

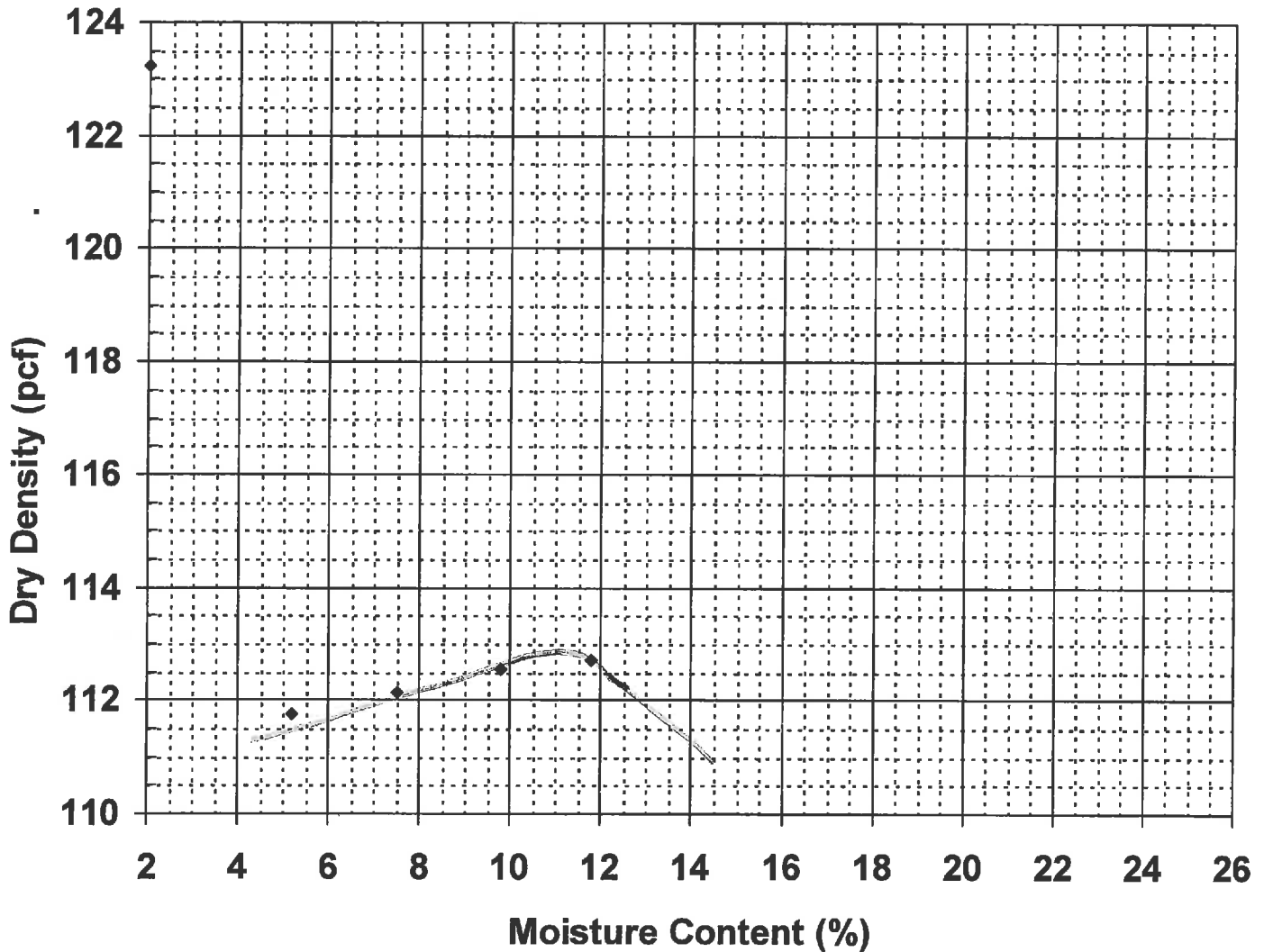
Report of Moisture-Density

Method ASTM D-1557 MODIFIED Procedure A

Project Name PORTLAND ME - THE PARK DANFORTH - CONSTRUCTION
MATERIALS TESTING SERVICES
Client THE PARK-DANFORTH
Material Type GRANULAR BORROW
Material Source SHAW BROTHERS - H PIT

Project Number 14-0065.2
Lab ID 21183G
Date Received 7/26/2016
Date Completed 7/28/2016
Tested By PAUL SHAFFER


Moisture-Density Relationship Curve



Maximum Dry Density (pcf) 113
Optimum Moisture Content (%) 11.4
Percent Oversized 18.7%

Corrected Dry Density (pcf) **119.3**
Corrected Moisture Content (%) **9.6**

Comments


Roger E. Domingo