

MOISTURE AND DENSITY PROGRESS TESTS REPORT

North Dakota Department of Transportation, Construction

SFN 10065 (Rev. 02-2001)

Project	County
Material Tested	

RESULTS

Sample Number	Station Taken	
Distance from Centerline	Distance Below Grade	
Maximum Dry Density (Method T-) LB/CF	Optimum Moisture - Percent	
Required Moisture Content - Percent	Moisture Content - Percent	
Dry Density - LB/CF	Percent Compaction	Percent Compaction Required

REMARKS

DISTRIBUTION:

_____ District
Project Engineer
District Materials Coordinator

_____ SIGNED

_____ DATE