

OBSERVATION SHEET FOR BULK DENSITY OF FINE AGGREGATE

[AS PER IS: 2386 (Part III) – 1963(RA 2016)]

Lab Job No.: _____

DATE:

(i) Sample Received: _____

Sample Code No.: _____

(ii) Sample Tested: _____

Description of Sample: _____

Description	1	2	Average
Net Weight of aggregate in measure in (kgs) B			
Volume of cylinder in (litre) A			
Bulk Density = $\frac{B}{A} \times 100$			

Tested by

Verified by