

## DAILY COMPACTION TEST REPORT

School District: \_\_\_\_\_ Attn: \_\_\_\_\_  
 LEA #: \_\_\_\_\_ DSA FILE #: \_\_\_\_\_  
 Exp. Date: \_\_\_\_\_ DSA APP #: \_\_\_\_\_  
 Lab Facility: \_\_\_\_\_ Lab Doc #: \_\_\_\_\_ Lab Job #: \_\_\_\_\_  
 School District Address: \_\_\_\_\_ CA Zip: \_\_\_\_\_  
 Project Name: \_\_\_\_\_ Report Date: \_\_\_\_\_  
 Project Location: \_\_\_\_\_ Technician: \_\_\_\_\_

TEST #	TEST DATE	SOIL TYPE #	LOCATION	ELEV.	% MOIST	DENSITY (pcf)		% REL. COMPACTION		REMARK *
						DRY	MAX	FIELD	SPEC.	

Soil Type #	Soil Type / Description	USCS Soil Class	Optimum Moisture (%)	Max Dry Density (pcf)

\* **REMARK:** (1. Denotes Failing Test 2. Denotes Passing Retest)

ADDITIONAL COMMENTS (DSA-211) ATTACHED

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

**THE MATERIAL TESTED**  MET  DID NOT MEET  
 THE REQUIREMENTS OF THE DSA APPROVED DOCUMENTS.

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

See Retest # (s): \_\_\_\_\_ Report Dates (s): \_\_\_\_\_ Gauge #: \_\_\_\_\_ Moisture Standard: \_\_\_\_\_ Density Standard: \_\_\_\_\_

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

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