1246548
[0068040H]

FACILITY STATUS CHANGE FORM

Date Submitted: 7/13/2017	Area: 200E	Control Number: D4-B PLANT-063
Originator: Kenneth M. McGavran	Facility ID: MO029	Phone: 509-373-2176

Action Memorandum/Removal Action Work Plan:
DOE/RL-2010-22
DOE/RL-2010-33

This form documents the status of facility decontamination, deactivation, decommissioning, and demolition operations or debris removal in accordance with the applicable regulatory decision documents.

Section 1: Facility Status

☒ All D4 operations required by action memo complete.

Description of Completed Activities and Current Conditions:

The required facility removal actions were performed in accordance with DOE/RL-2010-22, "Action Memorandum for General Hanford Site Decommissioning Acivities", as ammended and DOE/RL-2010-33, "Removal Action Work Plan ford Central Plateau General Decommissioning Activities", as ammended.

MO-029 was a triple wide removable structure which served as a furniture storage trailer for DWF&RS RL40 (S&M).

Removal and subesquent disposal of MO-029 was performed during April of 2017. Waste associated with the removal and disposal of MO-029 was characterized under Waste Profile Number WPPRCIF001, Revision 9, and disposed at the Environmental Restoration and Disposal Facility (ERDF).

The following actions were specifically implemented for MO-029:

-Hazardous substances, if present, were removed from equipment or fixtures within and around the structure. All hazardous substances removed were characterized and disposed of in accordance with waste management applicable or relavent and appropriate requirements (ARARs) and receiving facility waste acceptance criteria.

-All utility connections were severed at MO-029 at grade and staged for future use.

-Historic preservation and ecological resource evaluations were performed in accordance with the National Environmental Policy Act of 1969 requirements to address the impacts of removal of the structure and subesquent installation of a new structure (HCRC#2017-200-010, ECR-2017-212, "Ecological and Cultural Clearance for Removal of MO-029 and Installation of New Mobile Office Trailer at WESF in the 200 East Area, Hanford Site, Benton County, Washington").

-MO-029 is estimated to weigh approximately 67 tons.

-Asbestos sampling revealed that MO-029 contained non-friable asbestos, which was left in place for disposal at ERDF.

-The structure was transported to ERDF for disposal. See Attachment A.

-All waste generated during the removal of MO-029 was characterized, shipped, and disposed of in accordance with waste management ARARs and ERDF-00011, "Environmental Restoration and Disposal Facility Waste Acceptance Criteria", formerly WCH-191, "Environmental Restoration and Disposal Facility Waste Acceptance Criteria", as ammended.

Total D4 Cost for the Facility:
$385,200

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EDMC

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FACILITY STATUS CHANGE FORM (continued)

Date Submitted: 7/13/2017	Area: 200E	Control Number: D4-B PLANT-063

Section 2: Underlying Soil Status

☒ No waste site(s) present. No additional actions anticipated.
☐ Documented waste site(s) present. Cleanup and closeout to be addressed under a separate CERCLA Response Action.
☐ Potential waste site discovered during D4 operations. Waste site identification number <to be> assigned. Cleanup and closeout to be addressed under a separate CERCLA Response Action.

Description of Current/As-Left Conditions:
The area was left bare, with utilities termianted at grade for future installation of a new five wide mobile office trailer.

Identification of Documented Waste Site(s) or Nature of Potential Waste Site Discovery (as applicable):
This paragraph is not applicable.

Section 3: List of Attachments

Attachment 1: MO-029 Bulk Asbestos Results Report
Attachment 2: Email Concurrence NESHAP Thorough Inspection
Attachment 3: Radiological Survey Report for MO-029
Attachment 4: Pre-demolition, Demolition, and Post-Demolition Photos
Attachment 5: Onsite Waste Tracking Form

ROBERT L. LONG	R Long	10-2-2017
DOE-RL *Print First and Last Name*	*Signature*	*Date*

NOTE: The information on this form also satisfies the related DOE 430.1B Facility Closeout Reporting Requirements.

RECEIVED OCT 16 2017 EDMC

Industrial Hygiene Sampling Results – MO-029

Introduction

The purpose of this sampling results report is to identify asbestos containing material in MO029; which is scheduled for shipment to ERDF to be demolished. The facility was thoroughly inspected by a certified AHERA Building Inspector. Any material identified as Presumed Asbestos Containing Material (PACM) was sampled to determine the nature and types of Asbestos and will be handled as ACM.

Building Description

General building information – The mobile office was brought on site in 1978, is approximately 2,480 square feet, with a height of ~12 feet. The facility is a wood frame structure with metal exterior siding. The inside of MO-029 has individual office space, a bay area, bathrooms and a kitchen area. Walls are of wood panels without baseboards. Waterlines under the trailer were insulated with fiberglass and all observed elbows were uninsulated or were areas covered with the same insulation as the runs. Carpeting glued to the wood subfloor was present throughout the office space, bay area and kitchen. Sheet vinyl flooring was used in the restrooms and around the water fountain. Utilities associated with MO-029 are electrical (still active), water (isolated) and three (3) HVAC units mounted on the outside west wall. MO-029 has not been occupied for many years and shows no sign of building maintenance and has been used as a storage area.

Limitations

The following items were not sampled and if material that does not match the description of previously sampled material it will be assumed to be asbestos:

- Insulation and Misc. material above ceiling – The area above the ceiling tile could not be accessed. The inspector attempted to remove tiles and to gain access around the ducting however it was inaccessible at the time of the survey.
- Wiring – electrical systems were still active at the time of the survey. The wiring observed in the wall systems was plastic coated wire however areas above the ceiling tile could not be accessed.

Sampling Methods

A total of 44 bulk samples were collected. Samples were taken of all PACM identified by a certified AHERA Building Inspector during the initial inspection (except for those items listed above which were inaccessible). Samples were collected using AHERA sampling guidance. PACM was classified as surfacing material, thermal system insulation (TSI) or miscellaneous materials. The number and location of samples was determined based on this classification.

Material sampled according to surfacing materials guidelines include:

- None

Material sampled according to TSI guidelines include:

- Piping Insulation – A total of 3 samples were collected from approximately 20 linear feet of piping insulation.

Material sampled according to guidelines for miscellaneous materials include:

- Mastic/Caulking material – 8 samples collected. Various types of caulking/sealant/mastic was located throughout the building. An adequate number of samples was collected to ensure the various types were represented.
- Roofing Material – 5 samples collected. Roofing material homogenous over entire structure. No evidence of patching or spot repairs.
- Window caulking – 2 samples collected – caulking was present only on the exterior

- Drywall – 2 samples collected. Drywall limited to the area under the sinks in the restroom around the water heater
- Insulation – 6 samples collected – 3 from the exterior and 3 from the building's interior.
- Flooring materials (carpet throughout offices, sheet vinyl floor in restrooms) – 6 samples collected.
- Exterior Caulking on Siding and around HVAC– 2 samples collected. Clear caulking between seams and around fasteners on HVAC

A layered analysis of each sample was requested to ensure each layer of material was analyzed individually by the accredited laboratory performing the analysis.

Sampling Results

Sample Number	Asbestos	Non-Asbestos	Comments
16-23103-001		X	Roofing Sample – Grey polyuria over yellow foam on metal decking
16-23103-002		X	Roofing Sample – Grey polyuria over yellow foam on metal decking
16-23103-003		X	Roofing Sample – Grey polyuria over yellow foam on metal decking
16-23103-004		X	Roofing Sample – Grey polyuria over yellow foam on metal decking
16-23103-005		X	Roofing Sample – Grey polyuria over yellow foam on metal decking
16-23103-006		X	Yellow fiberglass insulation on waterline in crawlspace
16-23103-007		X	Yellow fiberglass insulation on waterline in crawlspace
16-23103-008		X	Yellow fiberglass insulation on waterline in crawlspace
16-23103-009		X	Subfloor pink fiberglass insulation with black plastic and paper/asphaltic barrier
16-23103-010		X	Subfloor pink fiberglass insulation with black plastic and paper/asphaltic barrier
16-23103-011		X	Subfloor pink fiberglass insulation with black plastic and paper/asphaltic barrier
16-23103-012		X	Beige carpet with yellow/brown mastic
16-23103-013		X	Beige carpet with yellow/brown mastic
16-23103-014		X	Beige carpet with yellow/brown mastic
16-23103-015		X	Clear/grey penetration putty around water pipe
16-23103-016		X	Pink fiberglass insulation with paper backing from interior wall
16-23103-017		X	Yellow fiberglass insulation with paper backing from interior wall
16-23103-018	25% Chrysotile - Mastic		2" White Cove base with Brown mastic – Women's Restroom
16-23103-019	20% Chrysotile		Beige Sheet Vinyl Flooring – Women's Restroom
16-23103-020		X	Mechanically fastened White Whiteboard – Women's Restroom
16-23103-021		X	GWB around water heater under sink – Women's Restroom
16-23103-022	20% Chrysotile		Beige Sheet Vinyl Flooring – Hall around Drinking Fountain
16-23103-023		X	6" White Cove base with brown mastic – Men's Restroom
16-23103-024		X	GWB around water heater under sink – Men's Restroom
16-23103-025	20% Chrysotile		Beige Sheet Vinyl Flooring – Men's Restroom
16-23103-026	5% Chrysotile		White Sink Undercoat - Kitchenette
16-23103-027		X	Pink Fiberglass Insulation with Paper – office wall

16-23103-028		X	Mechanically fastened white ceiling tile
16-23103-029		X	Mechanically fastened white ceiling tile
16-23103-030		X	Mechanically fastened white ceiling tile
16-23103-031		X	Exterior Caulking associated with siding
16-23103-032		X	Exterior window caulking
16-23103-033		X	Exterior Caulking associated with siding
16-23103-034		X	Exterior caulking associated with man door window
16-23103-035		X	Orange foam insulation from exterior door
16-23103-036		X	Orange foam insulation from exterior door
16-23103-037		X	Clear penetration putty – south east hall
16-23103-038		X	Yellow counter material – Women's Restroom
16-23103-039		X	Yellow counter material – Men's Restroom
16-23103-040		X	Mechanically fastened White Wainscoting – Men's Restroom
16-23103-041		X	Mechanically fastened White Wainscoting – Men's Restroom
16-23103-042		X	Clear penetration putty – interior hall
16-23103-043		X	Clear penetration putty – interior hall
16-23103-044		X	Yellow counter material – Kitchenette

Conclusion

MO-029 does contain ACM. The following items were identified in the building, however these items will not be abated prior to shipment of the building to ERDF for demolition:

- Mastic associated with the cove base in the women's restroom
- Sheet vinyl floor in the women's restroom, men's restroom and around where the water fountain was installed.
- Kitchen sink undercoat

The fire and exterior doors were sampled to the extent possible, but only insulation around the windows could be accessed. It is assumed that may contain ACM.

The caulking and mastic are in a condition adequate to be consider non-friable. The sheet vinyl flooring will be left intact or if the building split goes through these locations the areas of impact will be handled by trained workers using Class II controls and the exposed areas encapsulated prior to shipment. The kitchen sink will be left intact.

Materials that could not be accessed during the survey will be assessed as the trailer is split and prepared for shipment. If new materials are encountered demolition activities will be paused until materials can be sampled.

Demolition will be completed using asbestos controls for Class II materials. All demolition debris will disposed of as ACM.

Additional information and pictures are available by reviewing SWIHD Survey 16-23103 or by contacting Erin Davis at 373-4589.

Prepared by:

Erin Davis

01/24/2017

FACILITY STATUS CHANGE FORM (continued)		
Date Submitted: 7/13/2017	Area: 200E	Control Number: D4-B PLANT-063

Thompson, Kathleen R

From: Karschnia, Paul T
Sent: Thursday, March 09, 2017 2:58 PM
To: Thompson, Kathleen R
Cc: Carleo, Frank J
Subject: RE: Asbestos Report for MO-029
Attachments: MO-029 Bulk Asbestos Results -ED.DOCX

Kat,

I received a copy of the report in a round-about way. I use a graded approach on these small jobs where I accept the OSHA inspection as meeting the NESHAP Thorough Inspection requirement. It should be sent to me before it is finalized so I can bless it as a combo SAP and report but given the level of energy this whole thing had I am overlooking that small deviation. Since the electrical and the attic space were not inspected, there will need to be a hold point in the work package to have the AHERA certified inspector verify that no asbestos is present in these areas after the trailer is split and before it is moved.

Tad

From: Thompson, Kathleen R
Sent: Thursday, March 09, 2017 2:46 PM
To: Carleo, Frank J
Cc: Toebe, Wayne E ; Karschnia, Paul T
Subject: RE: Asbestos Report for MO-029

Thanks! Just trying to keep track of this. I've told them I won't sign off on the work package until I receive the okay from Barry and the SME's.

Kat

From: Carleo, Frank J
Sent: Thursday, March 09, 2017 2:42 PM
To: Thompson, Kathleen R
Cc: Toebe, Wayne E ; Karschnia, Paul T
Subject: RE: Asbestos Report for MO-029

I don't have it in my emails. I just talked to Wayne. He says that Tad has it.

From: Thompson, Kathleen R
Sent: Thursday, March 09, 2017 2:34 PM
To: Carleo, Frank J <Frank_J_Carleo@rl.gov>
Cc: Toebe, Wayne E <Wayne_E_Toebe@rl.gov>; Karschnia, Paul T <Paul_T_Karschnia@rl.gov>
Subject: FW: Asbestos Report for MO-029

I am looking to see if PTS has sent you the documents below and if they are acceptable or need reworking.

NESHAP Through Asbestos Inspection Report
Sampling and Analysis Plan

1

From: Mcgavran, Kenneth M
Sent: Thursday, March 09, 2017 2:25 PM
To: Thompson, Kathleen R <Kathleen_R_Thompson@rl.gov>
Cc: Aardal, Pamela K <Pamela_K_Aardal@rl.gov>; Davis, Erin C <Erin_C_Davis@rl.gov>
Subject: RE: Asbestos Report for MO-029

I thought the e-mail Jhivaun sent from Pam and I, which was the basis for the one we just got back from the EPA, combined with our characterization and sample plan (which were attached) were in lieu of the NESHAP report, or that one of the downtown folks was formatting it into the NESHAP report for us?

Am I mistaken....?

Ken McGavran
Project Technical Services
Project Management
(509)373-2176 (desk)
(509)308-9897 (cell)

From: Thompson, Kathleen R
Sent: Thursday, March 09, 2017 2:23 PM
To: Mcgavran, Kenneth M <Kenneth_M_Mcgavran@rl.gov>
Subject: FW: Asbestos Report for MO-029

These two documents from Erin. Unless they were sent to the SME's for review already?

From: Lawrence, Barry L
Sent: Tuesday, February 28, 2017 1:45 PM
To: Thompson, Kathleen R <Kathleen_R_Thompson@rl.gov>
Cc: Fox, Randal E <Randal_E_Fox@rl.gov>
Subject: Asbestos Report for MO-029

Kat

I understand that you're the ECO for the project that is in the process of preparing the MO-029 for disposal. Would you happen to have the NESHAP Through Asbestos Inspection Report and the Sampling and Analysis Plan for the asbestos sampling of the MO?

Thanks
Barry

2

CH2M HILL PLATEAU REMEDIATION COMPANY RADIOLOGICAL SURVEY REPORT(ApprovalPending)		RSR No. CS-1700188	Page 1 of 9
Date 03/30/2017	Start/Stop Time 1040/0000	Area/Location 200E / See Comments / See Comments / Trailer M029	RWP/Rev. CS-038

Purpose of Survey:

☐ Material Clearance
Number: N/A
Cleared to: N/A
☐ Ram Shipment: N/A
☐ Required Task: N/A
☐ Job Coverage: N/A
☐ Verification survey α = <D
<D=No increase in audible count rate
N/A Inches/Sec. N/A Inches Away
N/A Count Time (Sec.) N/A % Surveyed
N/A # of Static Counts N/A Square Feet
X Verification survey βγ = <D
<D=No increase in audible count rate
2 Inches/Sec. 0.25 Inches Away
6 Count Time (Sec.) 50 % Surveyed
150 # of Static Counts 200 Square Feet
☐ Other:
N/A

Description of Work:

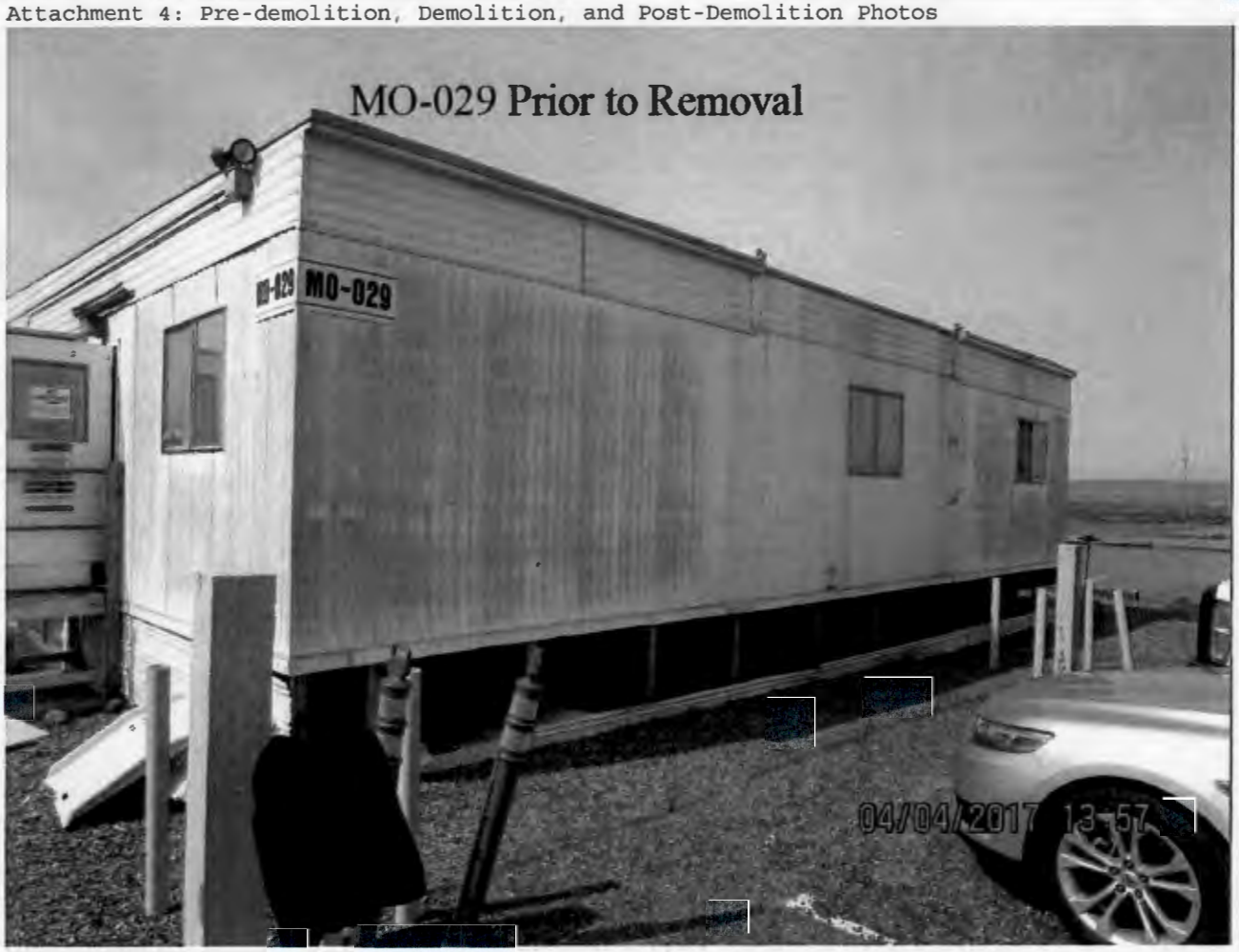
Courtesy survey of M029.

Comments:

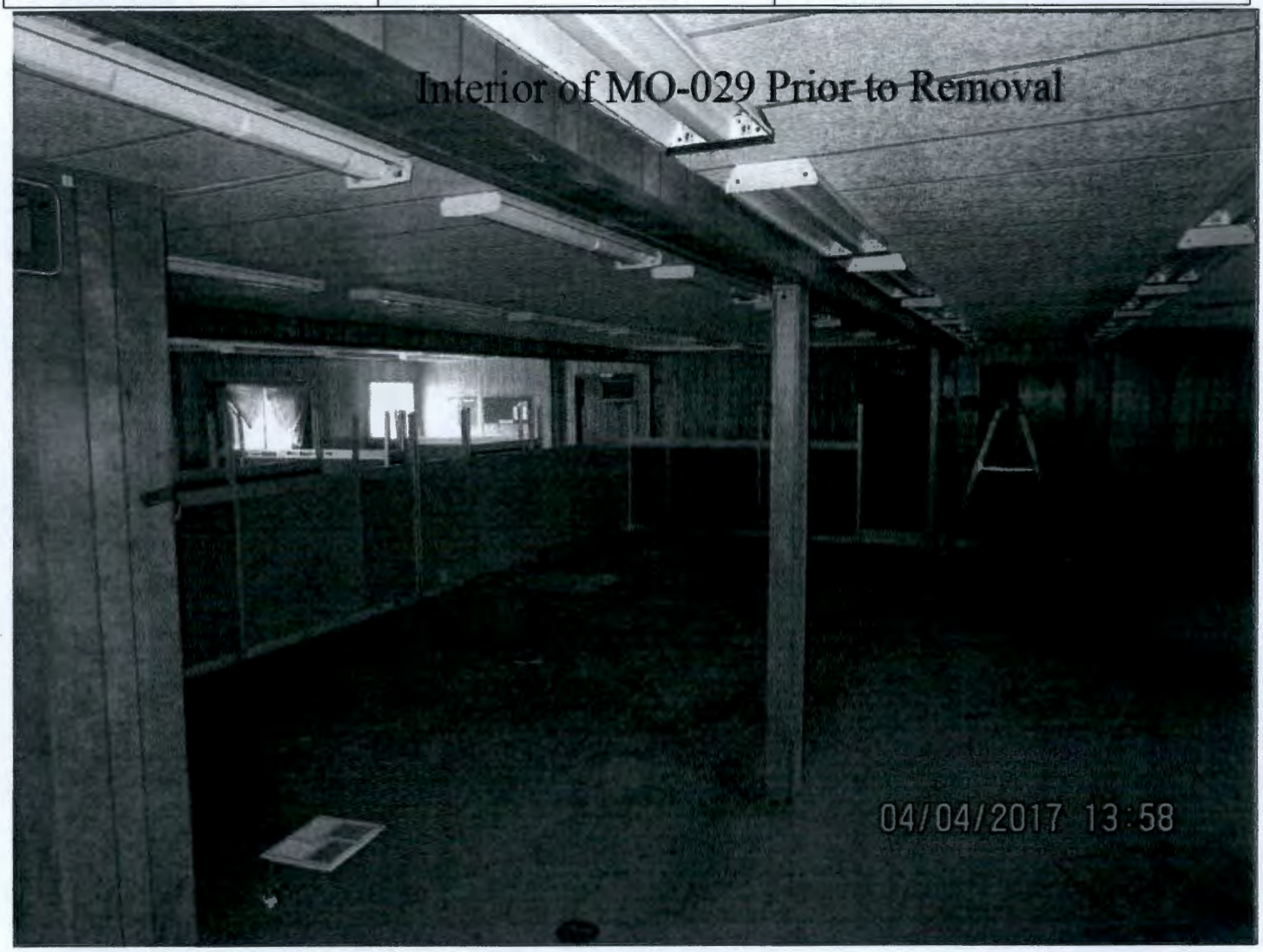
Courtesy survey of Trailer M029. No detectable activity.

FACILITY STATUS CHANGE FORM (continued)		
Date Submitted: 7/13/2017	Area: 200E	Control Number: D4-B PLANT-063

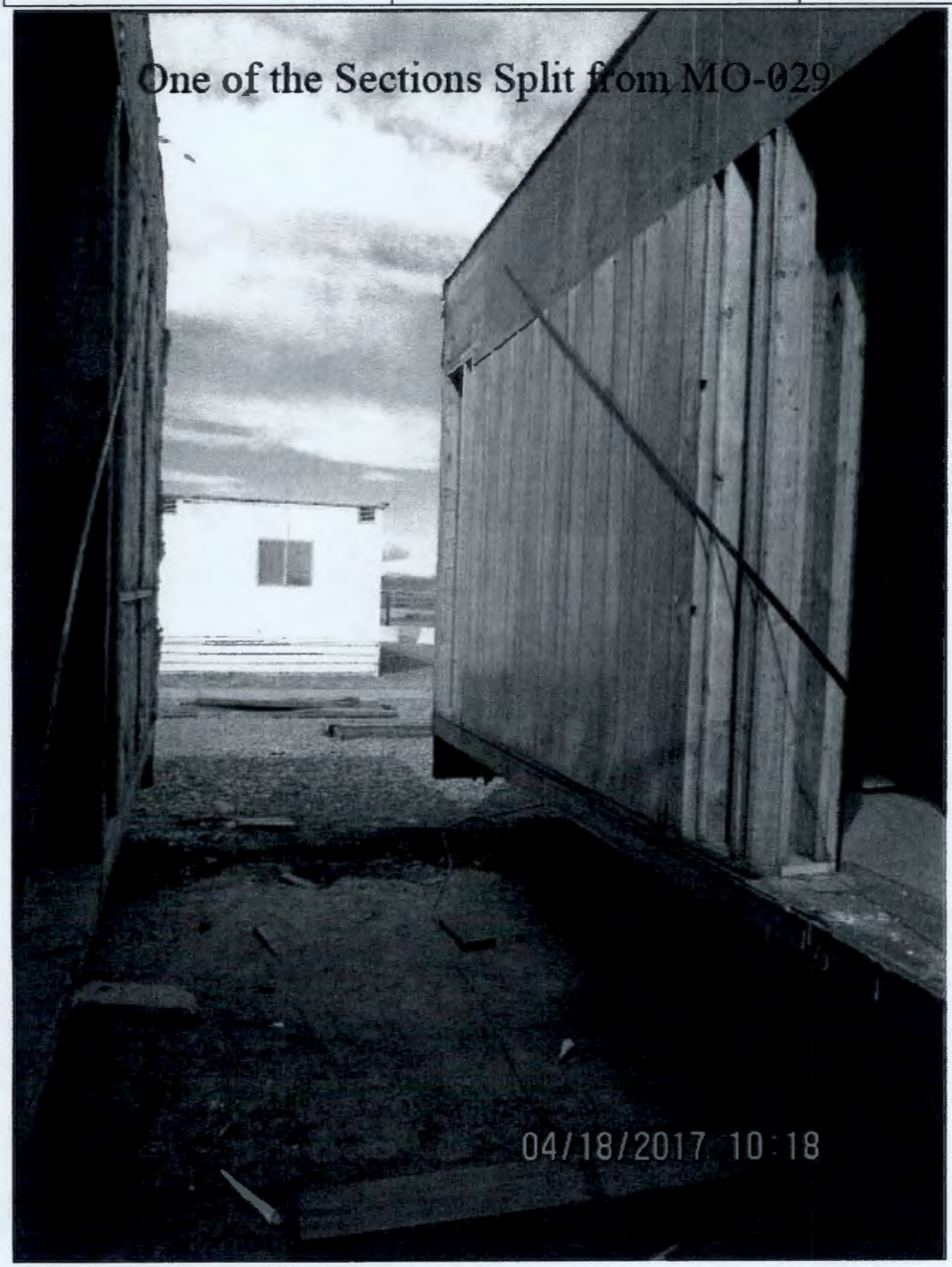
Attachment 4: Pre-demolition, Demolition, and Post-Demolition Photos



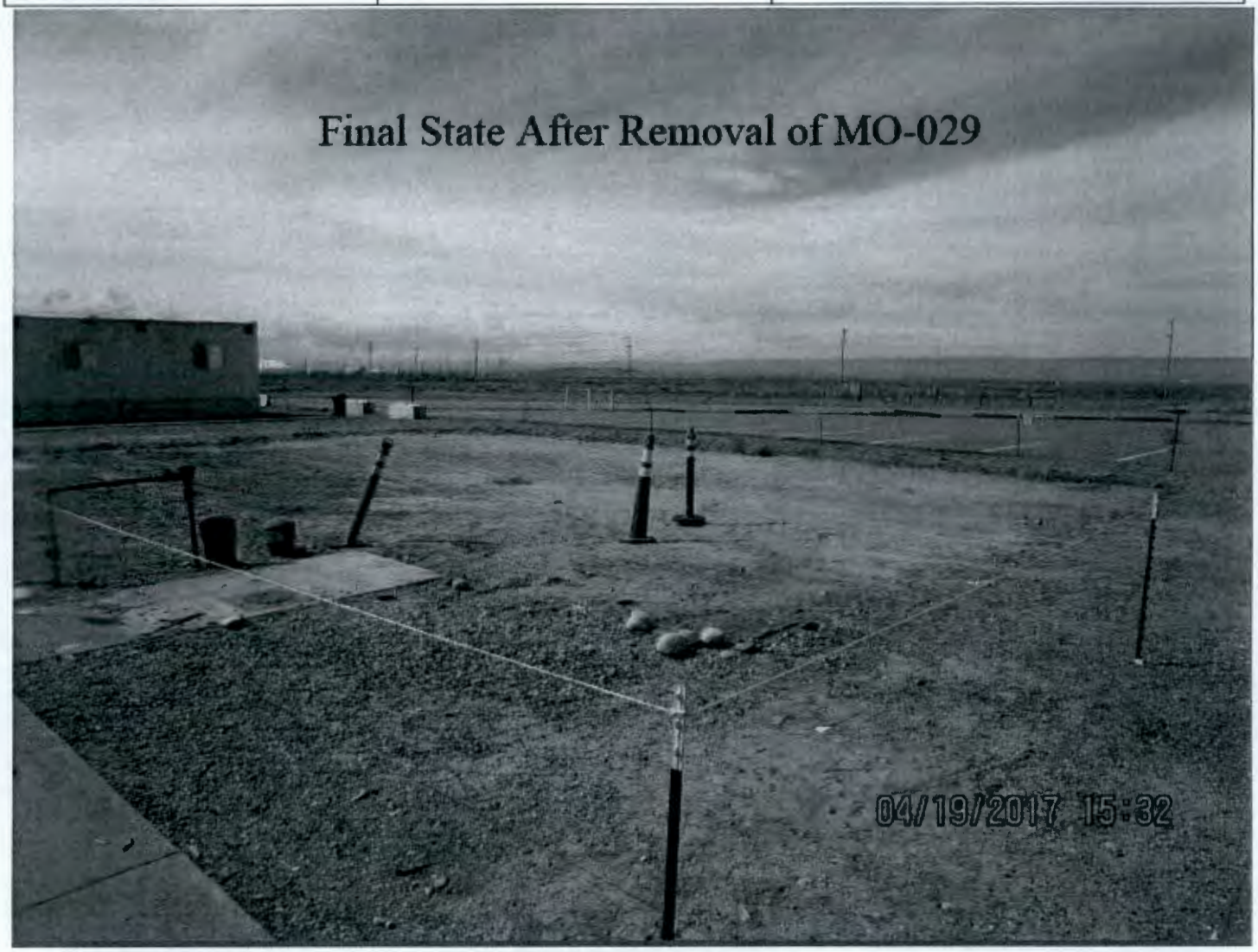
FACILITY STATUS CHANGE FORM (continued)		
Date Submitted: 7/13/2017	Area: 200E	Control Number: D4-B PLANT-063



FACILITY STATUS CHANGE FORM (continued)		
Date Submitted: 7/13/2017	Area: 200E	Control Number: D4-B PLANT-063



FACILITY STATUS CHANGE FORM (continued)		
Date Submitted: 7/13/2017	Area: 200E	Control Number: D4-B PLANT-063



FACILITY STATUS CHANGE FORM (continued)

Date Submitted: 7/13/2017	Area: 200E	Control Number: D4-B PLANT-063

Attachment 5: Onsite Waste Tracking Form

Onsite Waste Tracking Form
200E-17-0054

Generator Information

1. Driver Name: Print: Joseph HARLAND Signature:
Date Transported: 4-19-2017 Truck #: 137

2. Template Name: CHPRC - WESF - NONREG17004 - MO-029 TRAILER 3. Container Number: MO-029-01 4. Date Filed: 4/19/17

5. Description (Check all that apply): ☐ Soil ☑ Debris ☐ All Metal ☐ 50/50 ☐ Standard Bulk Waste ☐ WSRP Required ☑ Special Handled Waste
☐ Concrete or Boulders > 4 ft in any dimension ☑ Asbestos (Joel Fiebig) ☐ Bagged Asbestos ☐ Items > 10 ft long/oversized ☐ Combustibles
Other:

34 EMPTY CONEX BOXES, OFFICE TRAILERS, OR OTHER LARGE CONTAINERS
MO-029 OFFICE TRAILER, ASBESTOS TESTED AND TREATED AS ACM.
POLY BAG OF ASBESTOS PPE WASTE, RR TIES, AND PARKING BALLARDS WILL BE PLACED INSIDE THE TRAILER
PACKAGE ID: MO-029-01

☐ Multiple OWTRs

Disposition of the trailer will be pending demolition of the facility and landfill disposal. The trailer will be inventoried and sampled before the trailer is moved to the landfill. JMC 4/19/17

Disposal Information

6. ☑ Disposal ☐ Treatment - Batch # JMC 4/19/17
7. ☐ Placed Pending Action: ☐ MACRO ☐ GROUT FILL ☐ CRUSH ☐ COVER
Action/Disposal Completed: Initials: _____ Date: _____

8. Disposal Coordinates: Block #: I 27 Elevation: 757.5
Initials: GB Date: 4/19/17 765 S. P,C,&C

Handling Information

9. Waste Profile No.: WPPRCIF001 Rev# 9
10. Point of Origin: WESF / MO029*304474
11. Sum of Fractions: Haz. Cat. 3: 0.0000E00 Combustible: 0.0000E00 Soil, Powder, Metals: 0.0000E00 Grout, Concrete: 0.0000E00

DOT Information

12. Generator's Name/Mailing Address:
US EPA ID# WA7890008967
U.S. Department of Energy Richland Operations
In Care of CH2M HILL - PLATEAU REMEDIATION CONTRACTOR
P.O. Box 550
Richland, WA 99352

13. Transporter Company:
PACIFIC MOBILE STRUCTURES INC
GB 4/19/17

14. Container Type: UNPACKAGED 15. Number of Containers: 16. Emergency Contact: 509-554-9983
17. Gross Wt. (kg): 17690 18. Net Wt. (kg): 17690 19. Waste Vol. (m^3): 281.00
20. US DOT Description (ID No., PSN, HC, PG) Label: NA
MATERIAL NOT REGULATED BY THE DEPARTMENT OF TRANSPORTATION

21. Radionuclide List: NONE
22. Applicable Waste Codes: ~~WT02~~ NONE JMC 4/17/17
23. Total TBqs: 0.00E00 24. Exclusive Use Shipment: ☐ Y ☑ N
25. SPA Checklist No.: N/A 26. DE-CI: 0.00E00 27. NRC Class: A

28. This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.
Signature: MCGROGAN, JAMES P James P McGrogan 4/19/17

FACILITY STATUS CHANGE FORM (continued)

Date Submitted: 7/13/2017	Area: 200E	Control Number: D4-B PLANT-063

Onsite Waste Tracking Form
200E-17-0055

Generator Information

1. Driver Name: Print: Joseph Hurtado Signature:
Date Transported: 04-19-2017 Truck #: 37

2. Template Name: CHPRC - WESF - NONREG17005 - MO-029 TRAILER 3. Container Number: MO-029-02 4. Date Filled: 4/19/17

5. Description: (Check all that apply)
☐ Soil ☐ Debris ☐ All Metal ☒ 50/50
☐ Standard Bulk Waste ☐ WSRP Required ☑ Special Handled Waste
☐ Concrete or Boulders > 4 ft in any dimension ☒ Asbestos ☐ Bagged Asbestos ☐ Items > 10 ft long/oversized ☐ Combustibles
Other.
Non Friable
3.4 EMPTY CONEX BOXES, OFFICE TRAILERS, OR OTHER LARGE CONTAINERS
MO-029 OFFICE TRAILER. ASBESTOS TESTED AND TREATED AS ACM.
POLY BAG OF ASBESTOS PPE WASTE, RR TIES, AND PARKING BALLARDS WILL BE PLACED INSIDE THE TRAILER
PACKAGE ID: MO-029-02
☐ Multiple Containers:

Description is identical, Waste Profile and incorporates the existing waste in the trailer into the larger. JMC 4-19-17

Disposal Information

6. ☒ Disposal ☐ Treatment - Batch # JMC 4/19/17
7 ☐ Placed Pending Action: ☐ MACRO ☐ GROUT FILL ☐ CRUSH ☐ COVER
Action/Disposal Completed: Initials: Date:

8. Disposal Coordinates: Block #: H 27 Elevation: 757.5
Initials: CS Date: 4/19/17 765.5 P.C.L.

Handling Information

9 Waste Profile No.: WPPRCIF001 Rev# 9 10. Point of Origin: WESF / MO029*304474

11 Sum of Fractions: Haz. Cat. 3: 0.0000E00 Combustible: 0.0000E00 Soil, Powder, Metals: 0.0000E00 Grout, Concrete: 0.0000E00

DOT Information

12. Generator's Name/Mailing Address:
US EPA ID# WA7890008967
U.S. Department of Energy Richland Operations
In Care of CH2M HILL - PLATEAU REMEDIATION CONTRACTOR
P.O. Box 550
Richland, WA 99352

13. Transporter Company:
PACIFIC MOBILE STRUCTURES INC CS 4/19/17

14. Container Type: UNPACKAGED	15. Number of Containers: 1	16. Emergency Contact
17. Gross Wt. (kg): 17690	18. Net Wt. (kg): 17690	19. Waste Vol. (m^3): 281.00	509-554-9963

20. US DOT Description (ID No., PSN, HC, PG) Label: NA
MATERIAL NOT REGULATED BY THE DEPARTMENT OF TRANSPORTATION

21. Radionuclide List: NONE
22. Applicable Waste Codes: ~~WF02~~ 4/19/17
23. Total TBqs: 0.00E00 24. Exclusive Use Shipment: ☐ Y ☑ N
25. SPA Checklist No.: N/A 26. DE-CI: 0.00E00 27. NRC Class: A

28. This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.
Signature: MCGROGAN, JAMES P James P McGrogan 4/19/17

FACILITY STATUS CHANGE FORM (continued)

Date Submitted: 7/13/2017	Area: 200E	Control Number: D4-B PLANT-063

Onsite Waste Tracking Form
200E-17-0056

Generator Information

1. Driver Name: Print: Joseph Dibrell Signature:
Date Transported: 4-09-2017 Truck #: 37

2. Template Name: CHPRC - WESF - NONREG17006 - MO-029 TRAILER
3. Container Number: MO-029-03
4. Date Filled: 04/19/17

5. Description: (Check all that apply) ☐ Soil ☐ Debris ☐ All Metal ☑ 50/50 ☐ Standard Bulk Waste ☐ WSRP Required ☑ Special Handled Waste
☐ Concrete or Boulders > 4 ft in any dimension ☑ Asbestos ☐ Bagged Asbestos ☐ Items > 10 ft long/overpack ☐ Combustible
Other: Non Friable

3.4 EMPTY CONEX BOXES, OFFICE TRAILERS, OR OTHER LARGE CONTAINERS
MO-029 OFFICE TRAILER. ASBESTOS TESTED AND TREATED AS ACM.
POLY BAGS OF ASBESTOS PPE WASTE, RR TIES, AND PARKING BALLARDS WILL BE PLACED INSIDE THE TRAILER
PACKAGE ID: MO-029-03

☐ Multiple OWTFs

Disposition Trailer to be loaded by transporting the trailer into the Burial Ground

Disposal Information

8. ☑ Disposal ☐ Treatment - Batch # M 4/19/17
7. ☐ Placed Pending Action: ☐ MACRO ☑ GROUT FILL ☐ CRUSH ☐ COVER
Action/Disposal Completed Initials: Date: 4/19/17

8. Disposal Coordinates: Block # J 26 Elevation: 757.5
Initials: CB Date: 4/19/17 765. S. P.C & C

Handling Information

9. Waste Profile No.: WPPRCIF001 Rev# 9
10. Point of Origin: WESF / MO029*304474

11. Sum of Fractions: Haz. Cat. 3: 0.0000E00 Combustible: 0.0000E00 Soil, Powder, Metals: 0.0000E00 Grout, Concrete: 0.0000E00

DOT Information

12. Generator's Name/Mailing Address:
US EPA ID# WA7890008967
U.S. Department of Energy Richland Operations
In Care of CHGM HILL - PLATEAU REMEDIATION CONTRACTOR
P.O. Box 550
Richland, WA 99352

13. Transporter Company:
PACIFIC MOBILE STRUCTURES INC

14. Container Type: UNPACKAGED	15. Number of Containers: 1	16. Emergency Contact
17. Gross Wt. (kg): 17690	18. Net Wt. (kg): 17690	19. Waste Vol. (m^3): 281.00	509-554-9963

20. US DOT Description (ID No., PSN, HC, PG) Label: NA
MATERIAL NOT REGULATED BY THE DEPARTMENT OF TRANSPORTATION

21. Radionuclide List: NONE
22. Applicable Waste Codes: ~~WT02~~ 4/19/17
23. Total TBqs: 0.00E00 24. Exclusive Use Shipment: ☐ Y ☑ N
25. SPA Checklist No.: N/A 26. DE-CI: 0.00E00 27. NRC Class: A

28. This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.
Signature: MCGROGAN, JAMES P 4/19/17