CRACK AND JOINT SEALANT

North Dakota Department of Transportation, Materials & Research Division

SFN 19907 (Rev. 01-2009)

Project	PCN
District	Engineer
Contractor	Submitted By
Date Sampled	Manufacturer
Lab Number	Field Sample Number
Batch/Lot Number	Type of Material
Remarks	
Date Received	Date Tested

TESTS

Penetration (25°C, 150 g, 5 sec)_____ ( )
Flow @ 60°C _____ (3 mm maximum) (5 mm maximum)
Bond _____ @ _____ cycles _____ (rate 3.2 mm per hour to mm)
Resilience @ 25°C _____ (% minimum)
Softening Point °C _____ (88°C minimum) AASHTO T 53

SPECIFICATIONS

☐	AASHTO M324	Penetration, Flow, Bond, Resilience
☐	AASHTO M324	Penetration, Flow, Bond, Softening Point

TEMP AT 15 MINUTE INTERVALS

Time	=	°F
Time	=	°F
Time	=	°F
Time	=	°F

☐ Meets Specs

☐ Does Not Meet Specs

Tested By: _____