

LOG OF BORING

Date Started 9-17-68 Sampler Type SS Dia 1 3/8" Water Elev \_\_\_\_\_  
Date Completed 9-18-68 Casing Length 15' Dia 3 1/2" Surface Elev 644.2'  
Boring No. B-1 Station & Offset 58+25, 38' Rt. (Retaining Wall)

Table with columns: Elev., Depth, Std. Pen. (N), Rec. ft., Loss ft., Description, Sample No., Physical Characteristics (% Agg., % C.S., % F.S., % Silt, % Clay, L.L., P.I., W.C.), SHTL Class.

LOG OF BORING

Date Started 9-18-68 Sampler Type SS Dia 1 3/8" Water Elev \_\_\_\_\_  
Date Completed 9-18-68 Casing Length 6' Dia 3 1/2" Surface Elev 643.7'  
Boring No. B-2 Station & Offset 59+18, 39' Rt. (Retaining Wall)

Table with columns: Elev., Depth, Std. Pen. (N), Rec. ft., Loss ft., Description, Sample No., Physical Characteristics (% Agg., % C.S., % F.S., % Silt, % Clay, L.L., P.I., W.C.), SHTL Class.

LOG OF BORING

Date Started 9-18-68 Sampler Type SS Dia 1 3/8" Water Elev \_\_\_\_\_  
Date Completed 9-18-68 Casing Length 6' Dia 3 1/2" Surface Elev 642.8'  
Boring No. B-3 Station & Offset 60+13, 39' Rt. (Retaining Wall)

Table with columns: Elev., Depth, Std. Pen. (N), Rec. ft., Loss ft., Description, Sample No., Physical Characteristics (% Agg., % C.S., % F.S., % Silt, % Clay, L.L., P.I., W.C.), SHTL Class.

LOG OF BORING

Date Started 9-19-68 Sampler Type SS Dia 1 3/8" Water Elev \_\_\_\_\_  
Date Completed 9-19-68 Casing Length 6' Dia 3 1/2" Surface Elev 642.5'  
Boring No. B-4 Station & Offset 61+13, 39' Rt. (Retaining Wall)

Table with columns: Elev., Depth, Std. Pen. (N), Rec. ft., Loss ft., Description, Sample No., Physical Characteristics (% Agg., % C.S., % F.S., % Silt, % Clay, L.L., P.I., W.C.), SHTL Class.

LOG OF BORING

Date Started 9-19-68 Sampler Type SS Dia 1 3/8" Water Elev \_\_\_\_\_  
Date Completed 9-19-68 Casing Length 10' Dia 3 1/2" Surface Elev 641.7'  
Boring No. B-5 Station & Offset 61+80, 39' Rt. (Retaining Wall)

Table with columns: Elev., Depth, Std. Pen. (N), Rec. ft., Loss ft., Description, Sample No., Physical Characteristics (% Agg., % C.S., % F.S., % Silt, % Clay, L.L., P.I., W.C.), SHTL Class.

OHIO DEPARTMENT OF HIGHWAYS TESTING LABORATORY 1620 WEST BROAD STREET, COLUMBUS 23, OHIO  
STRUCTURE FOUNDATION INVESTIGATION  
BRIDGE NO. LAK-615  
RETAINING WALL  
SEC. LAK-615-3.26  
BORING DATA  
TYPED BY S.A.J. CHECKED BY R.C. REVIEWED BY R.D.R. DATE 10/9/68  
JUN 26 1970