G-3

ACUSHNET RIVER

1+76.6

6.30

Cap Log 1'x1'x30.5

Cinder and Rock Fill.

7.93

℄ Inside of South Rail

1+46.4

#5

Cap Log 1'x1'x47.43

℄ of 2-Ducts.

Concrete Foundation

2.0

3.95

2.3

1+30.1

1+27.0

Inside of South Rail

8.26

7.16

0+98.9

#4

April 26, 1918. LOCATION OF 2-3" FIBRE DUCTS TO COAL HOIST.

Smith and Angelo.

Duct

North East Corner Concrete

Z

CONCRETE FOUNDATION COAL HOIST.

19.46

5:1

2+25.82

6.14

0.38

5.70

2"PIPE

2+24.3

See Page 120

8.33

4.25

Cover or depth Below Top of Rail = 1.4

2+07.52

Inside of South Rail

2+02.5

Inside No. Rail

35 FEET

1+97.8

1+75.3

Cover on Ducts 1.1

Timber Piesday Cat. Box

0.18

24.4

20.5

16.8

D.H.6 Tie

26.6

2.90

22.95

15.3

10.85

6.82

4.87

4.25

4.0

3.5

2.6

2.36

4.25

2.15

4.08

Timber place Mch 5 P.M. Mch 25'18.

A #1 of 173

#6

Cap Log 1'x1'x47.26

Concrete Foundation

2'

3'

1.95

6.30

℄ North Rail Inside

1+82.1

1+79.1

1+76.8

#5

℄ of 2 Ducts