HILLIS-CARNES
ENGINEERING ASSOCIATES

CH0C014ATE COMPRESSIVE STRENGTH TESTS

Project Number:

Project Name:

Set:

Pre-Defined MixID:

Concrete Supplier:

Placement Location:

Design Strength @ 28 days:

Cements:

Contractor:

Binder:

Sampler:

Fine Aggregate:

Size:

Coarse Aggregate:

Pour Date/Time:

Admixture #1

Truck Number:

Admixture #2

Ticket Number:

Admixture #3

Weather:

Comment:

Air Temp:

ON-SITE-TESTS

Slump(Ins.) ASTM C-143:

Flow (Ins.) at Melting Point

Melting Point

Entrapped Air ASTM C-231:

Rate of Load Application

Chocolate Temp

Unit Weight