## ALABAMA DEPARTMENT OF TRANSPORTATION RECORD OF VERIFICATION OF TRUCK MOUNTED WATER MEASURING DEVICES

GENERAL INFORMATION

Concrete Producer:

Verification Date:
Truck Number:
NRMCA Truck Certification Expiration:

Scale Calibration Date:
Meter Serial No.:
$\qquad$
$\qquad$

| WEIGHT OF <br> CONTAINER (lbs) <br> $[1]$ | WEIGHT OF <br>  <br> WATER (lbs) <br> $[2]$ | WEIGHT OF <br> WATER (lb) <br> $[3]=[2]-[1]$ | VOLUME OF <br> WATER (gal) <br> $[4]=[3] \div 8.34$ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |

For Water Meters:

| $\begin{gathered} \text { METER } \\ \text { READING (gal) } \\ {[5]} \end{gathered}$ | METER READING TOLERANCE |  | WITHIN TOLERANCE? $[6] \leq[5] \leq[7]$ |
| :---: | :---: | :---: | :---: |
|  | -1\% [6] | + 1\% [7] |  |

For Sight Gauges:

| GAUGE <br> READING (gal) <br> [5] | GAUGE READING <br> TOLERANCE |  | WITHIN <br> TOLERANCE? <br> $[6] \leq[5] \leq[7]$ |
| :---: | :---: | :---: | :---: |
|  | -1 gal [6] | +1 gal [7] |  |
|  |  |  |  |

## ACCOUNTABILITY

Plant Technician Name:
Plant Technician Number (ALDOT) $\qquad$

I hereby certify that the above calibration verification was performed in accordance with ALDOT- 407 and that the results meet the requirement of ALDOT Specifications.

ALDOT Technician Name: $\qquad$
ALDOT Technician Number: $\qquad$

I hereby certify that I observed the calibration verification of the above water meter and that all the recorded information is correct.

