



AIR 15-409
NOC 945

STATE OF WASHINGTON
DEPARTMENT OF HEALTH

OFFICE OF RADIATION PROTECTION
309 Bradley Blvd., Suite 201 • Richland, Washington 99352
TDD Relay Service: 1-800-833-6388

April 20, 2015

CERTIFIED MAIL

7011 2000 0002 2834 8662

Mr. Kevin W. Smith, Manager
United States Department of Energy
Office of River Protection
P.O. Box 450, MSIN: H6-60
Richland, Washington 99352

Re: Notice of Construction (NOC) Application for Diffuse and Fugitive Emissions From Tank Farm Operations

Reference: 1. Letter 15-ECD-0013 (IM# 8,446); K.W. Smith to P. John Martell, "NOC Application/Off Permit Change Notification for Diffuse and Fugitive Emissions from Tank Farm Operations for Inclusion in the Hanford Site Air Operating Permit, Permit Number 00-05-006, "The Department of Energy Hanford Site Radioactive Air Emissions License Number FF-01"

Dear Mr. Smith:

We have reviewed the reference application and no further information is required as the application has been deemed complete per Washington Administrative Code (WAC) 246-247-110 Appendix A - Application Information Requirements.

Pursuant to WAC 246-247, your application will be approved according to emission unit specific license for:

**Tank Farm Operations Diffuse and Fugitive License
(NOC 945, EU 1418)**

The Washington State Department of Health (WDOH) considers the conditions, controls, monitoring requirements, and limitations of the License integral to approval of your application.

This approval shall take effect, and a final approval letter issued, twenty-eight (28) days after you receive this letter, unless you apply for an adjudicative proceeding, as described below.



Mr. Kevin W. Smith
April 20, 2015
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If you accept the conditions and limitations of this approval and do not wish to apply for an adjudicative proceeding, but wish to proceed under this approval before the 28 days have elapsed, please notify us in writing and WDOH will issue a final approval letter. Your notice should be mailed or faxed to:

WDOH - Office of Radiation Protection
Radioactive Air Emissions Section
309 Bradley Blvd., Suite 201
Richland, Washington 98352
FAX: (509) 946-0876

If there are concerns with the conditions and limitations of the approval, please notify WDOH. If attempts to resolve the concerns fail, WDOH will deny your application and you may contest the conditions and limitations of this approval, within 28 days of receipt, by filing the enclosed Request for Adjudicative Proceeding or a document providing substantially the same information with WDOH, Adjudicative Service Unit (ASU), in a manner that shows proof of service on the ASU. The ASU's address is:

WDOH - Adjudicative Service Unit
310 Israel Road SE
P.O. Box 47879
Olympia, Washington 98504-7879

You must include a copy of this approval with your application. FILING SHALL NOT BE DEEMED COMPLETE UNTIL THE ADJUDICATIVE SERVICE UNIT ACTUALLY RECEIVES YOUR APPLICATION.

If you have any questions regarding this approval, please contact Mr. Randy Utley at (509) 946-0534.

Sincerely,



P. John Martell, Manager
Radioactive Air Emissions Section

Enclosures: 1. Emission Unit Information for EU 1418
2. Request for Adjudicative Proceedings

cc: (see next page)

cc: Ruth Allen, WRPS
Matthew Barnett, PNNL
Lucinda Borneman, WRPS
Lee Bostic, BNI
Dennis Bowser, USDOE-ORP
Cliff Clark, USDOE-RL
Jack Donnelly, WRPS
Rick Engelmann, CHPRC
Dennis Faulk, EPA
Gary Fritz, MSA
Phil Gent, Ecology
Robert Haggard, BNI
Dale Jackson, USDOE-RL
Jessica Joyner, WRPS
Reed Kaldor, MSA
Paul Karschnia, CHPRC
Ed MacAlister, USDOE-RL
Crystal Mathey, WDOH
Valarie Peery, Ecology
Maria Skorska, Ecology
Bryan Trimberger, USDOE-ORP
Randy Utley, WDOH
Jeff Voogd, WRPS
Joan Woolard, MSA
Davis Zhen, EPA
Environmental Portal
RAES Tracking: Line 15-33; Resp. to IM# 8,446 EU 1418; NOC 945

Emission Unit ID: 1418

200

Tank Farm Diffuse and Fugitive

This is a MAJOR, FUGITIVE, non-point source emission unit.

Tank Farms

Abatement Technology BARCT WAC 246-247-040(3), 040(4)

state only enforceable: WAC 246-247-010(4), 040(5), 060(5)

Zone or Area	Abatement Technology	Required # of Units	Additional Description
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Monitoring Requirements

state enforceable: WAC 246-247-040(5), 060(5), and federally enforceable: 40 CFR 61 subpart H

Federal and State Regulatory	Monitoring and Testing Requirements	Radionuclides Requiring Measurement	Sampling Frequency
WAC 246-247-075[2]	40 CFR 61, Appendix B Method 114	Each radionuclide that could contribute greater than 10 percent of the potential-to-emit TEDE or greater than 0.1 mrem/year to the MEI.	Samples collected are composited and reported per section 5.0 of the FF-01.

Sampling Requirements Per the sitewide ambient air monitoring program and section 5.0 of the FF-01 license samples will be collected from the existing near-facility and far-field monitoring stations.

Additional Requirements

Additional monitoring or sampling requirements established by this License will be listed in the Conditions and Limitations section, if applicable.

Operational Status This emission unit pertains to diffuse and fugitive emissions associated with Tank Farm operations. Some emissions are passive in nature, while others are the result of activities being performed. Tank Farm operations include activities encompassing 222-S Laboratory, evaporator facilities, double shell tank (DST) farms, single-shell tank (SST) farms, areas adjacent to the facilities, waste transfer lines between farms and facilities, valve pits, miscellaneous underground storage tanks and associated equipment in the area of the 200 East and 200 West Areas of the Hanford site and in the corridor in-between utilized for the cross site transfer line.

This Emission Unit has 1 active Notice(s) of Construction.

Project Title	Approval #	Date Approved	NOC_ID
Tank Farm Operations Diffuse and Fugitive License		Not Approved	945

Conditions (state only enforceable: WAC 246-247-040(5), 060(5) if not specified)

- 1) The total abated emission limit for this Notice of Construction is limited to 5.94E-01 mrem/year to the Maximally Exposed Individual (WAC 246-247-040(5)).
- 2) This Notice of Construction (NOC) pertains to diffuse and fugitive emissions which may occur in association with storage, modifications, construction, excavations, operation and maintenance activities, as well as during characterization and sampling, demolition of structures, installation of equipment, mixing, transfers, and retrieval of waste. This application is to replace previous approvals as well as address future activities of a similar nature, while others are the result of activities being performed. Tank Farm operations and activities encompassing 222-S Laboratory, evaporator facilities, double shell tank (DST) farms, single-shell tank (SST) farms, areas adjacent to those facilities, waste transfer lines between farms and facilities, valve pits, miscellaneous underground storage tanks and associated equipment in the area of the 200 East and 200 West Areas of the Hanford site and in the corridor in-between utilized for the cross site transfer line.

The 200 East and 200 West Diffuse/Fugitive license pertains to radiological air emissions from unregistered source or support new activities, modifications, construction, or decommissioning (as defined in WAC 246-247) which could result in a potential increase in emissions. Diffuse/fugitive radioactive air emissions are emissions which do not and could not reasonably be controlled by passing through a stack, active vent, or other functionally equivalent structure, and which are not feasible to directly measure and quantify. There are not any chemical processes associated with diffuse and fugitive air emissions. The physical activities that could contribute to diffuse/fugitive emissions are project related activities, excavation, drilling, demolition, cutting, welding, tank access and air movers used for worker protection from non-radioactive hazards. Routine activities that are described and performed in accordance with an approved standing "As low as reasonably achievable control technology" (ALARACT) demonstration are excluded from this scope of this license.

The Tank Waste Information Network System (TWINS) was used to determine the radionuclide content of the inventory used for preparation of this NOC. Assumptions were used to develop an overall estimate of potential emissions. The maximally exposed individual (MEI) is determined using dispersion factors derived for use on the Hanford Site and published in DOE/RL-2006-29, Rev 1 "Calculating Potential-to-Emit Radiological Releases and Doses."

This NOC includes related incidental activities that are routine in nature, involving minimal radiological potential emissions. These activities include waste handling, inspections, sampling, characterization, construction, modifications, surveillance, and maintenance of equipment, structures, and/or facilities. Activities associated with decontamination trailers are also considered incidental as are the installation and testing of equipment, piping, jumpers, structures, and/or facilities.

This NOC includes related incidental emissions associated with facilities or equipment no longer under active ventilation pending future disposition or use.

- 3) The PTE for this project as determined under WAC 246-247-030(21)(a-e) [as specified in the application] is 5.94E-01 mrem/year. Approved are the associated potential release rates (Curies/year) of:

Alpha - 0	7.50E-03	Liquid/Particulate Solid	WAC 246-247-030(21)(a)
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Alpha release rate is assumed to be Pu-239/240. Other radionuclides may be encountered and are approved so long as they are conservatively represented by the total alpha and total beta-gamma constituents. See condition number four for APQ release rate determination.

B/G - 0	3.00E+00	Liquid/Particulate Solid	WAC 246-247-030(21)(a)
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Beta/gamma release rate is assumed to be Sr-90. Other radionuclides may be encountered and are approved so long as they are conservatively represented by the total alpha and total beta-gamma constituents. See condition number four for APQ release rate determination.

- 4) **AIR EMISSIONS-APQ Release Rate Determination**
 Based on the Tank Waste Information Network System (TWINS) database of the entire tank farm inventory the ratio of alpha activity, Pu-239/240 and Am-241, would be 0.25% of the beta/gamma activity, Sr-90 and Cs-137. An estimate of 3.0 Ci of beta/gamma potential release is proposed to bound potential activities. Thus, the predicted annual abated and unabated potential release (the potential-to-emit) from activities covered by this NOC is estimated not to exceed 3 Ci/year beta/gamma, assumed to be Sr-90, and an additional 7.5 mCi/year alpha emitters, assumed to be Pu 239/240, from 200 East and/or 200 West. No credit was taken for administrative controls used to assure the overall emission potential is not exceeded.
- 5) **AIR EMISSIONS-Release Rates-Recordkeeping**
 Unabated emission estimates for work activities performed under this NOC, except for activities considered incidental or outside the scope of this NOC, will be developed and tracked. The basis of the estimates associated with these activities will be documented. Documentation will include reference to the work document associated with the activity and an assigned unabated emission estimate for the activity using the potential release estimates developed and documented in a controlled document. In situations where the alpha contamination drives

radiological risk rather than beta-gamma contamination and the alpha to beta-gamma activity ratio exceeds 2%, a calculation showing how compliance with the alpha release limit is met shall be maintained for WDOH review.

- 6) **ABATEMENT TECHNOLOGY-General & Activity Specific**
General controls, as described below, shall be applicable to all work activity. Activity specific abatement controls shall be implemented in addition to the appropriate general controls.
- 7) **ABATEMENT TECHNOLOGY- GENERAL CONTROLS-Wind Speed**
Tank farm outdoor activities that are impacted by and not sheltered from the adverse effect of wind will be curtailed if sustained wind speed exceeds 25 miles per hour (mph). A local wind speed measurement device may be utilized in lieu of Hanford Meteorological Station readings.
- 8) **ABATEMENT TECHNOLOGY- GENERAL CONTROLS-Soil Disturbing Activities**
Planned activities where there is an expectation of potentially disturbing radioactivity in the general area above 1,000 disintegrations per minute per 100 square centimeters (dpm/100 cm²) beta/gamma or 20 dpm/100 cm² alpha shall be subject to a radiological work permit that will:
 - Identify Health Physics Technician (HPT) coverage for the activity
 - Specify suspension limits for the activity
- 9) **ABATEMENT TECHNOLOGY -GENERAL CONTROLS-Contamination Limits**
When contamination levels are expected to exceed 100,000 dpm/100 cm² beta/gamma or 2,000 dpm/100 cm² alpha the following controls shall be implemented to the extent applicable consistent with the latest version of the applicable radiological control manual (e.g. HNF 5183, Tank Farms Radiological Control Manual.)
 - Decontamination; Wiping and rinsing prior to packaging and removal, tape, strippable paints
 - Contamination Control; Wet methods, application of fixative, tape
 - Confinement; Packaging, glovebags, sleeving, bagging, tenting, ground covers to prevent spread of contamination to the soil, wind screens, covers (i.e. tarps/plastic, sand, dirt, gravel, other cover device or structure)
- 10) **ABATEMENT TECHNOLOGY- EXCAVATION AND BACKFILLING-Pneumatic Equipment & Contamination Limits**
During excavation and backfilling, pneumatic driven tools/equipment shall not be used if contamination levels are expected to exceed 100,000 dpm/100cm² area beta/gamma or 2,000 dpm/100 cm² alpha. This limit does not apply to the use of electric or hydraulic driven tools or equipment.
- 11) **ABATEMENT TECHNOLOGY- EXCAVATION AND BACKFILLING-Radiological Surveys**
During excavation and backfilling, in process radiological surveys of material involved in the activity shall be performed to evaluate the need to implement additional general abatement controls.
- 12) **ABATEMENT TECHNOLOGY- EXCAVATION AND BACKFILLING- Suppressants**
During excavation and backfilling, suppressants such as water, fixatives, covers, or windscreens shall be available and shall be used as necessary, including at the end of each shift or when sustained winds are >20 mph. If contaminated (> 2,000 dpm/ 100 cm² area beta/gamma or >20 dpm/100 cm² alpha) soil and debris will remain inactive for greater than 24 hours suppressants shall be applied unless contaminated soils are frozen or it is raining, snowing, or other freezing precipitation is falling at the end of work operations.
- 13) **ABATEMENT TECHNOLOGY- EXCAVATION AND BACKFILLING- Wind Speed**
During excavation and backfilling, excavation of radioactive material shall cease if sustained winds exceed 20 mph. A local wind speed measurement device may be utilized in lieu of Hanford Meteorological Station readings.
- 14) **ABATEMENT TECHNOLOGY- EXCAVATION AND BACKFILLING- Contamination Levels**
During excavation and backfilling, if material contamination levels >3,000,000 dpm/ 100 cm² area beta/gamma or >400 dpm/100 cm² alpha are encountered:
 - Excavation and soil piles will be covered with plastic or fixative applied at the end of each shift and/or as necessary to prevent spread of contamination
 - Excavation and soil piles will be containerized or covered (e.g. use of plastic or clean fill) if it is to be left for greater than 48 hours
- 15) **ABATEMENT TECHNOLOGY- DEMOLITION ACTIVITIES - Pneumatic Equipment**

During demolition of equipment, vehicles, structures or buildings, pneumatic driven tools/equipment shall not be used if contamination levels are expected to exceed 100,000 dpm/100 cm² area beta-gamma or 2,000 dpm/100 cm² alpha. This limit does not apply to the use of electric or hydraulic driven tools or equipment.

- 16) **ABATEMENT TECHNOLOGY- DEMOLITION ACTIVITIES -Radiological Surveys**
During demolition of equipment, vehicles, structures or buildings, in process radiological surveys of material involved in the activity will be performed to evaluate the need to implement general abatement controls.
- 17) **ABATEMENT TECHNOLOGY- DEMOLITION ACTIVITIES -Suppressants**
During demolition of equipment, vehicles, structures or buildings, suppressants such as water, fixatives, covers, or windscreens shall be available and will be used as necessary, including at the end of each shift or when sustained winds are >20 mph. If contaminated (> 2,000 dpm/ 100 cm² area beta/gamma or >20 dpm/100 cm² alpha) debris will remain inactive for greater than 24 hours suppressants shall be applied.
- 18) **ABATEMENT TECHNOLOGY-DEMOLITION ACTIVITIES - Wind Speeds**
During demolition of equipment, vehicles, structures or buildings, demolition activities of radioactive material shall cease if sustained winds exceed 20 mph. A local wind speed measurement device may be utilized in lieu of Hanford Meteorological Station readings.
- 19) **ABATEMENT TECHNOLOGY- DEMOLITION ACTIVITIES -Contamination Levels**
During demolition of equipment, vehicles, structures or buildings, if material contamination levels >3,000,000 dpm/100 cm² area beta/gamma or >400 dpm/100 cm² alpha are encountered:
-Debris piles will be covered with plastic or fixative applied at the end of each shift and/or as necessary to prevent spread of contamination
-Debris will be containerized or covered with plastic if it is to be left for greater than 48 hours
- 20) **ABATEMENT TECHNOLOGY- DRILLING, SAMPLING OR CASING REMOVAL-Surveys**
During borehole drilling, sampling and casing removal activities, in process radiological surveys of equipment or material involved in the activity will be performed as equipment is removed from the borehole to evaluate the need to implement general abatement controls.
- 21) **ABATEMENT TECHNOLOGY- DRILLING, SAMPLING OR CASING REMOVAL-Suppressants**
During borehole drilling, sampling and casing removal activities, if contaminated material is expected to be brought to the surface by the activity, suppressants such as water, fixatives, covers, or windscreens shall be available and will be used as necessary, including at the end of each shift or when sustained winds are >20 mph unless the material is containerized.
- 22) **ABATEMENT TECHNOLOGY-DRILLING, SAMPLING OR CASING REMOVAL -Wind Speed**
During borehole drilling, sampling and casing removal activities, if contaminated material is expected to be brought to the surface, borehole drilling or casing removal activities of radioactive material shall cease if sustained winds exceed 20 mph. A local wind speed measurement device may be utilized in lieu of Hanford Meteorological Station readings.
- 23) **ABATEMENT TECHNOLOGY- DRILLING, SAMPLING OR CASING REMOVAL -Liquids**
During borehole drilling, sampling and casing removal activities, if liquids are to be managed as a part of drilling or sampling activities water which is collected in passively ventilated open top containers, will either be transferred into a tanker truck for transport to an appropriate treatment /storage facility or closed and transported to appropriate treatment /storage facility.
- 24) **ABATEMENT TECHNOLOGY-DRILLING, SAMPLING OR CASING REMOVAL -Samples**
During borehole drilling, sampling and casing removal activities, all contaminated samples will be containerized.
- 25) **ABATEMENT TECHNOLOGY- DRILLING, SAMPLING OR CASING REMOVAL -Containers**
During borehole drilling, sampling and casing removal activities, for containerized material, the exterior surface of the outer most container will be surveyed to confirm it is free of smearable contamination above release limits prior to shipment.
- 26) **ABATEMENT TECHNOLOGY-CUTTING & WELDING-Cutting**
Mechanical means (shears, saws, rotating cutting knives/wheels or using mechanical connectors) will be used when

- cutting/opening contaminated equipment or piping.
- 27) **ABATEMENT TECHNOLOGY-CUTTING & WELDING-Welding**
When welding contaminated pipe or equipment, the heat affected areas will be decontaminated below 10,000 dpm/100 cm² beta/gamma and 50 dpm/100 cm² alpha removable contamination prior to welding. Fixed contamination levels will be documented.
 - 28) **ABATEMENT TECHNOLOGY-OPENING OF PITS &/OR RISERS TO ACCESS A TANK-Ground Covers**
Prior to opening pits and/or risers to access a tank or perform other activities, ground covers will be installed around the riser or pit.
 - 29) **ABATEMENT TECHNOLOGY-OPENING OF PITS &/OR RISERS TO ACCESS A TANK-Splash Guards**
Splash guards will be installed around a pit if planned activities will involve use of water spray to facilitate decontamination of equipment being removed from the pit or needed to buffer areas of high contamination within the pit from the general work area.
 - 30) **ABATEMENT TECHNOLOGY-OPENING OF PITS &/OR RISERS TO ACCESS A TANK- Laydown Area**
If a laydown area will be utilized, it will be established and provided with ground cover and splash guard. A layer of matting will be used to protect the ground cover.
 - 31) **ABATEMENT TECHNOLOGY-OPENING OF PITS &/OR RISERS TO ACCESS A TANK-Decontamination & Fixative**
In-pit decontamination and/or application of fixative will be performed when required by the General Abatement Technology conditions #9.
 - 32) **ABATEMENT TECHNOLOGY-OPENING OF PITS &/OR RISERS TO ACCESS A TANK-Risers Controls**
During activities that require tank access via a riser the following additional controls will be implemented;
 - Minimize open riser time by use of valves, caps, or plugs
 - Perform decontamination of equipment being removed from the tank within the riser or as close to the top of the riser as practical
 - Use appropriate containment per the latest version of the applicable radiological containment guide
 - 33) **ABATEMENT TECHNOLOGY-OPENING OF PITS &/OR RISERS TO ACCESS A TANK-Ventilation & Containment Controls**
During pit/tank access where other active ventilation is not available or judged inadequate and full containment is not practical, the above controls may be supplemented with the following;
 - Use of an open top bull pen provided with a licensed ventilation system that exhausts external to the bull pen to control airborne levels in the bull pen work space and mitigate the diffuse and fugitive emissions
 - Within an open top bull pen actively ventilated by a licensed ventilation system, small (<200 CFM) vacuums fitted with HEPA-type filters exhausting within the bull pen may be used to vacuum contaminants, collapse glove bags or provide point source contamination control
 - 34) **ABATEMENT TECHNOLOGY-AIR MOVERS FOR ENVIRONMENTAL CONDITIONS-Personnel Exposure**
When air movers or fans are used to mitigate personnel exposure to environmental conditions and not for radiological control the following control, the velocity of the air movement caused by the air mover in areas of contamination will not exceed 25 mph, based on maximum design capacity.

**STATE OF WASHINGTON
DEPARTMENT OF HEALTH
ENVIRONMENTAL HEALTH PROGRAMS
OFFICE OF RADIATION PROTECTION**

Docket No:

REQUEST FOR ADJUDICATIVE PROCEEDING

In Re The Approval of:

Tank Farm Operations Diffuse and Fugitive License (NOC 945, EU 1418)

Draft Approval No: AIR 15-409

THE STATE OF WASHINGTON TO:

**Mr. Kevin W. Smith, Manager
United States Department of Energy
Office of River Protection
P.O. Box 450, MSIN: H6-60
Richland, Washington 99352-0450**

If you wish to request an adjudicative proceeding, you or your attorney must COMPLETE AND FILE THIS FORM OR A DOCUMENT PROVIDING SUBSTANTIALLY THE SAME INFORMATION WITH THE DEPARTMENT OF HEALTH ADJUDICATIVE SERVICE UNIT WITHIN TWENTY-EIGHT (28) DAYS OF YOUR RECEIPT of this Request for Adjudicative Proceeding form and a copy of the Office of Radiation Protection's approval, AIR 15-409.

You must file your application in a manner that shows proof of service on the Adjudicative Service Unit, at the following address:

Department of Health
Adjudicative Service Unit
310 Israel Road S.E.
P.O. Box 47879
Olympia, WA 98504-7879

With your application, you must include a copy of the Office of Radiation Protection's approval.

FILING SHALL NOT BE DEEMED COMPLETE UNTIL THE ADJUDICATIVE SERVICE UNIT ACTUALLY RECEIVES YOUR APPLICATION.

YOU HAVE THE RIGHT TO a formal hearing in this matter conducted pursuant to Revised Code of Washington (RCW) 43.70.115, Chapter 34.05 RCW, and Chapter 246-10 of the Washington Administrative Code (WAC). Alternatively, you may waive the formal hearing and submit a written statement and supporting documents setting out your position, your defenses, and any mitigating circumstances that you wish to bring to the Department's attention.

You have the right to be represented by an attorney at your own expense.

I.

I WILL BE represented by an attorney. His/her name, address, and phone number are:

Name:

Address:

Phone:

I WILL NOT BE represented by an attorney.

If after submitting this request, you obtain attorney representation or change attorneys, you must notify the Adjudicative Service Unit.

II.

I DO NOT waive my right to a formal hearing.

I DO waive my right to a formal hearing. I understand that if I waive my right to a formal hearing, the Department may decide this matter solely with reference to information in the Department's possession and to such written statements and supporting documents as I may have submitted.

If you choose to waive your right to a formal hearing, please complete the following:

I AM NOT submitting documents to the Department in support of my position.

I AM submitting a sworn statement and/or other documents to the Department in support of my position. Instructions - Please indicate your responses below:

If you are submitting documents to the Department, please list and briefly identify all such documents in the space provided below and on any additional sheet that may be necessary.

III.

ADMISSION/DENIAL OF CONDITIONS OR LIMITATIONS

The Office of Radiation Protection's approval AIR 15-409, dated April 20, 2015, contains conditions and limitations set out as numbered paragraphs. In the space below you must indicate, in good faith, whether you admit, or do not contest, or deny the conditions or limitations. Conditions or limitations denied or not contested may later be admitted. Conditions or limitations admitted or not contested shall be conclusively deemed true for further proceedings.

Instructions: I admit, deny, or do not contest the conditions or limitations as follows
(fill in the appropriate paragraph number):

	<u>Admit</u>	<u>Deny</u>	<u>Do Not Contest</u>
Paragraph _____	[]	[]	[]
Paragraph _____	[]	[]	[]
Paragraph _____	[]	[]	[]
Paragraph _____	[]	[]	[]
Paragraph _____	[]	[]	[]
Paragraph _____	[]	[]	[]
Paragraph _____	[]	[]	[]
Paragraph _____	[]	[]	[]
Paragraph _____	[]	[]	[]

Please attach any additional sheets that may be necessary to respond to all allegations.

If you have chosen not to waive your rights to a formal hearing, please state all grounds for contesting this matter in the space provided below and on any additional sheets that may be necessary.

IV.

You have the right to an interpreter, appointed at no cost, if you are a hearing impaired person or limited English speaking person. If any witness for you is a hearing impaired person or a limited English speaking person, an interpreter will be appointed at your expense.

I **[DO]** / **[DO NOT]** (circle one) request an interpreter be appointed. If an interpreter is requested, please indicate the person or persons for whom an interpreter is required and their primary language, and/or whether they are hearing impaired.

IF YOU FAIL TO FILE YOUR APPLICATION IN A TIMELY MANNER, OR IF YOU FILE YOUR APPLICATION TIMELY BUT FAIL TO APPEAR AT ANY SCHEDULED SETTLEMENT CONFERENCE, PREHEARING CONFERENCE, OR HEARING WITHOUT LEAVE TO DO SO, THE DEPARTMENT MAY DECIDE THIS MATTER WITHOUT YOUR PARTICIPATION AND WITHOUT FURTHER NOTICE TO YOU.

DATED this _____ day of _____,

Party

Party's Representative (if any)

WSBA #: _____

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CERTIFIED MAIL™ RECEIPT
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OFFICIAL USE

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Certified Fee	3.30	
Return Receipt Fee (Endorsement Required)	2.70	
Restricted Delivery Fee (Endorsement Required)		
Total Postage & Fees	\$ 7.40	


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PS Form 3800, August 2006 See Reverse for Instructions

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

Mr. Kevin W. Smith, Manager
United States Department of Energy
Office of River Protection
P.O. Box 450, MSIN: H6-60
Richland, WA 99352



COMPLETE THIS SECTION ON DELIVERY

A. Signature Agent
 Addressee

B. Received by (Printed Name) ATKINS C. Date of Delivery 4/22/13

D. Is delivery address different from item 1? Yes
 If YES, enter delivery address below: No

3. Service Type
 Certified Mail Express Mail
 Registered Return Receipt for Merchandise
 Insured Mail C.O.D.

4. Restricted Delivery? (Extra Fee) Yes

2. Article Number (transfer from service label) 7011 2000 0002 2834 8662