

KENTUCKY TRANSPORTATION CABINET  
DEPARTMENT OF HIGHWAYS  
DIVISION OF MATERIALS  
CONCRETE MOBILE CALIBRATION DATA SHEET

TC 64-317  
Rev. 12/86

COUNTY \_\_\_\_\_ Project No. \_\_\_\_\_

CONTRACTOR \_\_\_\_\_ Date \_\_\_\_\_

TRUCK NO. \_\_\_\_\_ SERIAL NO. & CAPACITY \_\_\_\_\_

TRUCK R.P.M. \_\_\_\_\_ CALIBRATED BY \_\_\_\_\_

CEMENT

Container Wt. _____		
LBS.	COUNT	SECS.
1		
2		
3		
4		
5		
TOTALS		

Lbs./count =  $\frac{\text{Total Lbs.}}{\text{Total Counts}}$  = \_\_\_\_\_ = \_\_\_\_\_

Lbs./sec. =  $\frac{\text{Total Lbs.}}{\text{Total Secs.}}$  = \_\_\_\_\_ = \_\_\_\_\_

Counts for 94 Lbs. =  $\frac{94}{\text{Lbs./Count}}$  = 94 = \_\_\_\_\_

Sec. for 94 Lbs. =  $\frac{94}{\text{Lbs./Sec.}}$  = 94 = \_\_\_\_\_

SAND

Sec. for Calibration \_\_\_\_\_ Container Wt. \_\_\_\_\_ Moisture Content \_\_\_\_\_

Dial Setting

Lbs. of Sand


STONE

Sec. for Calibration \_\_\_\_\_ Container Wt. \_\_\_\_\_ Moisture Content \_\_\_\_\_

Dial Setting

Lbs. of Sand


AIR OR LATEX

Sec. for Calibration \_\_\_\_\_

Setting

Fl. Ozs. or Lbs.


TYPE "A" or TYPE "D" ADMIXTURE

Sec. for Calibration \_\_\_\_\_

Setting

Fl. Ozs.


WATER

Sec. for Calibration \_\_\_\_\_ Container Wt. \_\_\_\_\_

Setting

Lbs.
