	6.15		1374.00
		337			
114		8.1.16		10.4	74.1
+30				9.0	75.5
115				10.5	74.0
116				8.3	76.2
△ +38.7				4.7	79.8
117				4.2	80.3
+60				4.9	79.6
118				4.2	80.3
+50				3.0	81.5
119				6.5	78.0
120				6.1	78.4
+60				2.5	82.0
121				5.0	79.5
122				3.8	80.7
T.P.	12.95	1394.11	3.37		1381.16
123				7.5	86.6
124				4.3	89.8

L. C R.

9.9 6.8 6.8 7.4 6.7
33 6 6.8 5 5 12
14.3 9.5 9.5 9.9 9.9 7.6 7.1
33 10 9.5 5 6 8 11 33

6.9 6.5 5.0 5.6 3.8 3.8 2.8 3.2
33 22 9 5.0 12 21 27 29 33

L. 9.6 7.7 7.7 10.0
15 10 7.7 1 5 L. 18" C.M. reg'd.

L. 8.5 7.6 9.1
13 11 7.6 5 L.

L. 6.3 6.3 7.2
8 18 L.

L. 8.4 9.2 14.0
17 15 10.4 33

10.1 9.4 9.4 13.8 14.8
33 12 4 9.0 25 33

L. 12.1 10.5 10.5 15.0
24 12 10.5 9 33

L 8.7 8.3 8.4 10.4 12.6
22 2 8.3 26 44 50

L. 7.0 5.5 5.5 5.3 5.7 9.8
26 4.7 4 7 9 24 50

L. 0.2 4.5 12.5
6 4.2 15 50

above ℄ → 8.0 2.1 4.9 4.9 7.7 10.4
33 12 5 4.9 9 14 33

6' higher than ℄ 0.6 4.2 4.2 10.2
33 8 3 4.2 10 33

above ℄ 5.5 above ℄ 3.5 3.0 3.0 6.9
33 8 6 15 33

4.0 above ℄ 6.5 6.5 6.5 9.8
33 6 2 6.5 11 33

4.0 3.1 6.1 6.1 6.1 12.5
33 10 6 5 6.1 8 33

5.0 above ℄ 3.0 above 2.5 2.5 5.3 7.3
33 10 8 2.5 9 20 33

1.0 5.0 5.0 5.0 5.7
33 9 5.0 10 18

L. 3.8 4.3 3.8 3.8 3.8 4.8 1.8
10 8 4 3.8 8 14 33

L. 7.4 8.0 7.5 7.5 7.5 5.3 L.
11 7 2 11 28

5.2 4.4 5.0 4.3 4.3 4.7 3.8 5.4
33 10 8 7 9 11 33

Levels on "A" Line.

O	+	π	−	R	Elv.
		94.11			
125		12.55 / 81.56		8.8	85.3
126				12.6	81.5
T.P.	3.10	1384.66	12.55		1381.56
127		0.72 / 1383.94		8.3	76.4
128				9.3	75.4
129				7.6	77.1
130				2.0	82.7
T.P.	9.22	93.16	0.72		1383.94
+85		2.66 / 1390.50		4.4	88.8
B.M.	2.87	93.37	2.66		1390.50
131				4.4	89.0

93.4 / 4.4 / 89.0

L. C R.

94.1 / 12.6 / 81.5

L. 7.4/14 8.9/11 8.8/7 8.8 8.8/3 10.6/33

9.6/33 10.4/16 12.9/12 12.6 12.6/3 10.6/8 12.6/15 15.6/33

7.2/33 8.7/17 9.4/15 8.3/10 8.3 8.3/3 10.5/10 L.

L. 9.9/18 10.3/15 10.3/10 9.3/8 9.3 9.3/3 11.0/10 L. 18" C.M. Req'd.

9.8/33 8.8/15 7.6/7 7.6 7.6/4 8.3/8 10.3/33

L. 4.1/13 2.0/7 2.0 2.0/4 2.4/8 3.0 above ℄ 33

L. 2.5/13 4.9/9 4.4 4.4/4 4.7/6 1.4/12 L.

= 1390.67. Sp in Oak Rt. Δ 131+

L. 3.0/15 4.9/12 4.4 4.8/3 3.4/6 3.5/20 2.5/33

93.2 / 4.4 / 88.8

7-28-19
CJW - O.R. - S.J.

Levels on "B" Line.

⊙	+	⊼	−	Rod	Elv.
B.M.	1.00	1395.23			1394.23
T.P.	7.57	89.93	12.87		1382.36
15				5.7	84.2
+15				6.8	83.1
+40				9.4	80.5
T.P.	3.30	82.23	11.00		78.93
+75				3.8	78.4
16				5.6	76.6
17				6.3	75.9
18				6.5	75.7
19				6.6	75.6
20				6.5	75.7
21				6.4	75.8
+61				6.9	75.3
22				4.8	77.4
+67				6.3	75.9
23				6.5	75.7
24				6.3	75.9
25				6.6	75.6
26				6.3	75.9
27				6.4	75.8
28				6.6	75.6
T.P.	7.97	85.10	5.10		77.13
29				9.1	76.0
+60				9.6	75.5
30				8.2	76.9

Sp. in T.P.

L	¢	R
2.1/33 3.2/26 3.3/22 4.1/20 4.1/8	5.7	11.4/30 ∠. ✓
3.5/33 4.2/30 4.2/21	6.8	11.6/21 12.5/33
4.0/45 4.0/33	9.4	12.5/18 ∠.
	3.8	
	∠.	
	∠.	
	∠.	
	∠.	
	∠	
	∠	
	∠	
∠. 6.3/18	4.8	0.0/33
	∠.	
	∠.	
	∠	
	∠.	
	∠.	

Sp. in T.P. Lt. 28

⊙	+	↑	−	Rod	Elv
		85.10			
+70				2.6	82.5
31				3.1	82.0
32				3.5	81.6
33				2.7	82.4
+64.5 △				2.3	82.8
B.M.			0.00		1385.10 =

85.10
84.98
.12

L C R.

L.				2.6		3.8	3.3			
L.				3.1		3.8	3.3			
L.				3.5		4.5	3.3			
L.	2.9	3.4		2.7		3.6	3.0	L		
	1.0	9				1.8	2.0			
L.	2.3	2.7		2.3		1.9	2.1	2.9	2.4	L.
	4	3				5	1.5	2.1	2.2	

1384.98 sp on T.P. L+

Levels on "C" Line.

⊙	+	HI	−	Rod	Elv	L	℄	R	Notes
B.M.	3.94	1384.64 (4.84 / 79.80)			1380.70	sp. in T.P.			
253				4.9	79.7	5.2/17 6.2/14 6.2/11 4.9/7	4.9	4.9/6 5.4/8 5.4/10 4.2/13	
T.P.	3.65	1383.45	4.84		79.80				
+50				5.2	78.3	L. 6.2/3	5.2	5.0/10 5.5/13 4.8/16 4.3/33	
254				7.2	76.3	L.	7.2	7.2/3 5.6/6 5.6/14 6.2/16 5.8/20 4.8/33	
255				7.6	75.9	L.	7.6	7.6/4 5.5/7 5.5/17 6.7/22 L.	
256				6.3	77.2	L.	6.3	5.5/3 5.0/14 5.7/17 5.7/19 4.7/20 3.7/33	
257				4.6	78.9	Center old road. L. 5.8/9 5.0/5	4.6	4.6/5 5.5/11 5.5/17 4.7/19 L.	Drain to Lt 18" pipe [illegible]
258				4.7	78.8	L. 3.6/27 5.1/24 5.1/22 4.2/16 4.2/10	4.7	5.5/10 4.9/13 5.3/22 L.	
259				3.7	79.8	L 3.2/28 3.6/20 2.8/22 3.2/1	3.7	4.3/7 3.0/11 3.8/33	
+45				2.5	81.0	L. 2.5/28 2.9/21 1.8/13 1.8/8	2.5	3.6/6 3.3/8 1.1/13 2.1/33	
260				2.5	81.0	2.4/27 2.4/20 1.6/19 1.6/8	2.5	2.8/3 2.8/6 1.4/8 L.	
T.P.	6.27	87.72 (0.80 / 86.92)	2.00		81.45				
261				7.0	80.7	L. 5.5/33 7.0/29	7.0	L.	Pot Hole. Drain south along side ditches.
+50				7.1	80.6	5.9/33 5.4/29 5.4/16 7.1/6	7.1	L.	
262				5.8	81.9	L. 6.0/22 5.0/14 4.7/6	5.8	5.8/3 4.3/16 L.	
263				3.6	84.1	3.9/24 4.2/22 4.2/20 3.5/17 3.1/1	3.6	4.1/1 3.5/8 2.9/10 L.	
264				3.3	84.4	3.5/23 3.8/21 3.8/19 3.3/15	3.3	3.4/3 2.9/6 L.	
265				2.6	85.1	2.1/21 2.4/20 2.4/18 2.0/16 2.2/2	2.6	2.3/4 L.	
266				1.0	86.7	1.6/33 1.1/20 1.9/19 1.9/16 0.9/14	1.0	1.0/1 1.7/4 1.7/7 1.1/8 L.	
T.P.	2.77	89.69	0.80		86.92				
267				3.1	86.6	L. 4.2/18 4.5/17 4.5/14 3.9/12	3.1	3.1/1 3.5/5 2.8/8 L.	
268				4.3	85.4	4.1/33 3.8/22 5.4/18 4.6/13	4.3	4.7/5 3.8/11 3.6/15 2.6/17 L.	
269				6.9	82.8	L. 8.4/21 6.9/11	6.9	7.0/33	
270				8.8	80.9	L. 8.8/16 7.6/11 7.6/3	8.8	L.	

⊙	+	⊼	−	Rod	Elv.
		89.69			
		7.57			
271		82.12		8.6	81.1
T.P.	5.88	88.00	7.57		82.12
		8.80			
272		1379.20		6.7	81.3
273				5.8	82.2
274				5.4	82.6
275				4.6	83.4
276				3.7	84.3
277				5.4	82.6
278				8.4	79.6
B.M.	12.20	1391.40	8.80		1379.20
		7.64			
279		83.76		13.5	77.9
280				12.3	79.1
281				8.4	83.0
282				4.1	87.3
283				4.6	86.8
284				6.9	84.5
+50				10.0	81.4
285				9.5	81.9
T.P.	3.55	87.31	7.64		83.76
286				6.4	80.9
287				5.6	81.7
288				5.1	82.2
289				6.4	80.9
+20				8.1	79.2
290				8.3	79.0

L. C R.

L. 8.7 7.7 7.7 8.6 L.
16 11 3

L. 7.3 6.2 6.2 6.7 L.
14 10 3

L. 6.7 5.8 5.8 6.0 6.9 5.9 L.
13 10 5 9 11

L. 6.1 5.4 5.4 6.4 6.4 5.9 L.
12 10 5 14 16

L. 4.8 5.3 5.3 4.6 4.6 5.4 4.4 L.
19 17 13 7 12 16

L. 3.4 4.3 4.3 3.7 3.7 3.7 4.3 4.3 3.2 L.
19 17 13 9 6 10 13 16

L. 3.2 5.4 5.4 5.4 5.8 4.5 4.5 2.0
20 16 2 9 18 22 27

L. 9.8 7.9 8.4 9.7 L.
13 8 5

Sp. in Cor. F.P Lt. ⊿ 278+73.2

L.
L.
L.
L.
L.
L.
L.

9.0 10.0 9.0
33 33

8.0 9.5 L.
33

7.9 6.4 5.4
33 33

6.6 5.6 4.6
33 33

7.1 5.1 4.1
33 33

7.0 6.4 L.
33

L. L.

L. 8.3 9.3
33

		87.31		
T.P.	1.79	1381.15	7.95	79.36
291		1369.15	7.6	73.6
+40			14.9	69.3
292			13.7	67.5
T.P.	0.45	1369.60	12.00	1369.15
⊙ +83.5		60.43	9.7	59.9
293			9.3	60.3
T.P.	7.99	68.42	9.17	1360.43
294		68.27	5.0	63.4
295			5.5	62.9
△ +60.3			2.1	66.3
T.P.	5.88	74.15	0.15	68.27
296		63.10	9.8	64.4
297			5.8	68.4
+50			3.7	70.5
298.			4.8	69.4
+65			7.2	67.0
T.P.	0.40	63.50	11.05	1363.10
+85		52.76	0.8	62.7
299			2.8	60.7
+43			11.2	52.3
T.P.	3.73	56.49	10.74	1352.76
300			6.0	50.5
BC+269			5.2	51.3
+50			5.0	51.5

L. C R.

8.5 / 3.3 — 7.6 L.

12.9 / 33 — 11.9 L.

L. L.

Sp. in Pop Stump on Line.

L. 9.7 — 3.5 / 90

9.3 — 3.5 / 90

L

8.9 / 25 — 5.0 — 2.7 / 60

L. 5.5 — 5.5 / 25 — 1.5 / 50 — 18" CM Req'd.

5.1 / 8± — 5.1 / 31 — 2.1 — 0.8 / 15

On △ stump. (40' Ext Req'd on this Curve).

L. 11.8 / 20 — 9.8 — 7.3 / 33 (18" CM Req'd.

8.2 / 25 — 5.8 L.

8.5 / 33 — 3.7 — 2.7 / 33

8.5 / 33 — 4.8 L.

23.4 / 30 — 13.9 / 15 — 7.2 — 5.2 / 15 L.

On Beach → 14.2 / 33 — 12.8 / 23 — 0.8 — 6.3± / 15 above ℄ — 8.3± / 33 above ℄

15.4 / 33 — 12.1 / 12 — 2.8 — 7.0 above ℄ / 30 L.

15.9 / 33 — 13.0 / 6 — 11.2 — 0.6 / 13 — 16.5 above ℄ / 22 — 21.8 above ℄ / 33

7.7 / 33 — 6.0 — 6.0 / 12 — 0.8 / 23 — 11.7 above ℄ / 33

7.1 / 33 — 5.2 — 2.4 / 26 — 8.3 above ℄ / 33

6.5 / 33 — 5.0 — 1.9 / 33

New Elevations on Change

South side Webb. Lake.

Taken		From	Topog.
291	73.6	+10	69.0
+05	73.0	+35	70.0
+17	72.0	+55 297	70.8 70.2
+26	71.0	+07	70.0
+35	70.0	+45	69.0
+49	69.0	+78	68.0
+63	68.0	+87	67.0
+90	67.0	+91	66.0
292	66.7	+93	65.0
+23	66.0	+99	64.0
+53	65.0	298	63.7
293	64.2	+05	63.0
+04	64.0	+15	62.0
+37	63.0	+25	61.0
+61	62.0 ✓	+75	52.0
+90	61.5	+85	51.0
294	61.4	299	50.7
+07	62.0	+19	[illegible]
+18	63.0	+3	51
+48	64.0	+55	[illegible]
+75	64.8	+85	53.0
+85	65.0	[illegible]	[illegible]
295	64.8	+50	[illegible]
+07	65.0	30	53.4
+23	66.0	+5	53.0
+40	67.0	+95	52.0
+80	68.0	302	51.8
296	68.6	+45	51.0

Verified by Weetmans
Perfected Relocation

302 +67	50.0
+83	49.0
303	48.2
+05	48.0
+15	47.0
+35	46.0
+45	45.0
+60	45.0
+80.7	45.5

Elevations on curve at 311+21.7 to 314+48.9

312 = 59.2
+50 = 59.6
+90 = 60.8
313 = 60.4
+10 = 60.0
+30 = 59.0
314 = 57.7

		56.49		
		1.12		
301		55.37	3.4	53.1
+50			3.4	53.1
302			3.7	52.8
B.M.	1.11	56.48	1.12	1355.37
		3.26		
+50		53.22	4.2	52.3
303			5.3	51.2
+50			6.3	50.2
304			8.6	47.9
+20			11.2	45.3
W.L.			10.90	45.58
+35			11.6	44.9
+50			11.3	45.2
305			10.4	46.1
306			9.2	47.3
+60			4.5	52.0
T.P.	10.99	64.21	3.26	53.22
		1.46		
307		62.75	2.6	61.6
+10			1.6	62.6
T.P.	9.30	72.05	1.40	62.75
308			8.9	63.2
309			4.2	67.9
+30			6.3	65.8
+80			6.9	65.2
310			5.6	66.5
+30			5.8	66.3

Beach

6.3 33 3.4 2.6 33
6.1 33 3.4 2.2 11 L.
6.3 33 3.7 2.3 13 3.6 33

Spin Top Pop stump. Rt. 302 +25

6.4 33 4.2 2.8 10 2.9 33

sand

7.4 33 5.3 2.7 53
9.4 33 6.3 5.1 9 L.
10.8 36 8.6 8.0 33
9.2 33 9.6 20 11.0 15 11.2 9.4 6 9.5 36

W.L. Webb Lake 7-31-19

8.2 33 11.3 12 11.3 L.
7.3 33 7.3 28 9.3 19 10.4 10 10.4 11.0 18 L.
7.4 33 9.2 L.
4.7 33 3.0 21 4.5 10 4.5 4.5 20 0.5 33

53.22
10.99
64.21

13.0 33 5.7 2.3 2.6 1.1 33
13.0 33 3.5 21 1.6 L.

On Transit Hub.

-13.0 35 Top barrel → 8.9 25 8.9 L.
6.2 33 4.2 L.
L. L.
8.9 33 6.9 5.9 33
8.6 33 5.6 3.6 33
7.0 33 5.8 3.9 33

		72.05			
		1.0 8.5 61.20			
311				11.3	60.8
T.P.	1.75	1362.95	10.85		1361.20
		0.74 62.21			
312				4.7	58.3
+85				7.3	55.7
T.P.	5.60	67.81	0.74		62.21
		9.53 58.28			down on Bench not needed.
313					
314				10.6	57.2
T.P.	8.79	67.07	9.53		58.28
		9.16 57.91			
315				10.0	57.1
316				9.4	57.7
T.P.	8.02	65.93	9.16		57.91
		0.56 .37			
317				6.3	59.6
318				3.2	62.7
T.P.	9.17	74.54	0.56		65.37
		11.84 62.70			
+50				7.4	67.1
319				5.5	69.0
+35				4.3	70.2
BM.			7.63		1366.91
320				9.5	65.0
+60				12.5	67.0
T.P.	1.16	63.86	11.84		1362.70
		11.15 52.71			
321				6.0	57.9
△ +71.6				10.0	53.9
322				11.6	52.3
T.P.	11.41	64.12	11.15		52.71

L. 11.3 8.3 33

7.2 33 4.7 2.2 24 L

11.4 6 7.3 2 7.3 0.7 45 L. Breaks off to PI on Beach.

14' to top bank. 10.9 7.0 5.1 14 28 50

7.3 10.6 20 6.2 37 L.

8.1 10.0 13 6.0 46 3.6 6.6

6.6 9.4 12 4.1 50

12.2 20 9.3 16 6.3 3.2 40

7.5 33 4.3 27 3.2 L.

L. 7.4 L.

L. L.

4.3 33 4.3 6.6 33

Sp. in N.P. Lt. 319 +75'

L. 9.5 10.5 33

L. 12.5 13.5 33

L. L.

12.0 16 10.0 6 10.0 12.3 15 L.

13.5 24 12.7 13 11.6 6 11.6 13.3 6 L.

		64.12			
		7.91			
		56.21			
323				14.8	49.3
324				10.7	53.4
325				5.5	58.6
B.M.			7.91		1356.21
		Starting again on			
B.M.	7.90	1364.11			1356.21
T.P.	11.89	1374.29	1.71		1362.40
		0.44			
326		73.85		10.7	63.6
+50				6.3	68.0
+75				4.0	70.3
327				0.8	73.5
T.P.	2.95	1376.80	0.44		1373.85
		11.89			
+10		1364.91		3.2	73.6
+50				7.8	69.0
328				9.0	67.8
+25				9.2	67.6
+46 ± P.T.			~~11.89~~	10.5	66.3
T.P.	1.86	1366.77	11.89		1364.91
		11.06			
329		55.71		4.2	62.6
+45				5.8	61.0
330				10.6	56.2
T.P.	2.93	1358.64	11.06		1355.71
+43.5 P.C.				3.8	54.8
331				4.6	54.0

(Continued on Page 46)

℄ R.

Top M.C. Iron Pipe

Sept. 11th 1919 c. Sw.-O.-R.,-F.M.

On M.C.I.P.

-2.0 33 | +2.0 33

7.1 33 | 6.3 | +1.4 33

4.4 20 | 4.0 | 3.6 33

-2.7 33 | -0.8 13 | ~~4.6~~ | 12 | -1.7 27 | ℄.

6.5 33 | 4.5 19 | 3.2 | 4.1 31

8.9 33 | 7.8 | 4.7 33

13.2 33 | 9.0 | 6.0 33

13.4 33 | 9.2 | +3.0 33

Edge of Lake ~~Sand~~ 13.9 33 | 10.5 | +3.5 33

10.8 33 | 8.6 20 | 5.4 14 | 4.2 | +2.5 33

11.5 33 | 9.1 +1 | 5.8 | 3.8 33

℄. 14.3 29 | 12.1 28 | 12.1 18 | 10.6 | +2.8 17 | +3.2 33

7.0 33 | 6.4 26 | 3.3 15 | 3.8 9 | 3.8 | 4.7 33

℄ 6.6 28 | 3.3 12 | 4.6 | ℄.