

COLORADO DEPARTMENT OF TRANSPORTATION NUCLEAR DENSITY TEST of HMA				Project No.	Region	Contract ID
				Project Location		
				Form #43 No.		Grading
User ID	Standard Count	Gauge ID	Tester (print name)	Gauge ID		
Sample ID						
Test #						
Date of test						
Daily Rice						
Station						
Offset						
Course/Lift						
Backscatter 4, 1 minute readings	Wet Density #1					
	Wet Density #2					
Turn Gauge 180°	Wet Density #3					
	Wet Density #4					
Sum of the Wet Densities						
Average Wet Density						
Correction Factor (#469) PCF						
Adjusted Wet Density						
Daily Rice X 62.4 (PCF)						
% Compaction						
Sample ID (for IAT)						
IA Test #						
Sample ID						
Test #						
Date of test						
Daily Rice						
Station						
Offset						
Course/Lift						
Backscatter 4, 1 minute readings	Wet Density #1					
	Wet Density #2					
Turn Gauge 180°	Wet Density #3					
	Wet Density #4					
Sum of the Wet Densities						
Average Wet Density						
Correction Factor (#469) PCF						
Adjusted Wet Density						
Daily Rice X 62.4 (PCF)						
% Compaction						
Sample ID (for IAT)						
IA Test #						
Remarks						