

Concrete Cylinder Report

COPIES TO: Project Engineer
File

PROJECT NO(S):
COUNTY:
DIVISION:
DATE:

REPORT OF TESTS OF CONCRETE CYLINDERS

Cylinder No.

Marks

Station No.

Mix Type

Fly Ash Type

Slump (Inches)

Air (%)

Temperature

Date Poured

Period of Test

Date Tested

Average Diameter (Inches)

Cross-sectional Area (Sq. Inches)

Maximum Load (LbF)

Compressive Strength (PSI)

Type of Fracture

Tested By (Technician No.)

Remarks

REMARKS: TESTED IN ACCORDANCE WITH ASTM C-31, C-39, C-143, C-172, C-173, C-617, C-1064 AND C-1231.
(JOB CONTROL)

* LOW denotes LOW COMPRESSIVE STRENGTH

Authorized By: Testing Engineer or Division Materials Engineer

Signature: _____