



CONCRETE SLUMP TEST REPORT

Field QA/QC Record

1 PROJECT & POUR DETAILS

Project Name		Pour Location	
Structural Element		Contractor	
Consultant / Engineer		Work Package / Reference	

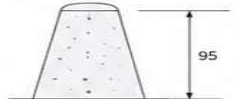
2 SUPPLY & DELIVERY TRACEABILITY

Supplier		Plant	
Truck No.		Delivery Ticket No.	
Mix Reference		Concrete Grade / Designation	
Max Aggregate Size		Admixture / Workability System	

3 TIMING & CONDITIONS

Batch Time	Arrival Time	Sampling Time	Test Time	Concrete Temp.	Ambient Temp.

4 SLUMP REQUIREMENT

Specified Slump (Range)		Measured Slump		Slump Sketch (mm): 95 
Basis		Slump Type		
Requirement Type				
Test Standard		Sampling / Test Point		

6 ADJUSTMENT / RETEST (If applicable)

Adjustment	☐ No Adjustment	☐ Water Added _____	☐ Admixture Added _____ L
Authorized by		Authorization Ref:	
Retest Time		Retest Slump	Slump Type

Note: Initial test result above is retained. Retest recorded for information only.

7 SAMPLE IDS (From Same Sample / Load)

Cube IDs / size		Cyl IDs / size	
Sample Taken By		Curing Location	

8 FINAL LOAD DISPOSITION (Field Record)

☐ Accepted for Placement	☐ Held (Do Not Place)	☐ Retested (See Section 6)	☐ Adjusted (See Section 6)	☐ Rejected (Do Not Place)
Load / Pour Decision Notes				

9 REMARKS / OBSERVATIONS

10 SIGNATORIES (Field Record)

Tested By		Witnessed By		Disposition Recorded By (Load Decision By)	
Name		Name		Name	
Company		Company		Company	
Signature		Signature		Signature	
Date / Time		Date / Time		Date / Time	