

Oklahoma Department of Transportation Concrete Plant Inspection

Form: 414-IF (Revised: 3/9/2020)

Reset Form

Print Form

P/S Name: P/S	S Code:	
Location:	Plant ID:	
Manufacturer: Make/Model:		
Conscitut Portable Permanent		
Capacity:		
If Portable, Last Known Location:		
1. General	<u>Yes</u>	<u>No</u>
a. Plant is equipped with adequate and accurate scales.	\circ	\bigcirc
b. Plant scales have been currently certified (within the last six months or after moving pl	ant).	
Certification Date:		
c. Water metering device is adequate. d. All gauges and dials function properly.		
e. Batch tickets include the required information.		
C. Bater tokets morade the required information.		
2. <u>Central Mix Plants</u>	Yes	No N/A
a. Mixer has been regularly cleaned.		
b. Throw-over blades are within 1/6" of the original blade width.		
c. Mixing blades are in good condition.		
3. <u>Cement</u>	Yes	<u>No</u>
a. Bulk storage bin capacity is adequate.		_
b. Weighing hoppers are sealed and vented, to prevent dusting.		
c. Separate scales for cement are provided.		
d. Cement is being obtained from an approved source.		
4. <u>Aggregate</u>	Yes	<u>No</u>
a. Stockpiles are being constructed properly.	163	110
b. Moisture checks are made at intervals to ensure uniform concrete.		
c. Adequate means exist to prevent cross contamination of aggregate stockpiles.		
5. Two ka	Vaa	No N/A
5. <u>Trucks</u>	<u>Yes</u>	<u>No N/A</u>

- a. Batch trucks are equipped with revolution counters.
- b. Batch trucks are equipped with a water metering device.

- c. Each mixer is stamped with manufacturer's rated capacity.
- d. Mixer blades are clean and in good working condition.
- e. Dump trucks are used.

CERTIFICATION OF INSPECTOR

Name of bornston	Circulations of Institute of In
Name of Inspector	Signature of Inspector
Residency	Date
mark should be listed for each "NO" marked):	

This form conforms to the Department's certification requirements. Plants and scales shall be inspected and certified not less than once every six months and when moved.