

REQUIREMENTS: Check Critical Dimensions			
Check Frequency	Last Checked	Date of Check	Next Check
12 Months			

GAGELIST ID: _____

ASSET ID: _____

SERIAL NUMBER: _____

MODEL NUMBER/MANUFACTURER: _____

CHECK REFERENCE: _____ PROCEDURE C-5; ASTM/AASHTO; D143/T119

TRACEABLE MEASURING AND TEST EQUIPMENT USED FOR CHECK:

Equipment Name	Serial or ID Number
Caliper (0.001")	
24" Steel Ruler (0.01")	
1/4" Glass Plate	

CHECK TABLE:

Slump Cone:

Wall Thickness	Reading 1	Reading 2	Average	Deviation	Allowable Deviation
Top, in.					>0.045 in. for single meas. >0.60 in. for average meas.
Bottom, in.					
Inside Diameter	Reading 1	Reading 2	Average	Deviation	Allowable Deviation
Top, in.					4 ± 1/8 in.
Bottom, in.					8 ± 1/8 in.
Cone Height	Reading 1	Reading 2	Average	Deviation	Allowable Deviation
in.					12 ± 1/8 in.

Tamping Rod: Cylinder 4 in. Diameter

	Reading 1	Reading 2	Average	Deviation	Allowable Deviation
Rod Diameter					5/8 in. ± 1/16 in
Tip					5/8 in. ± 1/16 in
Length					16 - 24 in.

Slump Plate:

	Allowable Deviation
Base Plate	Flat, Rigid, Nonabsorbent Surface

RESULTS:

Equipment Status Upon Receipt: Conforms _____ Nonconforming*

* Who Was Notified? _____ Corrective Action _____

Equipment Status After Adjustment: Conforms _____ Nonconforming _____

Check Performed By: _____ Check Checked By: _____