### AFFIRMATION OF BOARD VOTING RECORD

SUBJECT: Confinement Capabilities of the Uranium Processing Facility

#### Doc Control#2016-083

The Board, with Board Member(s) none *approving*, Board Member(s) Joyce L. Connery, Jessie H. Roberson, Sean Sullivan, Daniel J. Santos, Bruce Hamilton *disapproving*, Board Member(s) none *abstaining*, and Board Member(s) none *recusing*, have voted to disapprove the above document on May 11, 2016.

The votes were recorded as:

	APRVD	DISAPRVD	ABSTAIN	NOT PARTICIPATING*	COMMENT	DATE
Joyce L. Connery		$\boxtimes$			$\boxtimes$	05/11/16
Jessie H. Roberson		$\boxtimes$			$\boxtimes$	05/10/16
Sean Sullivan		$\boxtimes$			$\boxtimes$	05/09/16
Daniel J. Santos		$\boxtimes$				05/10/16
Bruce Hamilton		$\boxtimes$			$\boxtimes$	05/05/16

<sup>\*</sup>Reason for Not Participating:

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

Joyce L. Connery

FROM:

SUBJECT: Conf	inement Capabilities of the Uranium	Processing Facility
Doc Control#2016-	083	
Approved	Disapproved	Abstain
Recusal - Not Part	icipating	
	Below Attached	None
Given the a	etter is appropriate of	IL DOE, I don't
believe this !	Letter is appropriate of	This time
cl do bel	vive, however, that as	The Scope Cherry's
in the facility	In stiff will need	to continue to
onitor to ensu	ere minimal release in	Case of an accident
36.	Lox	L. Connery 5/11/16
	Joyce	L. Connery
	Date	5/11/10

FROM:	Jessie H. Roberson					
SUBJECT:	Confinement Capabilities of the Uranium Processing Facility					
Doc Control	#2016-083					
Approved	DisapprovedX	Abstain				
Recusal – No	ot Participating					
COMMENT	S: Below_X_ Attached	None				

I reviewed the NNSA response (09/11/2015) to the Board's June 25,.2015 letter; the two enclosures they provided regarding their Technical Evaluation of the UPF Confinement Strategy and the UPF Confinement Strategy and Evaluation Approach; and questioned various staff to determine if I should support this communication. I also refreshed my recollection of Recommendation 2004-2 and the associated IP; DOE/NNSA's Closure Report dated 06/29, 2014; and the Board's confirmation of closure. As a result, I do not support this communication.

essie H. Roberson

Date

FROM: Se	ean Sullivan		
SUBJECT: C	onfinement Capal	oilities of the Uran	ium Processing Facility
Doc Control#20 Approved	A. S. S. S. A. (1905) A. A. (1904)	proved_X	Abstain
Recusal - Not P	articipating		
COMMENTS:	Below_X	Attached	None
and seeks the Ad number of reason UPF design with public health and levy a reporting r	ministrator's writtens, most importantly respect to the adequates safety; and 2) we safety;	en assessment of the y: 1) I have no conc quacy of that design should not be using Secretary in order t	the UPF confinement ventilation system to DNFSB's conclusions. I disapprove for a terms regarding the current state of the to demonstrate adequate protection of the the statutory power that permits us to to have one of the Secretary's subordinate
Development, "T achieving a lower have been signifi- accompanying the suggested by our were to become n	he viability of the r hazard categoriza cant cost drivers for e HEWD FY17 app staff is estimated to not viable, the life of	NNSA's redesigned tion for certain subjor the Department's propriations bill.) Use o cost an additional of the 71-year-old b	ittee, Subcommittee on Energy and Water I [UPF] project is heavily dependent on projects and safety-related design issues major projects." (See the report Upgrading the UPF exhaust system as 150M-200M dollars. If the UPF project wilding 9212 must be further extended – a cuture operations at the Y-12 site.
confinement vent with the system.	ilation system, and The Board did not y 29, 2016). Howe	to instruct our staf support my Februar ver, I continue to be	e UPF design team's position on the f not to further pursue the staff's issues by request (See DNFSB Doc#2016-063, elieve we should adopt the approach I leave an Sullivan
		Da	5/9/16

ARCHIVE: Doc#2016-083, Confinement Capabilities of the Uranium Processing Facility

From:	Daniel J. Santos
Sent:	Tuesday, May 10, 2016 6:51 PM
To:	Shelby Qualls; Lotus Smith
Subject:	Re: Notational Vote: Doc#2016-083, Confinement Capabilities of the Uranium Processing Facility - BLUE FOLDER
Disapproved without	comments.
	niel J. Santos; Jessie Roberson; Joyce Connery; Sean Sullivan
그래, 이 가입다. 현실하다 하면서 하는데 하다면 얼굴한 어떻게 하나 사람들이 없었다.	Qualls; James Biggins; Katherine Herrera; Nora Khalil te: Doc#2016-083, Confinement Capabilities of the Uranium Processing Facility - BLUE FOLDE
This email is an elect electronic votes.	ronic record of Notational Vote. Voting ballot will follow shortly. Also, accepting
그릇, 그 전 그리고 있다면서 되었다.	AR FACILITIES SAFETY BOARD TE RESPONSE SHEET
, 1778 TERRET THE TO SEE THE TERRET TO SEE THE TO SEE T	ers of the Board #2016-083, Confinement Capabilities of the Uranium Processing Facility
33	
<del>-</del> -	
Participating	
S:	
Nama	
None	
Shelby Qualls	
Assistant Executive Sec	retary
Office of the Chairman	

FROM:	Bruce Hamilton	
SUBJECT:	Confinement Capabilities of the Uranium Processing Facility	
Doc Control#	016-083	
Approved	Disapproved_X_ Abstain	
Recusal - No	Participating	
COMMENT	Below_X Attached None	
reducing dose	en Staff Issue Report addresses DOE's failure to meet its own standards in consequences of the design basis accident to negligible levels. There is no accident to public health and the UPF, as designed, challenges the adequate protection of public health and	
safety requirer those deviation	opriate for the Board to identify to DOE when it deviates from its own nuclear ents in the design of defense nuclear facilities, whether DOE chooses to address, when adequate protection is not challenged, is at DOE leadership's discretion day reporting requirement under 42 U.S.C. § 2286b(d) could be viewed as the	ss n.

Board's using its authority for persuading or inducing certain behaviors or actions by the DOE

and NNSA rather than for obtaining information.

I therefore disapprove.