

## CONCRETE BATCH DELIVERY TICKET

Project \_\_\_\_\_ Contract No. \_\_\_\_\_

Contractor \_\_\_\_\_ Mix No. \_\_\_\_\_

Concrete supplier \_\_\_\_\_  
(name) (address)

Rated capacity mixer \_\_\_\_\_ Truck No. \_\_\_\_\_ Ticket No. \_\_\_\_\_

### Batching Record

Time batched \_\_\_\_\_ am, pm Date \_\_\_\_\_  
Size of batch \_\_\_\_\_ yd<sup>3</sup>  
Cement \_\_\_\_\_ lb Revolution counter reading \_\_\_\_\_  
Aggregate:  
    Fine \_\_\_\_\_ lb Remarks \_\_\_\_\_  
    Coarse \_\_\_\_\_ in. \_\_\_\_\_ lb  
        \_\_\_\_\_ in. \_\_\_\_\_ lb  
Admixture \_\_\_\_\_ oz  
Water required (design) \_\_\_\_\_ gal  
Water in aggregate \_\_\_\_\_ gal Signature \_\_\_\_\_  
Water added \_\_\_\_\_ gal (inspector or supplier)  
Water in mix (total) \_\_\_\_\_ gal Title \_\_\_\_\_

### Job Site Record

Time of arrival \_\_\_\_\_ am, pm Revolution counter reading \_\_\_\_\_  
Time discharge complete \_\_\_\_\_ am, pm  
Water added on job \_\_\_\_\_ gal Remarks \_\_\_\_\_  
Slump \_\_\_\_\_ in  
Air content \_\_\_\_\_ %  
Temperature:  
    Air \_\_\_\_\_ °F  
    Concrete \_\_\_\_\_ °F  
Test cylinders, No. \_\_\_\_\_  
Water in aggregate \_\_\_\_\_  
Water added \_\_\_\_\_  
Placement record:  
    Structure \_\_\_\_\_  
    Station \_\_\_\_\_ By \_\_\_\_\_  
    Section \_\_\_\_\_ (job inspector)

NOTE: Transit truck driver shall deliver this ticket to the inspector upon arrival at the job site.