

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: August 18, 2004
 Technician: Michael Kramlich
 Gauge Model/Serial Number: Seamans L500

AUG 30 2004

Report Issue Date:

Lab No.	Soil Description	ASTM D1557 Max Density	ASTM D1557 Opt. Moisture
7250	4" Minus Gravel	136.0	7

Test No.	Location	Elevation	ASTM D2922 Dry Density (pcf)	ASTM D3017 Water Content (%)	Percent of Max (%)	Lab No.
1	44/X.6	TOW-3'	132.0	3	97	7250
2	Y/44	BOF	133.1	3	98	7250
3	W.5/10'W of 51.9	TOW-2'	131.3	4	97	7250
4	10'S of X.6/10'W of 49.8	TOW-2'	131.2	3	96	7250
5	5'S of Y/47	TOW-2'	131.3	3	97	7250
6	49.8/5'W of X	TOW-1'	131.4	3	97	7250
7	5'S of X/48.5	TOW-2'	132.9	3	98	7250
8	W.5/47	TOW-1'	133.1	3	98	7250
9	10'NE of 47/Y	TOW-1'	131.2	3	97	7250

Remarks: TOW = Top of Wall; BOF = Bottom of Footing

Checked by: 