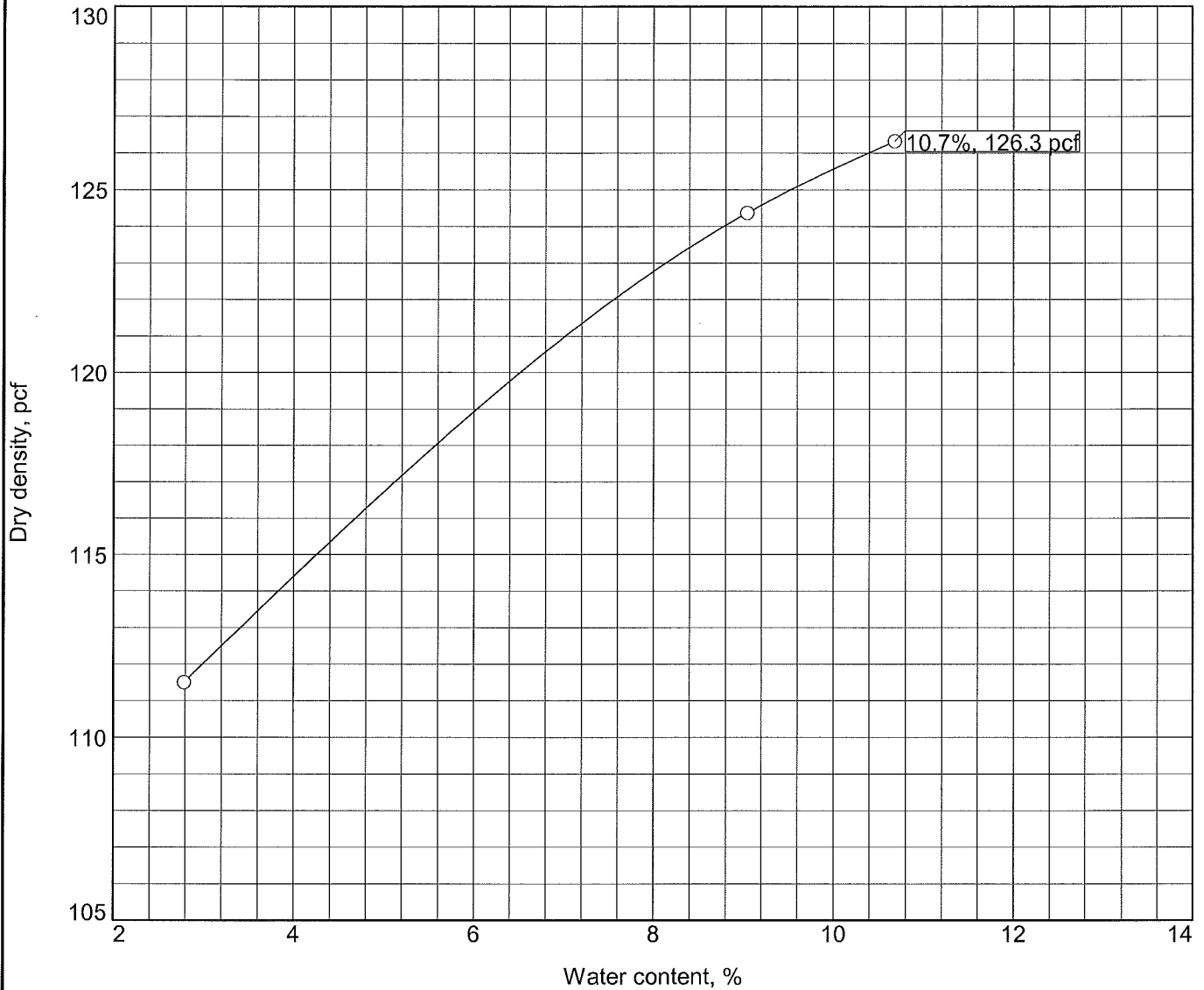


# COMPACTION TEST REPORT



Test specification: ASTM D 1557-91 Procedure B Modified

Elev/ Depth	Classification		Nat. Moist.	Sp.G.	LL	PI	% > 3/8 in.	% < No.200
	USCS	AASHTO						

TEST RESULTS	MATERIAL DESCRIPTION
Maximum dry density = 126.3 pcf Optimum moisture = 10.7 %	Yellowish Brown SILT, Clayey with some fine gravel

<p> <b>Project No.</b> P-7147      <b>Client:</b> Lawrence B. Karp Consulting Engineer  <b>Project:</b> Sinai Temple Chapel and School                      Oakland, California                      ○ <b>Location:</b> Native      <b>Sample Number:</b> Bulk Sample                 </p> <p style="text-align: center;"> <b>Alan Kropp &amp; Associates, Inc.</b>                      2140 Shattuck Avenue, Suite 910                      Berkeley, CA                 </p>	<p><b>Remarks:</b></p>
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Figure Curve No. 2