HOT MIX DESIGN DATA DENSITY WORKSHEET

North Dakota Department of Transportation, Materials & Research
SFN 10089 (8-2017)

Project Number	PCN	Date

SPECIMEN NO.	WEIGHT IN AIR	SURFACE DRY WEIGHT	WEIGHT IN WATER	VOLUME*	BULK SPECIFIC GRAVITY	UNIT WEIGHT	STABILITY			FLOW	% AIR VOIDS
							DIAL READING	CONVERTED TO POUNDS	CORRECTED		
A	B	C	D	(C-D) E	$\left(\frac{B}{E}\right)$ F	(Fx62.4) G	H	I	J	K	

* 509-522 mL is tolerance corresponding to specimen height of 2.50± 0.05 inches.

ND T-245 Tested By _____ ND T-166 Tested By _____