

NUCLEAR GAUGE CALIBRATION REPORT

Copies: Division, Project Engineer, and File
Department or Contractor Testing: _____
Project Number: _____
Gauge Serial Number: _____
Gauge Model Number: _____

Date: _____
County: _____
Mix ID: _____
Layer tested: _____
Density Standard(s): _____

Gauge Density	Core Density	Calibration Check	Average Density
	Core 1		Core 1
	Core 2		Core 2
	Core 3		Core 3
	Core 4		Core 4
	Core 5		Core 5

_____ Core Average
_____ - Gauge Average
_____ = D Bias/Offset

_____ Gauge Coefficients
CPN-MC3, Troxler 4640 B
Humbolt 5001, & Troxler 3450
Troxler 3430,
& Troxler 3440

A: _____ B1: _____ C1: _____
B: _____ A11: _____
C: _____ A12: _____
A13: _____
A2: _____
B2: _____
C2: _____
A21: _____
A22: _____
A23: _____
Calibrated Depth: _____

Date of coefficient calibration or verification: _____

Comments: _____

Contractor Technician (print): _____ Expiration of Certification: _____

Signature: _____

State Technician (print): _____ Expiration of Certification: _____

Signature: _____