

CONVERSATION RECORD
(time) (date)

TIME | DATE

11/22/13

VISIT CONFERENCE TELEPHONE

INCOMING
 OUTGOING

NAME OF PERSON(S) CONTACTED OR IN CONTACT
Regis Greenwood

ORGANIZATION (OFFICE, DEPT. ETC.)
ARC

TELEPHONE NO.
314-991-4545

SUBJECT

C/N 582387

SUMMARY

Regarding the third party stack velocity measurement on building 300 that was submitted as a part of letter dated October 30, 2013, the current effective stack height is based on a windband (WB) exit velocity of 21,360 cfm. In order to take credit for the effective stack height, you will need to verify by actual measurement, the WB exit velocity.

We will continue our review of the other items in your October 30 letter and communicate with you on any deficiencies in separate correspondence.

NAME OF PERSON DOCUMENTING CONVERSATION
Kevin Null

SIGNATURE



DATE
11/22/13

Peter Lee

11/25/13

ACTION TAKEN

SIGNATURE

TITLE

DATE