

Logo

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# DRY DENSITY vs SOAKED CBR

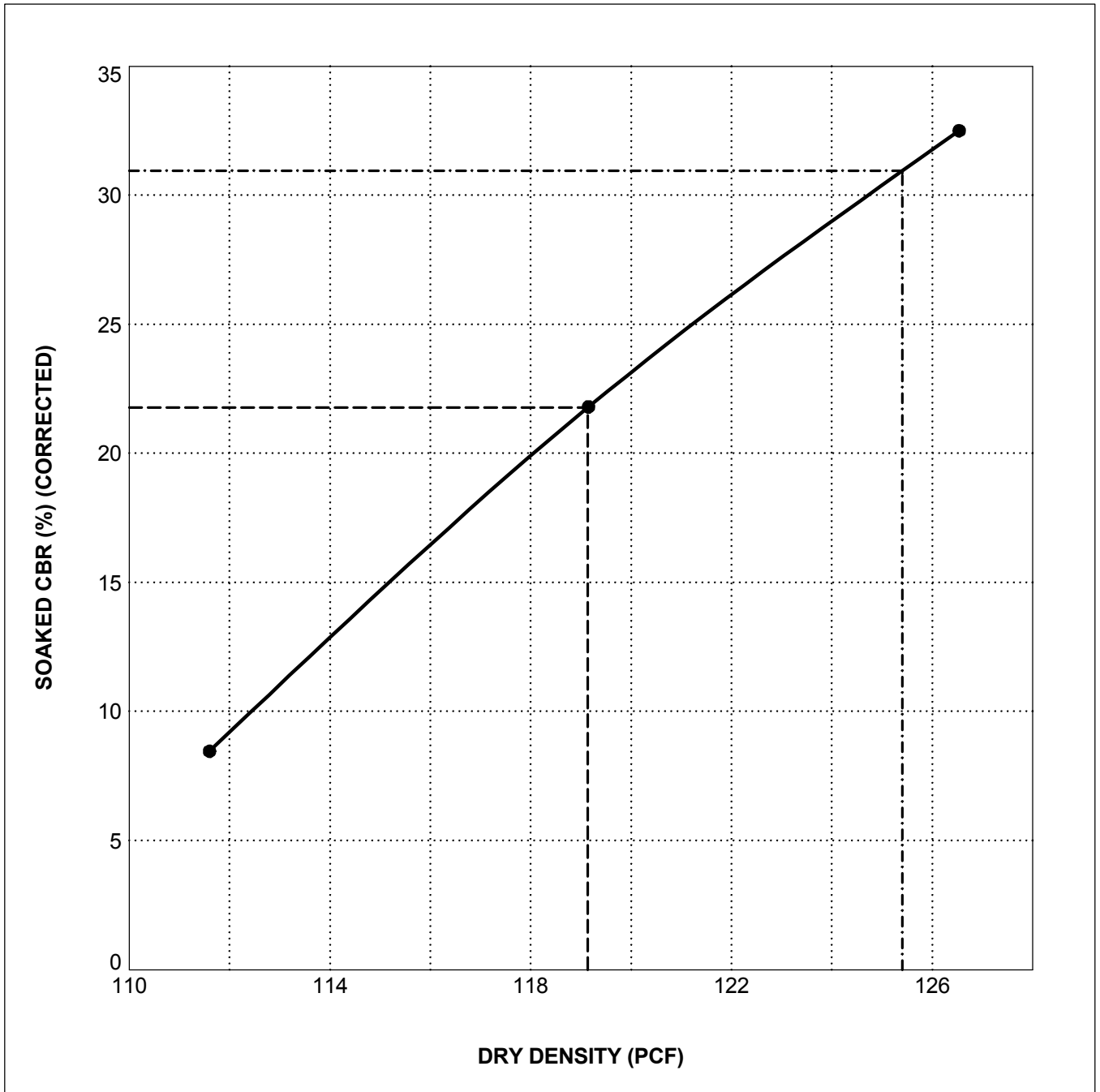
CLIENT ABC Corporation, Inc. PROJECT NAME gINT Sample  
PROJECT NUMBER 1234-ABCD PROJECT LOCATION Somewhere, USA

Sample Ident: STA 9+87 6.5' Left Date: Sep-05

Description: Brown Clayey SAND (SC)

LL 27 PL 19 PI 8 Swell 0.37%

TEST METHOD: ASTM D1883



Dry Density @ 90%	<u>112.9</u> pcf	CBR @ 90% Density	<u>10.8</u>
Dry Density @ 95%	<u>119.1</u> pcf	CBR @ 95% Density	<u>21.8</u>
Dry Density @ 100%	<u>125.4</u> pcf	CBR @ 100% Density	<u>30.9</u>