



Moisture-Density Relationship

Report #: MF0137-000001

Olathe
1700 East 123rd Street
Olathe, KS 66061
Phone: 913-829-0078
Fax: 913-829-0258

Client:
Hunt Midwest
8300 NE Underground Dr STE 100
Kansas City, MO 64161-9736

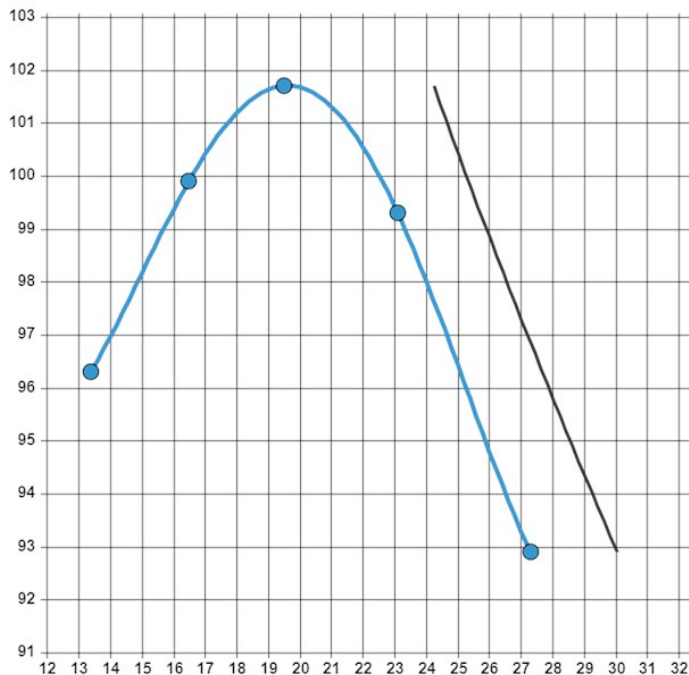
Project:
020-3102
Hunt Midwest Hook Farms First Plat
Lee's Summit, MO

Sample Information

Sample Number:	85632	Location:	Existing Subgrade
Sampled By:	McClure, Rigby	Location Details:	Roadway - SW Farmfield Court
Sample Date:	03/22/2021		
Tested By:	Kowal, David		
Tested Date:	03/24/2021		
Description:	CL-CH Lean to Fat Clay - brown		

Laboratory Data

Lab Address: 1700 East 123rd Street, Olathe, KS, 66061



Maximum Dry Density (pcf):	101.7
Optimum Moisture (%):	19.6
Method:	A (ASTM D698)
Preparation Method:	Moist
Rammer Type:	Mechanical Round
Specific Gravity:	2.70
Specific Gravity Source:	Assumed

Remarks: [5% Portland Cement]