

QC-3
ANTI-STRIP ADDITIVE LOG

GENERAL NOTE: This form is used by QC Technicians on a daily basis to record totalizer flowmeter readings when anti-strip additive is introduced into the asphalt binder at the plant site. Readings shall be taken before beginning of production, during mid-production and at the end of production each day. This form is to be maintained in the QC Lab files for at least three (3) years after completion of the form.

1. Name of Contractor producing mix.
2. Plant certification number displayed on plant certification in asphalt plant control room (i.e. AS111).
3. Actual site on which plant is located.
4. Size of anti-strip tank in gallons (i.e. 1500 gal).
5. Type of anti-strip being used.
6. Percent of anti-strip shown on job mix formula.
7. Date totalizer flowmeter is being read.
8. Time totalizer flowmeter is being read.
9. Actual meter reading.
10. Signature of QC Technician reading meter and certifying that all data entered on this form is true and correct.
11. Any remarks technician deems necessary.
12. Consecutive series of numbers for log sheets.

