

## ULTRASONIC (NDT) TEST REPORT

School District: \_\_\_\_\_ Attn: \_\_\_\_\_ Lab Facility: \_\_\_\_\_

LEA #: \_\_\_\_\_ DSA FILE #: \_\_\_\_\_ Lab Doc #: \_\_\_\_\_

Exp. Date: \_\_\_\_\_ DSA APP #: \_\_\_\_\_ - \_\_\_\_\_ Lab Job #: \_\_\_\_\_

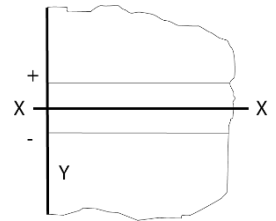
School District Address: \_\_\_\_\_ CA Zip: \_\_\_\_\_

Project Name: \_\_\_\_\_ Location in Structure: \_\_\_\_\_ Technician: \_\_\_\_\_

Material Thickness: \_\_\_\_\_ Weld I.D.: \_\_\_\_\_ Weld Joint AWS: \_\_\_\_\_ Welding Process: \_\_\_\_\_

Quality Requirements - Section #: \_\_\_\_\_ Report Date: \_\_\_\_\_

Test Date	Identification Number	Transducer Angle	From Face	Leg <sup>1</sup>	Decibels				Discontinuity				Discontinuity Evaluation	Remarks	
					Indication Level	Reference Level	Attenuation Factor	Indication Rating	Length	Angular Distance (sound path)	Depth from "A" Surface	Distance			
												From X			From Y
a	b	c	d												



ADDITIONAL COMMENTS (DSA-211) ATTACHED.

Note: This form is applicable to Section 2, Parts B or C (Statically and Cyclically Loaded Nontubular Structures) of ASW D1.1. Do NOT use this form for Tubular Structures (Section 2, Part D). I, the undersigned, certify that the statements in this record are correct and that the welds were prepared and tested in conformance with the requirements of Section 6, Part F of AWS D1.1/D1.1M, (enter the year): \_\_\_\_\_ Structural Welding Code – Steel

**THE MATERIAL**  WAS  WAS NOT **THE MATERIAL TESTED**  MET  DID NOT MEET  
 SAMPLED AND TESTED IN ACCORDANCE WITH THE REQUIREMENTS OF THE DSA APPROVED DOCUMENTS. THE REQUIREMENTS OF THE DSA APPROVED DOCUMENTS.

cc: Project Architect, Structural Engineer, Project Inspector, DSA Regional Office

Signature: \_\_\_\_\_ Email: \_\_\_\_\_

Print Full Name: \_\_\_\_\_ Date: \_\_\_\_\_