STATE OF DELAWARE
DEPARTMENT OF TRANPSORTATION
MATERIAL & RESEARCH

COMPRESSION TEST REPORT (ASTM C-143)(ASTM C-39) (ASTM C-1231) (ASTM C-231) (ASTM (1064)

TEST NO……..
CONTRACT NO……..
CONTRACTOR……
CONCRETE SUPPLIER…….
SECTION NO……..
CLASS…….
CEMENT (SKS/CY)……..

DATE MADE……
DATE REC 7 & 28…..
DATE EARLY REC….
STATION…….
MADE BY……
SLUMP…….
% AIR……..
AIR TEMP……..
CONCRETE TEMP….
CEMENT2……..

MATERIALS USED

CEMENT……..
FINE AGG……
COARSE AGG…….
ADMIX 1…….
ADMIX 2…….
A.E.A……
WATER……

DATE TESTED	CYLINDER AGE	LOAD	PSI	MPA
1	1	1	1	1 # Error
2	2	2	2	2 # Error
3	3	3	3	3 # Error
4	4	4	4	4 # Error
5	5	5	5	5 # Error
6	6	6	6	6 # Error
7	7	7	7	7 # Error
8	8	8	8	8 # Error

TYPE OF BREAK

1 2 3 4 5 6 7 8

REMARKS……

SIZE OF CYLINDER **AREA OF CYLINDERS**

REPORTED BY: _____

REVIEWED BY: _____

DATE: _____

COMPARISON: _____
RANDOM
SUPERVISOR: _____
CONCRETE
SUPERVISOR: _____
MATERIALS
ENGINEER:

DELAWARE
DEPARTMENT OF
TRANSPORTATION

LB-11