Stacy Goad Williams

From: CCRL PSP Concrete Data Confirmation < DataConfirmation@ccrl.us>

Sent: Thursday, May 14, 2015 10:26 AM

To: Stacy Goad Williams
Cc: Stacy Goad Williams

Subject: Confirmation of Data Submitted by Laboratory # 3188 for Concrete Samples 175 &

176.

Follow Up Flag: Follow up Flag Status: Completed

Data submitted for Concrete samples 175 & 176 on Thu May 14 11:26:08 EDT 2015.

Data submitted by University of Arkansas Lab # 3188.

Located in: Fayetteville, Arkansas

TEST DATA

| Test Name | Test Unit | Sample No. 175 | Sample Test No. Number 176 |
|-----------------------------------|--------------------|----------------|----------------------------------|
| Air Content, Volume | % | 2.75 | 1.50 {001} |
| Air Content, Pressure | % | 3.0 | 2.0 {006} |
| Slump | inch | 2.00 | 1.75 {002} |
| Unit Weight | lb/ft ³ | 147.0 | 147.3 {003} |
| Density of Comp Strength Specimen | lb/ft ³ | 148 | 149 {007} |
| Comp Str 7-day (6x12) | psi | 4530 | 4710 {064} |
| Comp Str 7-day (4x8) | psi | | {044} |
| Temp of Concrete | ° F | 79 | 81 {005} |
| Remarks: | | | |

Please do not reply to this email confirmation. You may contact us at ccrl@astm.org.