

<div><div>Test Location No. _____ Station & Offset _____</div><div>Surface Elev. _____ Water Elev. _____</div><div><div>Piling _____</div><div>Hammer _____</div><div>Formula _____</div><div>Reference _____</div><div>Rod Condition _____</div></div></div>	<div><div>Test Location No. _____ Station & Offset _____</div><div>Surface Elev. _____ Water Elev. _____</div><div><div>Piling _____</div><div>Hammer _____</div><div>Formula _____</div><div>Reference _____</div><div>Rod Condition _____</div></div></div>	<div><div>Test Location No. _____ Station & Offset _____</div><div>Surface Elev. _____ Water Elev. _____</div><div><div>Piling _____</div><div>Hammer _____</div><div>Formula _____</div><div>Reference _____</div><div>Rod Condition _____</div></div></div>	<div><div>Test Location No. _____ Station & Offset _____</div><div>Surface Elev. _____ Water Elev. _____</div><div><div>Piling _____</div><div>Hammer _____</div><div>Formula _____</div><div>Reference _____</div><div>Rod Condition _____</div></div></div>	<div><div>Test Location No. _____ Station & Offset _____</div><div>Surface Elev. _____ Water Elev. _____</div><div><div>Piling _____</div><div>Hammer _____</div><div>Formula _____</div><div>Reference _____</div><div>Rod Condition _____</div></div></div>	<div><div>Test Location No. _____ Station & Offset _____</div><div>Surface Elev. _____ Water Elev. _____</div><div><div>Piling _____</div><div>Hammer _____</div><div>Formula _____</div><div>Reference _____</div><div>Rod Condition _____</div></div></div>	<div><div>Test Location No. _____ Station & Offset _____</div><div>Surface Elev. _____ Water Elev. _____</div><div><div>Piling _____</div><div>Hammer _____</div><div>Formula _____</div><div>Reference _____</div><div>Rod Condition _____</div></div></div>	<div><div>Test Location No. _____ Station & Offset _____</div><div>Surface Elev. _____ Water Elev. _____</div><div><div>Piling _____</div><div>Hammer _____</div><div>Formula _____</div><div>Reference _____</div><div>Rod Condition _____</div></div></div>
<div><div>762</div><div>758</div><div>752</div><div>750</div><div>746</div><div>742</div><div>738</div><div>734</div><div>730</div><div>726</div><div>722</div><div>718</div><div>714</div><div>710</div><div>706</div><div>702</div></div>	<div><div>752</div><div>750</div><div>746</div><div>742</div><div>738</div><div>734</div><div>730</div><div>726</div><div>722</div><div>718</div><div>714</div><div>710</div><div>706</div><div>702</div></div>	<div><div>752</div><div>750</div><div>746</div><div>742</div><div>738</div><div>734</div><div>730</div><div>726</div><div>722</div><div>718</div><div>714</div><div>710</div><div>706</div><div>702</div></div>	<div><div>752</div><div>750</div><div>746</div><div>742</div><div>738</div><div>734</div><div>730</div><div>726</div><div>722</div><div>718</div><div>714</div><div>710</div><div>706</div><div>702</div></div>	<div><div>752</div><div>750</div><div>746</div><div>742</div><div>738</div><div>734</div><div>730</div><div>726</div><div>722</div><div>718</div><div>714</div><div>710</div><div>706</div><div>702</div></div>	<div><div>752</div><div>750</div><div>746</div><div>742</div><div>738</div><div>734</div><div>730</div><div>726</div><div>722</div><div>718</div><div>714</div><div>710</div><div>706</div><div>702</div></div>	<div><div>752</div><div>750</div><div>746</div><div>742</div><div>738</div><div>734</div><div>730</div><div>726</div><div>722</div><div>718</div><div>714</div><div>710</div><div>706</div><div>702</div></div>	<div><div>752</div><div>750</div><div>746</div><div>742</div><div>738</div><div>734</div><div>730</div><div>726</div><div>722</div><div>718</div><div>714</div><div>710</div><div>706</div><div>702</div></div>
<div>Capacity "R" in Thousands of Pounds</div>	<div>Capacity "R" in Thousands of Pounds</div>	<div>Capacity "R" in Thousands of Pounds</div>	<div>Capacity "R" in Thousands of Pounds</div>	<div>Capacity "R" in Thousands of Pounds</div>	<div>Capacity "R" in Thousands of Pounds</div>	<div>Capacity "R" in Thousands of Pounds</div>	<div>Capacity "R" in Thousands of Pounds</div>

Revised 9-2-69

Revised 11-13-68

OHIO STATE HIGHWAY TESTING LABORATORY

1620 WEST BROAD ST. COLUMBUS 23, OHIO

STRUCTURE FOUNDATION INVESTIGATION

BRIDGE NO. CUY-80-1585

UNDER GRANGER RD.(SR17)

SEC. CUY-80-15.81

DRIVE ROD PENETRATION RESISTANCE DATA

PLOTTED BY R.C.

CHECKED BY L.N.L.

REVIEWED BY R.D.R.

DATE 8/14/68