LOCATION OF 2, 3" FIBRE DUCTS TO COAL HOIST

Friday Mar. 22, 1
W. B. Smith Jr.
Angelo-
the Foreman-

0+36.6

0+32.1

Distance from ℄ of M.H. to inside South Face on ℄ of Duct line in the South Curb

ACUSHNE RIVER

CAP LOG 1x1x26.5

℄ of 2-3" Creosoted Fibre Ducts under the Anchor Rods

℄ of North Rail

Anchor Rods 0.5 Below Top of CAP Log

Duct 0.5 Below Anchor Rod.

0+15

East Nail Stone Bulkhead.

Ducts 2' Below Top of CAP Log

0+10

Inside

Ducts 3.3 Deep Below Ground or CAP Log.

Brick Wall

0+05

M.H. Cover-
Mon. March 25
MANHOLE No. 1, 6'8"x8'

Opposite ℄ Manhole Cover.

0+00

South Rail

Note:-
Wednesday March 27, '18 the Manhole Cover was raised 27" - the old rails were not removed - the brick section 2.9 x 2.5 was carried straight up - giving a chimney effect. James A. Stetson's remark concerning the job is not found in the Book of Relations.

121.0

No. Rail

0+12.1

Inside of

Location of this work is at the foot of COFFIN ST.

OLD FIG. 1913
STATION
STONE FOUNDATION

6.46
9
7.00
9.16

See Page 30 H.A. DISCHARGE TUNNEL

CAP LOG

0+98.9

Cover on Duct below Top Concrete Sill = 0.7' or Below Cap Log 1.50 HIGH POINT IN DUCT LINE.

℄ of 2-Ducts.

Inside North Rail

℄ 0+79.1
0+77.6

#3

1x1x18.4

Angle in Duct Line 0+62.7

0+59.2

Anchor Rod over Ducts.

1x1x22.7 CAP LOG

Cinder and Rock Fill.

Inside South Rail

#2

0+36.6

Depth 1.8 to Duct below Top of CAP LOG.

#1