Date Submitted: _

CORRUGATED METAL STRUCTURE BRIDGE RATING DATA SHEET

Structure Number:	BIN:	Year Built:
County/City:	Division:	Feature Intersected:
Project Number:	Standard Drawing No. (If applicable):	
Inspector:	Contact	Number:

>><u>PLEASE READ FIRST BEFORE PROCEEDING</u><<

This sheet establishes the layout of the entire pipe culvert. Use the abbreviations on sheet 2 to identify and label $(P_1 - P_{10})$ with the correct structure shape. Measure and record the width for each pipe $(P_1 - P_{10})$. Measure and record $(S_1 - S_{10})$ as the distance between each pipe. Use only the spaces needed for your site configuration. Sheets 2-4 will be required for each pipe $(P_1 - P_{10})$ that has unique characteristics such as size, shape, deficiencies, etc. **The shapes shown in the schematic below are for illustrative purposes and by no means represent your structure.

Please provide an end view picture of the pipe culvert.



If there are any questions about anything on this form, please call the Bridge Rating Section of the Alabama Department of Transportation at 334-242-6500.

STRUCTURE SHAPE

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DISTORTION AND/OR SECTION LOSS

Please note areas where there is visible distortion and/or section loss and include the amount of deflection (inches) or section loss (thickness and area) along with a description and pictures. Also include the relative position of each deficiency with respect to the end of the pipe.



If notes are available which document these deficiencies they can be attached behind this sheet instead of drawing in the deficiencies.