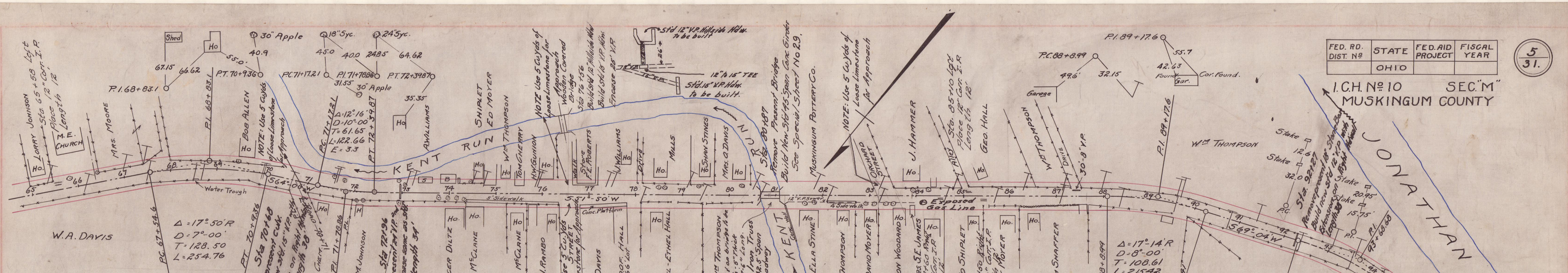
FED. RD. DIST. Nº	STATE	FED. AID PROJECT	FISCAL YEAR
	OHIO		

5/31.

I.C.H. Nº 10 SEC. "M"
MUSKINGUM COUNTY


KENT RUN
JONATHAN CREEK
Sta 70+48 Remove present culv. Build new std. 18" x 38' Length 38'
Sta 72+96 Remove present 24" V.P. Build new Concrete conc. 25.5' Length 34'
Sta 80+87 Remove Present Bridge Build New Std. 45' Span Conc. Girder See Special Sheet No 2.9.
Sta 96+38 Remove present C.I.P. Build new Std. 18" V.P. Hillside Length 38'
Δ = 17° 50' R
D = 7° - 00'
T = 128.50
L = 254.76
Δ = 17° 14' R
D = 8° - 00'
T = 108.61
L = 215.42
Δ = 12° 16'
D = 10° - 00'
T = 61.65
L = 122.66
E = 3.3
Δ = 24° - 38' R
D = 9° - 00'
T = 194.14
L = 273.70
S 64° - 06' W
S 71° - 50' W
S 69° - 04' W
N 86° - 07' W
Water Trough
Sidewalk
Conc. Platform
Exposed Gas Line
NOTE: Use 5 Cu yds of Loose Limestone for Approach
Std 12" V.P. Hillside Hdw. To be built
Std 15" V.P. Hdw. To be built.
12" to 15" TEE
Approach Wooden Covered Bridge 35' Span Build Std. 15' V.P. Hdw. Change 24" V.P.
Garage
Cor. Found.
Found Gar.
Shed
M.E. CHURCH
W.A. DAVIS
LARRY JOHNSON
MRS. MOORE
BOB ALLEN
SHIPLET
ED MOYER
WM THOMPSON
TOM CHERRY
H.W. GUNTON
J. WILLIAMS
MILLS
MRS. A. DAVIS
SPENCER DILTZ
ORA McCLANE
JIM McCLANE
J. PARDO
WM DAVIS
HAZEL - ETHEL HALL
MARY ELLA STINE
G.A. THOMPSON
MRS. DAVID MOYER
NEWTON WOODRUFF
MRS. S.E. JAMES
ED SHIPLET
ROY MOYER
TOM SHAFFER
J. HAMMER
GEO. HALL
W.T. THOMPSON
MUSKINGUM POTTERY CO.
ORCHARD STREET
Std. 85+10 Left Place 12" Corr. I.P. Length 65' 12"
Std. 85+00 Right Place 12" Corr. I.P. Length 12"
Std. 85+00 Right Place 12" Corr. I.P. Length 12"
Std. 85+50 Right Place 12" Corr. I.P. Length 12"
Std. 87+50 Right Place 12" Corr. I.P. Length 12"
Std. 89+00 Left Place 12" Corr. I.P. Length 12"
Std. 89+00 Right Place 12" Corr. I.P. Length 12"
Std. 91+79.54 Left Place 12" Corr. I.P. Length 12"
Std. 92+29.84 Right Place 12" Corr. I.P. Length 12"
Std. 93+10 Left Place 12" Corr. I.P. Length 12"
Std. 95+10 Left Place 12" Corr. I.P. Length 65' 12"
Std. 95+53.24 Right Place 12" Corr. I.P. Length 12"
P.C. 67+54.6
P.T. 70+93.6
P.C. 71+17.21
P.T. 71+78.86
P.C. 72+17.21
P.T. 72+34.87
P.C. 72+39.87
P.T. 72+57.87
P.C. 80+50
P.T. 80+87
P.C. 88+49
P.T. 90+84.51
P.C. 92+22.54
P.T. 95+03.24
P.C. 88+32.15
P.T. 90+55.45
P.I. 68+83.1
P.I. 71+70.88
P.I. 72+39.87
P.I. 89+17.6
P.I. 89+17.6
P.I. 95+32.67
P.I. 95+96.38
P.I. 95+96.38
P.I. 95+96.38