

**NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION**

Batch ticket for Central and Transit-Mix Concrete. To accompany each load of concrete delivered. Not applicable on concrete pavement if batch plant set for project.

- | | | | | |
|--|------------|--------------------|-------------|----------|
| 1. Ticket No. | | Date | | |
| 2. Project No. | | Mortar Content | | |
| 3. Plant Name | | State No. | | |
| 4. Truck No. | Truck Load | C.Y. | Accum. Yard | C.Y. |
| 5. Class Concrete | | Free Moisture F.A. | | |
| 6. Mix Design No. | | Free Moisture C.A. | | |
| 7. Maximum water permitted per cu.yd. | | gals. | | |
| 8. Total mixing water per cu.yd. | | gals. | | |
| 9. Additional water which may be added per cubic yard and not exceed maximum wlc ratio | | | | gals. |
| 10. Air agent ounces per yard | | | | |
| 11. Retarder ounces per 100 # cement | | | | |
| 12. Other admixtures and amount used | | | | |
| 13. Time batching completed | | If ice used | | lbs/load |
- (A minimum of 70 revolutions at mixing speed is required at the batching plant and/or at the work site.)
14. Number of revolutions at mixing speed at plant
(See nameplate or mixer for proper mixing speed.)

Certified Technician

Cert. No.

TO BE FILLED OUT BY FIELD INSPECTOR

Station

Structure Member

Additional Water Added _____ gals (Not to Exceed Line 9)

(If additional water is added, minimum of 25 revolutions of the mixer drum at mixing speed shall be made)

No. revolutions at mixing speed at job site:

Time at completion of discharge:

Slump _____ Temperature: Air _____ °F. Concrete _____ °F.

Pressure meter air test _____ % Air

Air indicator stem reading _____ X _____ = _____ + _____ = _____ % Air
Factor Curve Corr.

Sample No. of Cylinders made from this load:

Project Inspector