TE - 122
600 - 11 - 64
MICROFILMED
DEC 11 1964

CUY-480-18.43 PT. 1

Sta. 1037+50
Proposed grade
(Sta 1037+45)
B-27
27
1/8
TPR
(Sta 1037+36)(Sta 1037+36)
B-41
41
4/5
18/32
TPR

Sta. 1035+50
Proposed grade
(Sta 1036+00)
38
1/16
(Sta 1035+62)
36
(Sta 1035+79)
B-36
TPR
1/16
(Sta 1035+55)
26
(Sta 1035+38)(Sta 1035+38)
37
B-37
TPR
(Sta 1035+69)
39
1/16

Sta. 1034+00
Proposed grade
(Sta 1033+83)(Sta 1033+83)
B-34
34
5/8
TPR
1/16
(Sta 1033+46)
32
(Sta 1034+07)
B-25
25
9/8
6/11
7/9
TPR
(Sta 1033+63)(Sta 1033+63)
B-33
33
12.10
TWR
50+/1"
50+/TPR
1/16
*Refusal
(Sta 1033+97)
35
1/16

SCALE: 1"=20'

Revised 9/16/68

OHIO DEPARTMENT OF HIGHWAYS
TESTING LABORATORY
1620 WEST BROAD STREET, COLUMBUS 23, OHIO

STRUCTURE FOUNDATION INVESTIGATION

BRIDGE NO. CUY-IR 80-1843 L/R
OVER CUYAHOGA RIVER VALLEY
SEC. CUY-IR 80-18.43

CROSS SECTIONS

DRAWN BY	CHECKED BY	REVIEWED BY	DATE
M.S.F.	L.N.L.	R.D.R.	8/23/68