

AFFIRMATION OF BOARD VOTING RECORD

SUBJECT: Review of Atmospheric Dispersion Methodologies Supporting Safety Bases at the Pantex Plant

Doc Control#2015-063

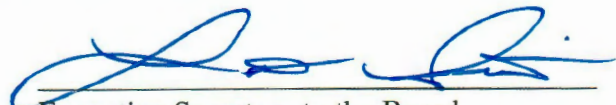
The Board, with Board Member(s) none *approving*, Board Member(s), Jessie H. Roberson, Sean Sullivan, Daniel J. Santos *disapproving*, Board Member(s) none *abstaining*, and Board Member(s) none *recusing*, have voted to disapprove the above document on April 8, 2015.

The votes were recorded as:

	APRVD	DISAPRVD	ABSTAIN	RECUSAL	<u>NO VOTE*</u>	COMMENT	DATE
Jessie H. Roberson	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	04/08/15
Sean Sullivan	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	04/07/15
Daniel J. Santos	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	04/06/15

*Reason for "No Vote

This Record contains a summary of voting on this matter together with the individual vote sheets, views and comments of the Board Members.


Executive Secretary to the Board

Attachments:

1. Voting Summary
2. Board Member Vote Sheets

cc: Board Members
OGC
OGM Records Officer
OTD

DEFENSE NUCLEAR FACILITIES SAFETY BOARD
NOTATIONAL VOTE RESPONSE SHEET

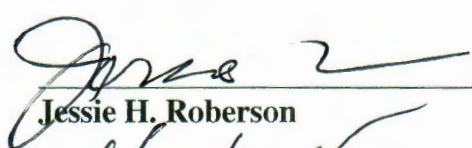
FROM: Jessie H. Roberson

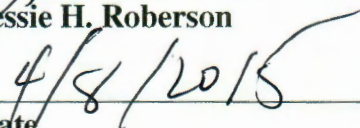
SUBJECT: Review of Atmospheric Dispersion Methodologies Supporting Safety Bases at the Pantex Plant

Doc Control#2015-063

Approved _____ **Disapproved** ~~_____~~ **Abstain** _____
Recusal – Not Participating _____

COMMENTS: **Below** _____ **Attached** _____ **None** ~~_____~~



Jessie H. Roberson


Date

DEFENSE NUCLEAR FACILITIES SAFETY BOARD

NOTATIONAL VOTE RESPONSE SHEET

FROM: Sean Sullivan

SUBJECT: Review of Atmospheric Dispersion Methodologies Supporting Safety Bases at the Pantex Plant

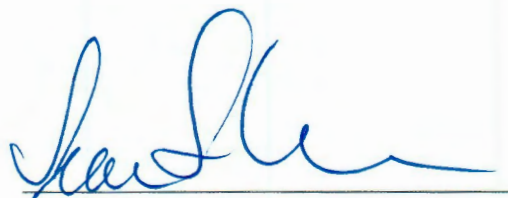
Doc Control#2015-063

Approved _____ **Disapproved** **X** _____ **Abstain** _____

Recusal – Not Participating _____

COMMENTS: **Below** **X** **Attached** _____ **None** _____

In separate discussions with my fellow Board Members, I sense that they do not support this letter. The information sought by the letter should become available to our staff by routine request, and we can revisit the issue should there be any problems noted following the review of Pantex safety bases calculations.



Sean Sullivan

4/7/15

Date

Lotus Smith

From: Daniel J. Santos
Sent: Monday, April 06, 2015 4:51 PM
To: Lotus Smith
Subject: RE: Notational Vote: Doc# 2015-063 Review of Atmospheric Dispersion Methodologies Supporting Safety Bases at the Pantex Plant Blue Folder

Disapproved with the following comment:

“As I stated before, this letter is simply asking for a review plan. Staff should be able to obtain this information from DOE without the need for Board action. The letter in its current form doesn’t clearly explain what the safety issue of concern is.”

From: Lotus Smith
Sent: Monday, April 6, 2015 4:37 PM
To: Daniel J. Santos; Jessie Roberson; Sean Sullivan
Cc: Alicia Proctor; Lotus Smith
Subject: Notational Vote: Doc# 2015-063 Review of Atmospheric Dispersion Methodologies Supporting Safety Bases at the Pantex Plant Blue Folder

This email is an electronic record of Notational Vote. Voting ballot will follow shortly. Also, accepting electronic votes.

**DEFENSE NUCLEAR FACILITIES SAFETY BOARD
NOTATIONAL VOTE RESPONSE SHEET**

FROM: Members of the Board
SUBJECT: Review of Atmospheric Dispersion Methodologies Supporting Safety Bases at the Pantex Plant

DOC# 2015-063 Review of Atmospheric Dispersion Methodologies Supporting Safety Bases at the Pantex Plant

Approved _____
Disapproved _____
Abstain _____
Recusal – Not Participating _____

COMMENTS:

Below _____
Attached _____
None _____

Lotus Smith
Executive Secretary
Office of the Chairman
Defense Nuclear Facilities Safety Board
625 Indiana Ave, NW, STE 700
Washington, DC 20004