

IM# 7,196

NOC Application/Permit Revision/AOP Off-Permit Change Notification

RECEIVED

NOTE: Any increase to abated or unabated PTE requires a full NOC modification

REASON FOR CHANGE

MAR 21 2012

Submittal Date: 3-21-12

Wa Dept of Health - Office of Radiation Protection

NOC Application Revision
:

Condition Change/ Clarification
WDOH Condition Number: 4
AOP Condition Number: _____

ALARACT Revision
New ALARACT Rev Number: _____

PROJECT IDENTIFICATION

Project Title: E-525 Double-Shell Tank (DST) Transfer System Modifications Project
Current NOC Application Number: RPP-ENV-46299, Transmittal letter 10-ESQ-210 dated 7/2/2010
AEI ID Number (AOP Emission Unit Number(s)): 751
Current WDOH Approval Letter Number(s): AIR 12-334
WDOH NOC ID Number: 855

DESCRIPTION OF CHANGE

Number of Attachments 0

WDOH will provide a new approval letter containing any new or modified conditions that result from the following proposed change.

Proposed Change (provide original and proposed wording):

DELETE AIR 12-334 approval order condition number 4, original wording as follows:

"4) The breather filter shall be individually tested, annually, to the requirements of ASME AG-1 Section TA, and shall have a minimum efficiency of 99.95%."

JUSTIFICATION: Emission unit ID #751 241-AZ-301 as listed in FF-01 License effective February 23, 2012, page 1 of 5 for EU_ID 751 states:

"Additional Requirements Radial breather filters shall be replaced every 365 days".

The 241-AZ-301 was fitted with a radial breather filter October 17, 2010 and the annual AG-1 testing requirements are no longer applicable.

SIGNATURES

Reviewed by Contractor	Reviewed by RL/ORP	Approved by WDOH
<i>DLOYEKMAN Doh</i>	<i>Dennis Bourne</i>	
<i>Lucinda Penn</i>		
Date: <u>3-21-12</u>	Date: <u>3-21-12</u>	Date: