

CENTRAL FLORIDA EXPRESSWAY AUTHORITY

CONTROL OF CONCRETE

PROJECT NO. _____ LINE ITEM NO. _____

MATERIAL NO. _____ SAMPLE NO. _____ DATE SAMPLED _____

STATION FROM _____ STATION TO _____ SAMPLE FROM _____

TESTED BY CODE PASSED FAILED REPORT DATE _____

RDWAY SIDE OFFSET DISTANCE OFFSET DIRECTION MAINLINE

REFERENCE LINE _____ PLANT NO. _____

CUBIC YARDS PLACED _____ INTENDED USE _____

DISTRICT _____ COUNTY _____ SECTION _____ CONTRACT _____ ROAD NO. _____

PRODUCER _____

SUBMITTED BY _____ ADDRESS _____

AMBIENT TEMPERATURE: _____ AM _____ °F NOON _____ °F _____ PM _____ °F

TIME PLACING STARTED _____ TIME PLACING ENDED _____ TYPE OF CURE _____

SOURCE OF MATERIALS: C.A. _____ F.A. _____ CEMENT _____ TYPE _____

FLY ASH _____ DESIGN MIX NO. _____

PLACING METHOD: _____

PLACEMENT RECORD

LOAD NO.									
DEL. TICKET NO.									
CUBIC YARDS									
AIR ADMIX., OZ.									
RETARDANT, OZ.									
FLYASH, LBS.									
CEMENT, LBS.									
C.A., LBS.									
% MOISTURE									
F.A., LBS.									
% MOISTURE									
BATCH WATER, LBS.									
GALS.									
ADDED WATER, LBS.									
GALS.									
TOTAL WT., LBS.									
% AIR									
SLUMP, IN.									
CONCRETE TEMPERATURE, °F									
W/C RATIO									

REMARKS:

TESTER: _____ ENGINEER: _____

DISTRIBUTION: _____ RESIDENT ENGINEER _____ DISTRICT MATERIAL ENGINEER _____

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STATION FROM _____ STATION TO _____ SAMPLE FROM _____

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RDWAY SIDE OFFSET DISTANCE OFFSET DIRECTION MAINLINE

REFERENCE LINE _____ PLANT NO. _____

CUBIC METERS PLACED _____ INTENDED USE _____

DISTRICT _____ COUNTY _____ SECTION _____ CONTRACT _____ ROAD NO. _____

PRODUCER _____

SUBMITTED BY _____ ADDRESS _____

AMBIENT TEMPERATURE: _____ AM _____ °C NOON _____ °C PM _____ °C

TIME PLACING STARTED _____ TIME PLACING ENDED _____ TYPE OF CURE _____

SOURCE OF MATERIALS: C.A. _____ F.A. _____ CEMENT _____ TYPE _____

FLY ASH _____ DESIGN MIX NO. _____

PLACING METHOD: _____

PLACEMENT RECORD

LOAD NO.									
DEL. TICKET NO.									
CUBIC METERS									
AIR ADMIX. (ml)									
RETARDANT (ml)									
FLYASH. (kg)									
CEMENT (kg)									
C.A. (kg)									
% MOISTURE									
F.A. (kg)									
% MOISTURE									
BATCH WATER (kg)									
(L)									
ADDED WATER (kg)									
(L)									
TOTAL WT. (kg)									
% AIR									
SLUMP (mm)									
CONCRETE TEMPERATURE, °C									
W/C RATIO									

REMARKS:

TESTER: _____ ENGINEER: _____

DISTRIBUTION: _____ RESIDENT ENGINEER _____ DISTRICT MATERIAL ENGINEER _____