

25
End of pair.

Batch Record:
0:02:47

5:11PM
06Aug09

Volume: 5.00 yd3 Mix ID: 11
Batch: 1 of 1 Batch #: 62
Truck #: ... 0 Driver:

Mix Desc: Meridian 4200PSI HP

Aggregate	Target	Actual	Status	Moist
	Tare	Zero		
SAND	6477 Lb	6500	In Tol	3.5%
STONE	9167 Lb	9180	In Tol	1.0%
				%
				%
				%
	Tare	Zero		

Admix	Target	Actual	Status
	Tare	Zero	
Sika Air	50 oz	50	In Tol
Plast	120 oz	120	In Tol

Cement	Target	Actual	Status
	Tare	Zero	
CEMENT	2445 Lb	2450	In Tol
FLYASH	610 Lb	590	In Tol
	Tare	52	

Water	Target	Actual	Status
	Tare		
WATER *1	105 Gal	105	In Tol
	Tare		

Batch Record:
0:02:40

5:18PM
06Aug09

Volume: 5.00 yd3 Mix ID: 11
Batch: 1 of 1 Batch #: 63
Truck #: ... 0 Driver:

Mix Desc: Meridian 4200PSI HP

Aggregate	Target	Actual	Status	Moist
	Tare	Zero		
SAND	6477 Lb	6500	In Tol	3.5%
STONE	9167 Lb	9160	In Tol	1.0%
				%
				%
				%
	Tare	Zero		

Admix	Target	Actual	Status
	Tare	Zero	
Sika Air	50 oz	50	In Tol
Plast	120 oz	120	In Tol

Cement	Target	Actual	Status
	Tare	Zero	
CEMENT	2445 Lb	2450	In Tol
FLYASH	610 Lb	600	In Tol
	Tare	Zero	

Water	Target	Actual	Status
	Tare		
WATER *1	105 Gal	105	In Tol
	Tare		

Batch Record:
0:00:39

5:21PM
06Aug09

Volume: 1.00 yd3 Mix ID: 11
Batch: 1 of 1 Batch #: 64
Truck #: ... 0 Driver:

Mix Desc: Meridian 4200PSI HP

Aggregate	Target	Actual	Status	Moist
	Tare	Zero		
SAND	1295 Lb	1300	In Tol	3.5%
STONE	1833 Lb	1900	In Tol	1.0%
				%
				%
				%
	Tare	Zero		

Admix	Target	Actual	Status
	Tare	Zero	
Sika Air	10 oz	10	In Tol
Plast	24 oz	25	In Tol

Cement	Target	Actual	Status
	Tare	Zero	
CEMENT	489 Lb	470	In Tol
FLYASH	122 Lb	110	In Tol
	Tare	- 150	

Water	Target	Actual	Status
	Tare		
WATER *1	21 Gal	21	In Tol
	Tare		