

# APAC-Central, Inc.

## AGGREGATE CORRECTION FACTOR (ASTM C231 6.1-6.4.3)

MIX DESCRIPTION: F8360

JOB: U of A Special Mix

RE:

Cement	200	lbs.	per yd.
Fly Ash	200	lbs.	per yd.
1 1/2" - 3/4"	0	lbs.	per yd.
1 1/4"-3/4"	0	lbs.	per yd.
#67	1700	lbs.	per yd.
Fibermesh	0	lbs.	per yd.
Sand	1400	lbs.	per yd.
Water	32	gals.	per yd.
Air Entraining Agent		ozs.	per yd.
Pozzoloth 300-R		ozs.	
		ozs.	

Course Aggregate  $\frac{0.2429}{27} \times 1700$  **15.3**

Course Aggregate  $\frac{0.2429}{27} \times 0$  **0.0**

Fine Aggregate  $\frac{0.2429}{27} \times 1400$  **12.6**

### WEIGHT ACCUMULATION FOR TEST

1 1/2" - 3/4"	0.0	0.0
1 1/4" - 3/4"	0.0	0.0
3/4" - #4	15.3	15.3
1" - #4	0.0	15.3
Sand	12.6	27.9

THIS MIX DESIGN HAS AN  
AGGREGATE CORRECTION  
FACTOR OF 0.3 %

Technician:

*Scott Weego*

Cert No.

*1030*

Course Aggregate Source: APAC-Central, Sharps Quarry

Date: 9-13-12

Fine Aggregate Source: Arkansas River