COMPACTION CONTROL

North Dakota Department of Transportation, Construction
SFN 10071m (Rev. 08-19)

Project Number:
PCN:

INSPECTOR'S SIGNATURE

CONTRACTOR	CLASS OF AGGREGATE	GRADE AC	BRAND AC

LOT NUMBER	LANE	Stationing Direction (+/-)	DATE PAVED	WIDTH OF ROAD

SAMPLE NO.	BEGIN STA. (END STA.)	RANDOM NUMBERS LENGTH	RANDOM NUMBERS WIDTH	SAMPLE LOCATION STATION	SAMPLE LOCATION OFFSET	WT. IN AIR (A)	WT. IN WATER (B)	SURFACE DRY (C)	VOL. (D) (C-B)	BULK S.G. (E) A / D	MAT DENSITY (F) (E x 62.4)	MAXIMUM THEORTICAL DENSITY (G)	% COMP. (H) (F/G)*100	Core Height (In)
									0.00		0.0			
									0.00		0.0			
										Average				
									0.00		0.0			
									0.00		0.0			
										Average				
									0.00		0.0			
									0.00		0.0			
										Average				
									0.00		0.0			
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										Average				
									0.00		0.0			
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										Average				
									0.00		0.0			
									0.00		0.0			
										Average				