MIX BITUMEN CUT-OFF REPORT

North Dakota Department of Transportation, Construction Services
SFN 9988 (Rev. 07-2011)

	Type of Bitumen
Contractor	Project
Report Number	Covering Period (Date and Time) From to

BITUMEN IN STORAGE (Begin this Report):

Tank Number	Hot Gallons	Temp.°F	Vol. Corr. Factor	Gallons @ 60°F

UNIT WEIGHT DATA @ 60° F
(from Refinery or Testing Lab.)

Specific Gravity

Lbs./Gal. _____ (SG x 8.33)*

(Total Gals. @ 60°F = _____) x (* _____ / 2,000 Lbs./Gal.) = _____ Tons [A]

ADD: BITUMEN DELIVERED THIS REPORT:

Ticket Number	Lbs.	Ticket Number	Lbs.	Ticket Number	Lbs.	Ticket Number	Lbs.

(Total Bitumen Delivered = _____ Lbs.) ÷ 2,000 = _____ Tons [B]

LESS: BITUMEN IN STORAGE (End this Report):

Tank Number	Hot Gallons	Temp.°F	Vol. Corr. Factor	Gallons @ 60°F

(Total Gals. @ 60° F = _____) x (* _____ / 2,000 Lbs./Gal.) = _____ Tons [C]

LESS: BITUMEN USED FOR ITEMS OTHER THAN MIX:

(Tack Fog Non-pay/Priv Use Waste etc)

(_____ Gals. @ 60° F) x (* _____ / 2,000 Lbs./Gal.) = _____ Tons [D]

TOTAL: BITUMEN USED FOR ALL MIX PRODUCED THIS REPORT: A + B - C - D = _____ Tons [E]

WET MIX PRODUCED THIS REPORT: Per Haul Sheet Nos. _____

(Pay Qty. Tons [F]) + (Waste, Non-pay/Priv. Use Tons [G]) = Tons [H]

Average Percent Bitumen in Wet Mix = (E ÷ H) X 100 = % [I]

Waste, Non-pay/Private Use Bitumen for Mix = (G XI) = Ton [J]

Estimated Net Pay Quantity Bitumen for Mix = (E - J) = Tons [K]

Remarks:

DISTRIBUTION:
Original - Engineer
Copies - Contractor

_____ Plant Inspector

_____ Engineer