

WEST VIRGINIA DIVISION OF HIGHWAYS MATERIALS CONTROL, SOILS AND TESTING DIVISION CONCRETE CYLINDER STRENGTH TESTS (ENGLISH)

S.M. Lab No.	
Contract I.D.	
Lab Reference No.	
Project Number	
Material Description	
Materials Code	
Date Received	
Date Sampled	
Sampled By	
Samplers Cert. No.	
Field Sample Number	

Bridge Number	
Test Required	601.4.4
Source Code	
Source	
Line item	
Line Item	
Quantity	
Units	CY
Station	
Elevation	
Offset	

Remarks:

Concrete Temp.:

Specs: 1 - Meets 2 - Does Not Meet 3 - Lab Info 4 - Neither P/F 5 - Unable to Test

Description	Result	R	A	Description	Result	R	A	Description	Result	R	A
PSI Cyl 1			0	PSI Cyl 2			0	PSI Cyl 3			0
Age Hours		4	1	Age Days			0	Avg PSI			0
P Age Days		4	0	Predic PSI		4	0	Maturity		4	0
Air			1	Slump			2	*Raw Data*		4	0
Dia Cyl 1			2	Load Cyl 1			0	Type Break			0
Dia Cyl 2			2	Load Cyl 2			0	Type Break			0
Dia Cyl 3			2	Load Cyl 3			0	Type Break			0
Cem Factor			2								

R code: 1 - Above 2 - Below 3 - Unsuitable 4 - Not Required 6 - Exceeds Allow. Var.

Highest Recorded Temperature During Initial Cure	
Lowest Recorded Temperature During Initial Cure	

	Cylinder 1		Cylinder 2		Cylinder 3	
Diameter						
Avg. Diameter						
Area of Section						

Time Made	
Required Test Age	DAYS
Specified Strength	PSI
Mix Design No.	
Date of Test	
Technician	

