COLORADO DEPARTMENT OF TRANSPORTATION

NUCLEAR DENSITY TEST of HMA
#h˙

Project No.	Region	Contract ID
Project Location		
Form #43 No.		Grading

Tester (print name)	# ˙V ˙ ˙#) \ u	Gauge ID

Sample ID				
Test # @˙				
Sample ID˙ 7 ˙@u				
Date of test				
o ˙#				
˚) ˙k				
Station				
Offset				
Course/Lift				
Backscatter 4, 1 minute readings	Wet Density #1			
	Wet Density #2			
Turn Gauge 180º	Wet Density #3			
	Wet Density #4			
Sum of the Wet Densities				
A Wet Density				
Correction Factor (PCF				
Adjusted Wet Density				
˚ ˙Daily Rice X˙ 2.4 (PCF				
˙#				

Sample ID			
Test # @˙			
Sample ID˙ 7 ˙@u			
Date of test			
o ˙#			
˚) ˙k			
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Backscatter 4, 1 minute readings	Wet Density #1		
	Wet Density #2		
Turn Gauge 180 º	Wet Density #3		
	Wet Density #4		
Sum of the Wet Densities			
A Wet Density			
Correction Factor (........			
Adjusted Wet Density			
˚ ˙Daily Rice X˙ 2.4 (PCF			
˙#			

Place IA stamp here:

Tested by (print name)	Sampled by (print name)	Company Name or CDOT