

FLORIDA DEPARTMENT OF TRANSPORTATION
 Independent Assurance Proficiency Sample For LBR Technician and
 Aggregate Base Testing Technician (LBR)
TEST REPORT REVISION DATE: February 1, 2019

TO BE FILLED OUT BY DISTRICT MATERIALS OFFICE BEFORE SAMPLES ARE DISTRIBUTED

FDOT-MAC Sample No.:	Deadline Date <i>(to submit test results)</i> :
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TO BE FILLED OUT BY THE TECHNICIAN

Technician Information

Driver's License No. (DLN):	Lab ID:
Company Name:	Lab Telephone Number: ()
Company Address:	Technician's E-mail:
Active in DOT District:	Supervisor's E-mail:

Note: Enter any comments, if desired in "MAC" using the "Acknowledge Sample Receipt" option.

Each test shall be performed by the test method assigned.

Moisture Density Relation using 10 lb Rammer and 18 in. drop: FM 1-T 180	Sample Test Results
Maximum Dry Density (pcf), to the nearest 0.1 pcf	
Optimum Moisture Content (%), to the nearest 0.1%	
Limerock Bearing Ratio: FM 5-515	
Limerock Bearing Ratio (LBR), to the nearest 0.1	
Optimum Moisture Content (%), to the nearest 0.1%	

PLEASE ENTER YOUR TEST RESULTS IN MAC BY THE DEADLINE DATE

<p>1. Go to MAC website: https://mac.fdot.gov/</p> <p>2. Instructions for entering proficiency sample test results in MAC: IA Data Entry for Proficiency Samples</p> <p>3. Remove or mark "Technician does not perform test" for any tests the technician is not participating in for the proficiency sample evaluation. If test is left blank it will be counted as failure to participate.</p>	<p>4. Contact your local District Materials Office IA Personnel if you need assistance.</p>
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