

**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 _____