

R. W. Gillespie & Associates, Inc.

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LETTER OF TRANSMITTAL

Date:	03 August 2004	Project No.:	438-05
Attention:	Phillip Doughty, AIA (pdarch@maine.rr.com)		
Re:	New Jetways & Addition to Baggage Claim Portland, Maine		

Doughty & Associates, Inc.

362 U.S. Route 1

Falmouth, ME 04105

We are sending you attached In-Place Density Test Results.

Date(s) Performed: July 19, 2004

Test (s) Performed

In-Place Density Testing - Nuclear Method ASTM D2922

Meets Specification

Selected Tests Do Not Meet Specification - Noted with an *

Note: Materials descriptions and maximum laboratory dry density values were transmitted under separate cover and are referenced in the attached summaries by the material number.

Remarks:

Copy to: Roy Williams (rsw@ci.portland.me.us)

Signed:

SUMMARY OF IN-PLACE DENSITIES - ASTM D2922/D3017
 JETPORT BAGGAGE ADDITION
 PORTLAND, MAINE
 RWG&A PROJECT NO. 438-05

Client: Doughty & Associates, Inc.
 Test Date: July 19, 2004
 Technician: Jonathan Nickerson
 Gauge Model/Serial Number: Seamans 21059

Report Issue Date: JUL 04 2004

Lab No.	Soil Description	ASTM D1557 Max Density	ASTM D1557 Opt. Moisture
7250	4" Minus	136	7

Test No	Location	Elevation	ASTM D2922 Dry Density (pcf)	ASTM D3017 Water Content (%)	Percent of Max. (%)	Lab. No.
1	7' Off of W/1, Line 47	EG-5'	131.3	2.5	97	7250
2	W/1 Line 47	EG-5'	131.4	2.7	97	7250

Remarks: EG = Existing Grade

Checked by: *Matthew J. Good*