VIRGINIA DEPARTMENT OF TRANSPORTATION MATERIALS DIVISION REPORT ON THEORETICAL MAXIMUM DENSITY AND OPTIMUM MOISTURE CONTENT (VTM-1)

Report Date:	5/17/2024 2:13 PM	Production Year:	2024
Producer Name:	Boxley Materials Company	Plant Name:	Arvonia
Job Mix ID:	3032-2019-01	Max. Dry Density (-No.4 portion):	132.8
Type Mix:	Aggregate Base Material-Type I	Optimum Moisture Content (-No.4 portion):	9.7%
Size Aggregate:	21A	Bulk Specific Gravity:	2.780
Absorption::	0.6%	Average percent of +No.4 material:	
		Number of Samples Referenced:	0
	Corrected Maximum Dry Density (lbs/ft³)	N\A	
	Corrected Optimum Moisture Content (%)	N\A	7

NOTE: This report has been generated by the Materials Information Tracking System (MITS) / Producer Lab Analysis and Information Details (PLAID).

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