# OBSERVATION SHEET FOR STRIPPING VALUE OF AGGREGATE
## [As per IS 6241– 1971 (RA 2016)]

**Job No.:** _____         **DATE: (i) Sample Received:** _____

**Sample Code No**_____              **(ii) Sample Tested:** _____

**Description of Sample**_____

| S. No. | Particulars | Observations | | | Remarks |
|---|---|---|---|---|---|
| | | I | II | III | |
| A | Weight of sample taken (gm) | | | | |
| B | Weight of bitumen (5%) (gm) | | | | |
| C | Total area of aggregate | | | | |
| D | Uncovered area of aggregate | | | | |
| E | Stripping value $= \dfrac{D}{C} \times 1$ | | | | |

**Average Value =**

**Tested by**                                                                                      **Verified by**