



January 30, 2026

Sarah Van Glubt
Oregon Department of Environmental Quality
Northwest Region
700 NE Multnomah St., Suite #600
Portland, OR 97232

Re: 2025 Inspection Summary – Treated Sub-Grade Berm
Portland International Airport
ECSI #2118

Sarah,

This letter, prepared on behalf of the Port of Portland (Port), documents the inspection and reporting associated with the Treated Sub-Grade Berm (Berm) constructed at the Portland International Airport (PDX). Berm management for the period covered by this report (2025) has been in accordance with the Treated Sub-Grade Berm Management Report, dated May 28, 1998.

Project Background

The materials contained in the Berm were excavated as part of the Terminal Expansion South, Phase I (TES I) project in 1997. Approximately 15,750 cubic yards of soil containing total petroleum hydrocarbons and polycyclic aromatic hydrocarbons were generated and stockpiled as part of the TES I project. A Record of Decision (ROD) allowing the contaminated soil to be managed as a berm within PDX was issued by the DEQ on July 24, 1998. The Berm was constructed during the latter part of 1998 along the northwest airport margin, near Marine Drive (Figures 1 and 2). It consists of contaminated soil overlain by 12 inches of compacted, clean soil. A demarcation layer composed of flagging tape is present at the interface. A security fence with multiple warning signs surrounds the Berm. The remedial action objectives for the Berm, as specified in the ROD, are:

- Preventing exposure to petroleum contaminated soil; and
- Ensuring that the contaminated soil will not be disturbed in the future.

These objectives have been accomplished through berm design and construction, security fencing, informational signage, maintenance, and regular monthly inspections.

Inspections

Monthly inspections were conducted in 2025 to document the status of the Berm and ensure compliance with the ROD. Apex Companies personnel, authorized designees of the Port, performed inspections of the Berm area. Direct access to the Berm was gained through a locked gate located on the southwest side of the perimeter fence. A Berm Inspection Form was completed for each site visit. Copies of the completed inspection forms are included as an attachment to this letter. Representative photographs of the Berm area taken during the 2025 inspections are also included as an attachment to this letter.

No failures of the soil cover were recorded in 2025. The vegetation cover remains well established and areas of active erosion were not noted. Port Airport Maintenance performs periodic mowing of the vegetative cover. Mowing occasionally creates shallow scars in the cover material, usually on the slope transitions on the Berm. No significant scarring was noted during the 2025 inspection period. Vole activity on the Berm has remained persistent over the past year and continues to be noted during the inspections. Vole abatement activities are undertaken for the Berm to coincide with similar activities on the greater PDX airfield. Himalayan blackberries periodically become part of the vegetation on the berm as they grow more quickly than other species, particularly in the fall and winter when other plants are dormant. The routine mowing removes most of the blackberries and allows other types of vegetation to grow.

Informational signage remains posted at regular intervals along the entire perimeter fence and was in place throughout the reporting period.

Historically, minimal disturbance or erosion of the Berm has been observed. As such, Apex Companies recommends a reduced inspection frequency from monthly to quarterly schedule for future inspections.

Sincerely,

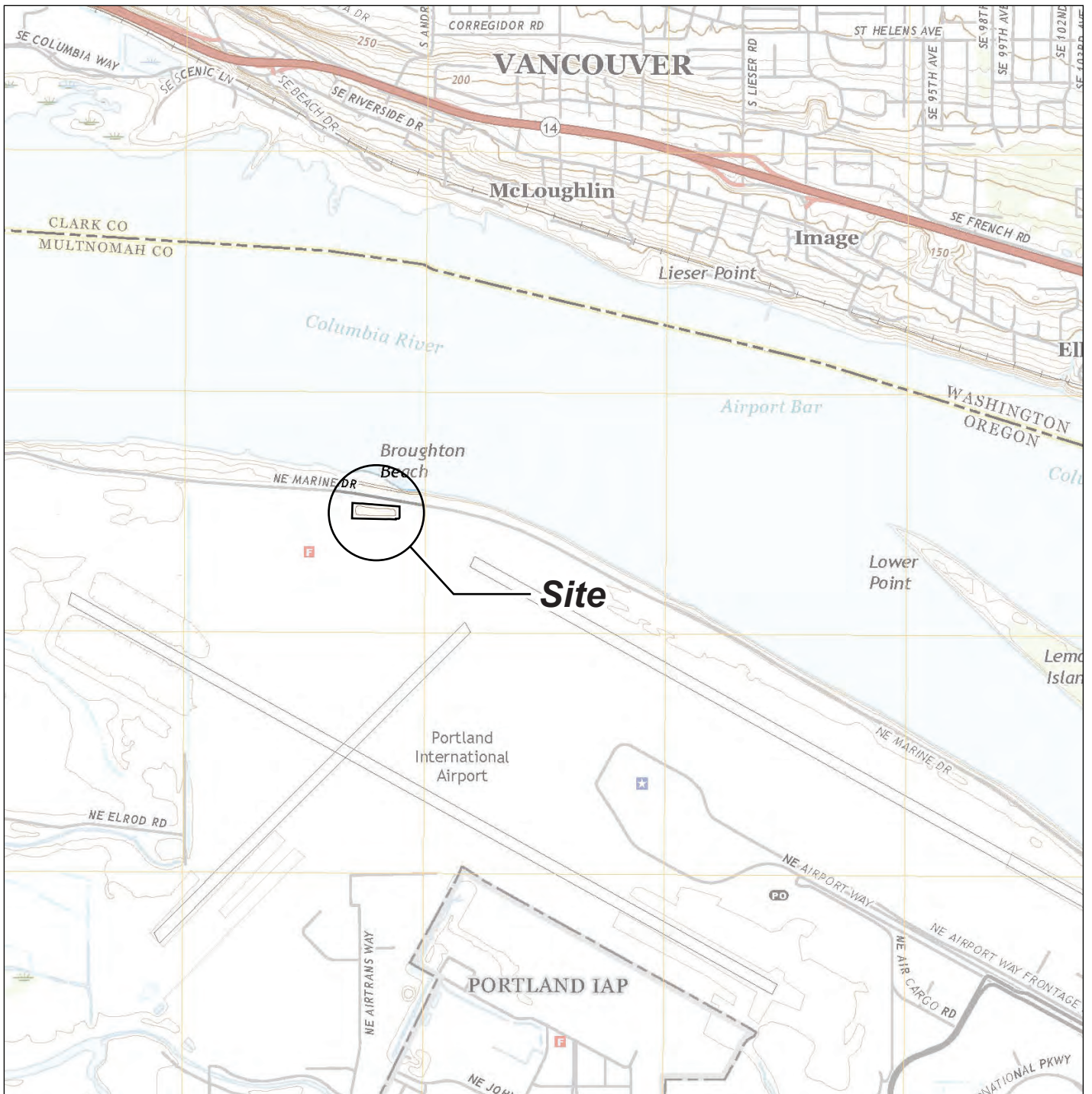
Nick Thornton
Senior Project Manager

cc: Dan Hafley, DEQ

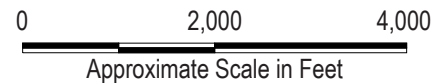
ATTACHMENTS

Figure 1 – Site Location Map
Figure 2 – Site Plan

Attachment A – Berm Inspection Forms
Attachment B – Photograph Log



Note: Base map prepared from USGS 7.5-minute quadrangle of Mount Tabor, OR-WA, dated 2020 as provided by USGS.gov.



Site Location Map

Treated Sub-Grade Berm
Portland International Airport, Port of Portland
Portland, Oregon



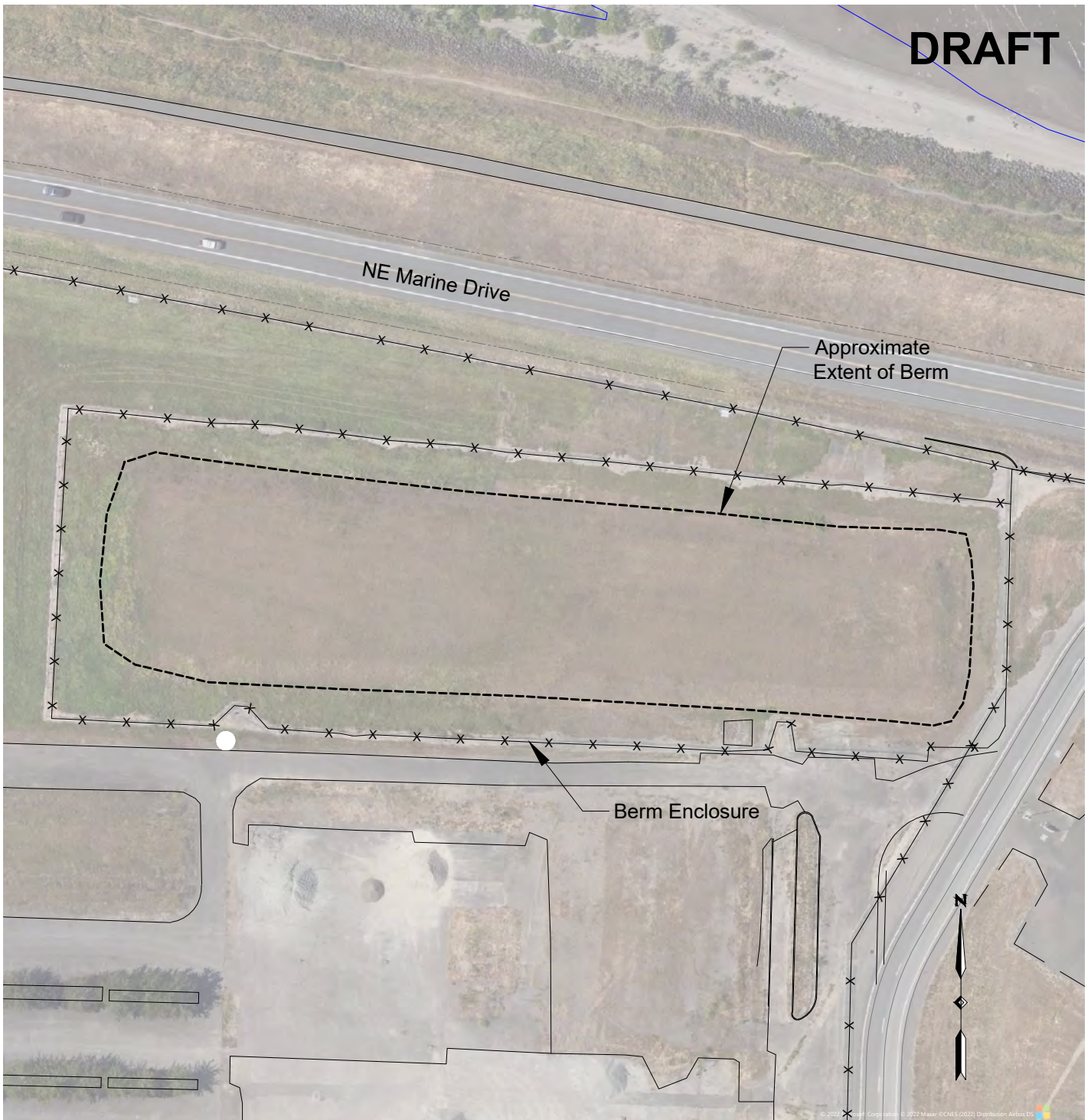
Apex Companies, LLC
15618 SW 72nd Ave
Tigard, OR 97224

Project Number: 32-23009261	Drawn: JP	Approved: CO
--------------------------------	--------------	-----------------

March 2025

Figure
1

DRAFT



Note: Base map prepared from a 2013 Port of Portland AutoCAD base Oregon Metro www.oregonmetro.gov/rlis (2018).

Site Plan

Treated Sub-Grade Berm
 Portland International Airport, Port of Portland
 Portland, Oregon



Apex Companies, LLC
 15618 SW 72nd Ave
 Tigard, OR 97224

Project Number: 32-23009261	Drawn: JP	Approved: CO
March 2025		

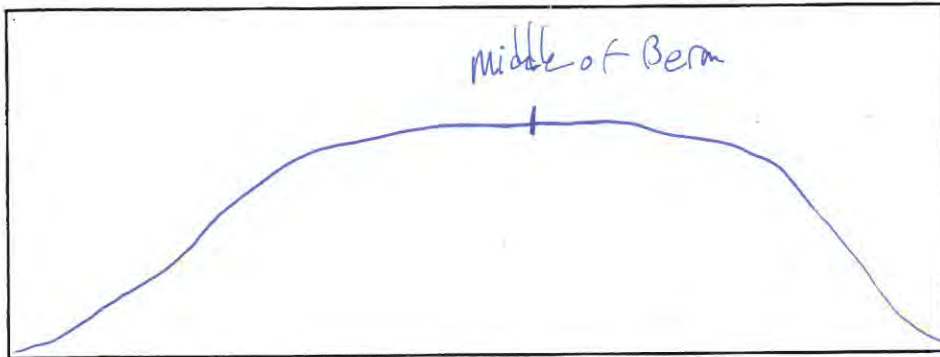
Figure
2

Attachment A

Berm Inspection Forms

BERM INSPECTION FORM

Inspection Date: 1/29/25
Inspection Time: 12:07 PM
Personnel: Ben Edt
Weather: Sunny/clear skies



INSPECTION CHECKLIST

Cover

- | | Y | N | |
|----|-------------------------------------|-------------------------------------|---|
| 1) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Are erosion scars > 3" deep visible? |
| 2) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars present with visible demarcation tape? |
| 3) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Is ponded water present on the surface of the berm? |
| 4) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are there areas without vegetation (grass cover) on the berm? |

If answer to 1) through 4) is yes:

→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

Fence and Signage

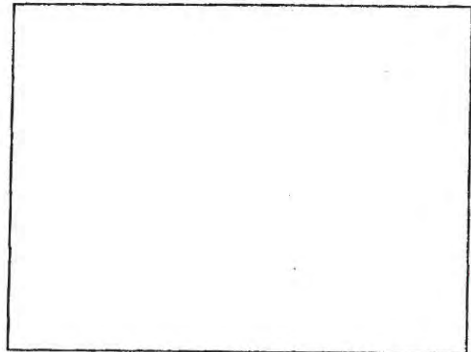
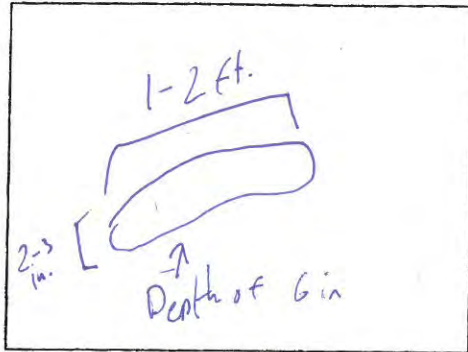
- | | Y | N | |
|----|-------------------------------------|--------------------------|---|
| 5) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Is perimeter fence continuous and secure? |
| 6) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Are six warning signs visible? |

If answer to 3) or 4) is no:

→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

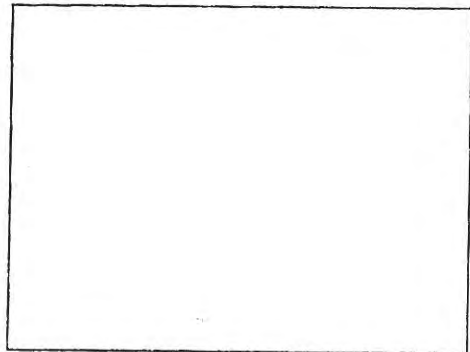
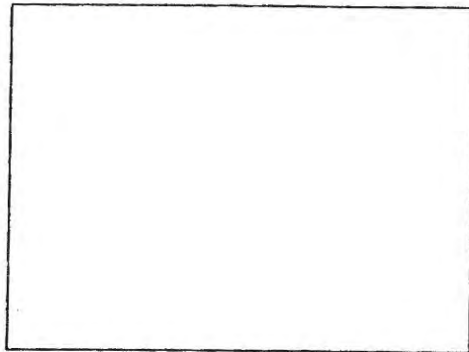
→ Notify Port Aviation Environmental Department

PROBLEM AREA SKETCH(S) AND DESCRIPTION(S)



Description
(note dimension):

Animal Burrow/Erosion Scar
Found on top of berm approx.
6 inches deep. See photo.



Description
(note
dimensions):

Action Taken:

Carmen Owens contacted on findings.


Notes:

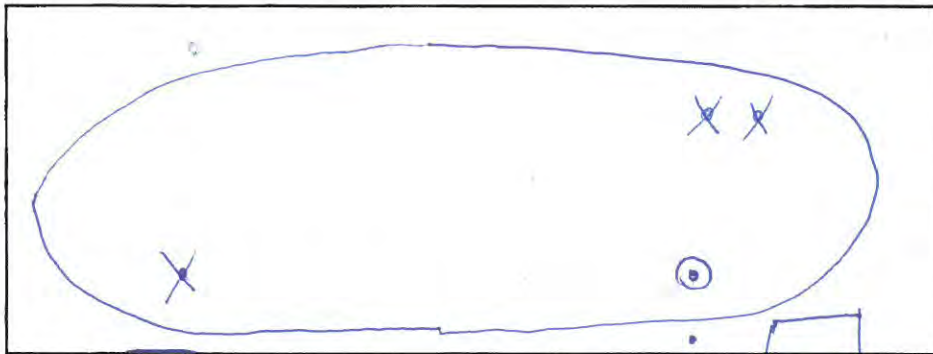
Photo in file indicates location of animal burrow/erosion < 3 in.

BERM INSPECTION FORM

Aerial View
of TES BERM

Inspection Date: 2/25/25
 Inspection Time: 12:30
 Personnel: Benjamin Galt
 Weather: Overcast

* Key

 ⊙ = previously reported erosion
 X = animal burrows w/ holes ~ 1 ft deep could be deeper



Gate Entry INSPECTION CHECKLIST posts in parking lot shipping container

Cover

- | | Y | N | |
|----|-------------------------------------|-------------------------------------|---|
| 1) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Are erosion scars > 3" deep visible? = ⊙ |
| 2) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars present with visible demarcation tape? |
| 3) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Is ponded water present on the surface of the berm? |
| 4) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are there areas without vegetation (grass cover) on the berm? |

If answer to 1) through 4) is yes:

- Note location(s) on diagram, prepare sketch and description (on back side of this page)
- Notify Port Aviation Environmental Department

Fence and Signage

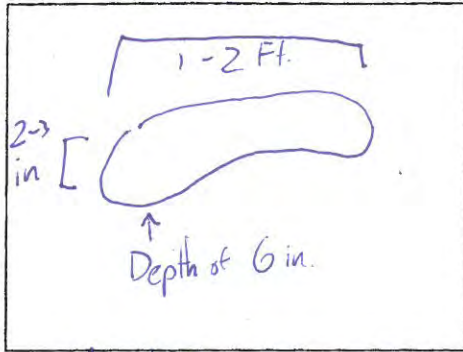
- | | Y | N | |
|----|-------------------------------------|--------------------------|---|
| 5) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Is perimeter fence continuous and secure? |
| 6) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Are six warning signs visible? |

If answer to 3) or 4) is no:

- Note location(s) on diagram, prepare sketch and description (on back side of this page)
- Notify Port Aviation Environmental Department

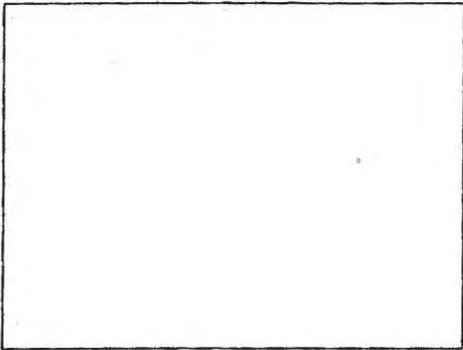
PROBLEM AREA SKETCH(S) AND DESCRIPTION(S)

Aerial view



Description
(note dimension):

Animal Burrow/Erosion Scar
Found on top of Berm approx.
6 inches Deep See Photo

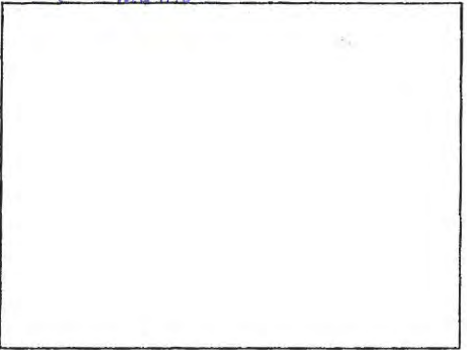


Description
(note dimensions):

General Animal Burrow



Hole is not a straight
line down approx 2 ft
deep per hole. They could go
lower. Apex is unable to confirm;
will monitor



Action Taken:

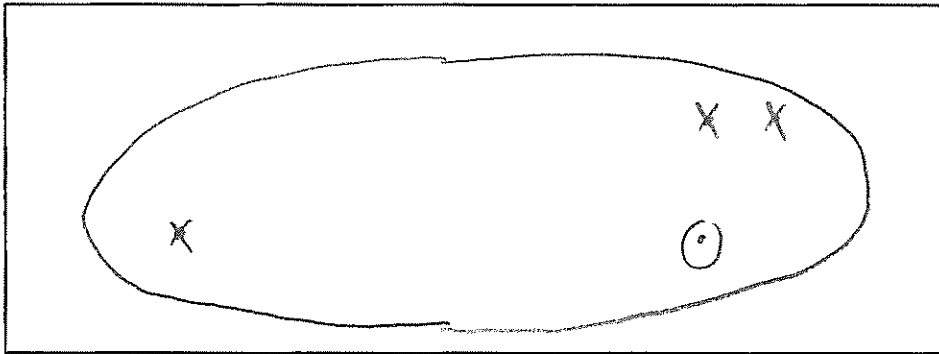
Carmen Owens contacted on findings

Notes:

Attached photos are in file folder

BERM INSPECTION FORM

Inspection Date: 4/15/25
 Inspection Time: 10:05 AM
 Personnel: Benjamin Ehl
 Weather: Sunny/Clear Skies



key N4
 ⊙ = previously reported erosion (< 3" deep)
 X = animal burrows

INSPECTION CHECKLIST

Cover

- | | Y | N | |
|----|--------------------------|-------------------------------------|---|
| 1) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars > 3" deep visible? |
| 2) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars present with visible demarcation tape? |
| 3) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Is ponded water present on the surface of the berm? |
| 4) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are there areas without vegetation (grass cover) on the berm? |

If answer to 1) through 4) is yes:

→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

Fence and Signage

- | | Y | N | |
|----|-------------------------------------|--------------------------|---|
| 5) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Is perimeter fence continuous and secure? |
| 6) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Are six warning signs visible? |

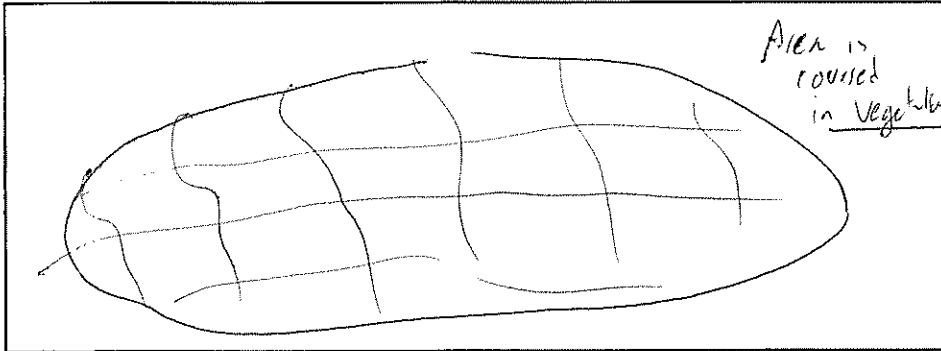
If answer to 3) or 4) is no:

→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

BERM INSPECTION FORM

Inspection Date: 5/22/25
Inspection Time: APPROX 10 AM
Personnel: Dan Eckert
Weather: Overcast



INSPECTION CHECKLIST

Cover

- | | Y | N | |
|----|--------------------------|-------------------------------------|---|
| 1) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars > 3" deep visible? |
| 2) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars present with visible demarcation tape? |
| 3) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Is ponded water present on the surface of the berm? |
| 4) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are there areas without vegetation (grass cover) on the berm? |

If answer to 1) through 4) is yes:

→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

Fence and Signage

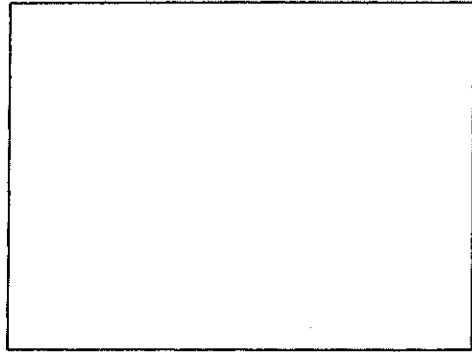
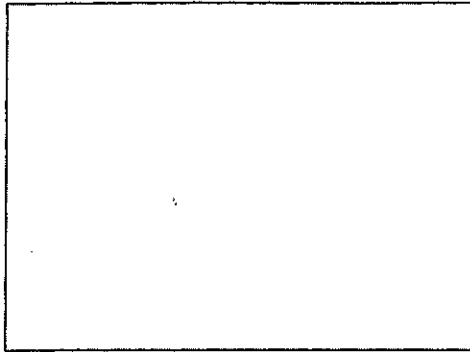
- | | Y | N | |
|----|-------------------------------------|-------------------------------------|---|
| 5) | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | Is perimeter fence continuous and secure? |
| 6) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Are six warning signs visible? |

If answer to 3) or 4) is no:

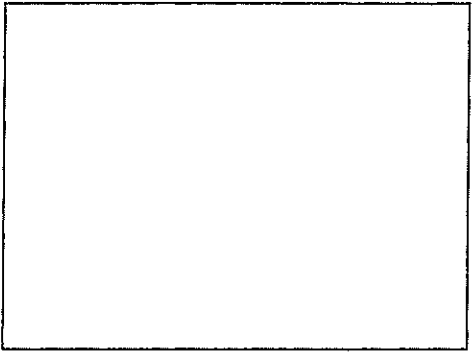
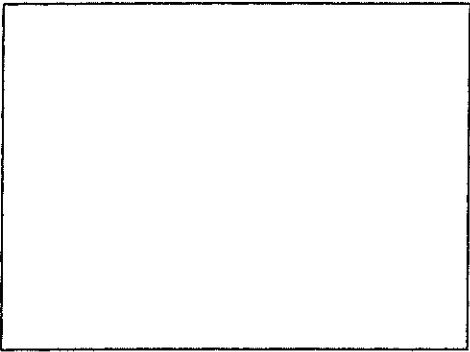
→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

PROBLEM AREA SKETCH(S) AND DESCRIPTION(S)



Description
(note dimension):



Description
(note
dimensions):

Action Taken:

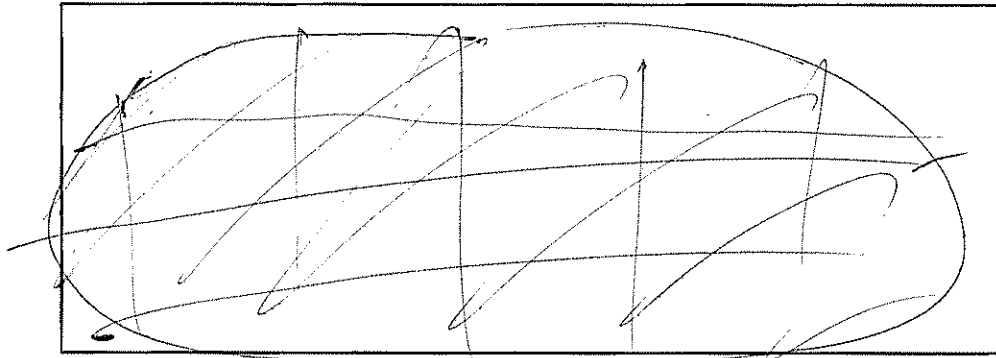
NA

Notes:

Vegetation completely covers berm. No signs of erosion,
animal burrows nor signs on berm. Vegetation is in
good condition.

BERM INSPECTION FORM

Inspection Date: 6/24/25
Inspection Time: ~12:00 PM
Personnel: Ben Eclt
Weather: Sunny/Clear Skies



Area Covered
in Vegetation

INSPECTION CHECKLIST

Cover

- | | | | |
|----|--------------------------|-------------------------------------|---|
| | Y | N | |
| 1) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars > 3" deep visible? |
| 2) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars present with visible demarcation tape? |
| 3) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Is ponded water present on the surface of the berm? |
| 4) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are there areas without vegetation (grass cover) on the berm? |

If answer to 1) through 4) is yes:

→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

Fence and Signage

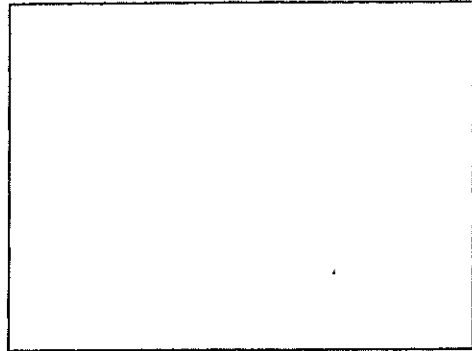
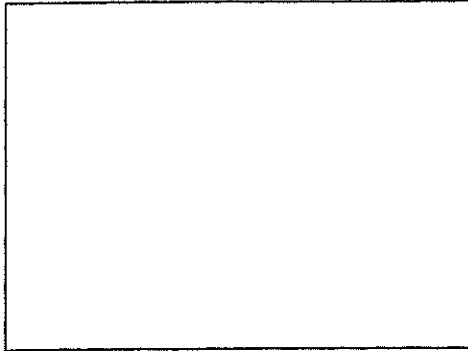
- | | | | |
|----|-------------------------------------|--------------------------|---|
| | Y | N | |
| 5) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Is perimeter fence continuous and secure? |
| 6) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Are six warning signs visible? |

If answer to 3) or 4) is no:

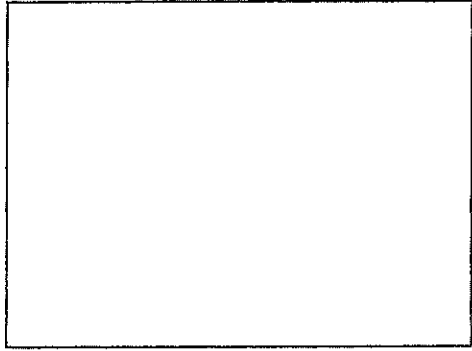
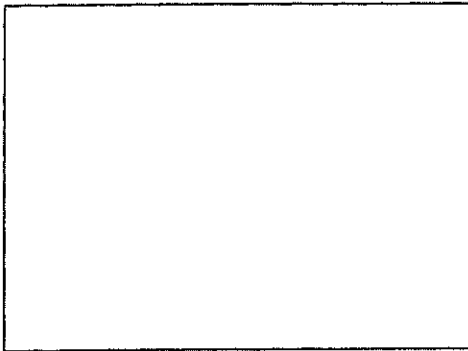
→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

PROBLEM AREA SKETCH(S) AND DESCRIPTION(S)



Description
(note dimension):



Description
(note dimensions):

Action Taken:

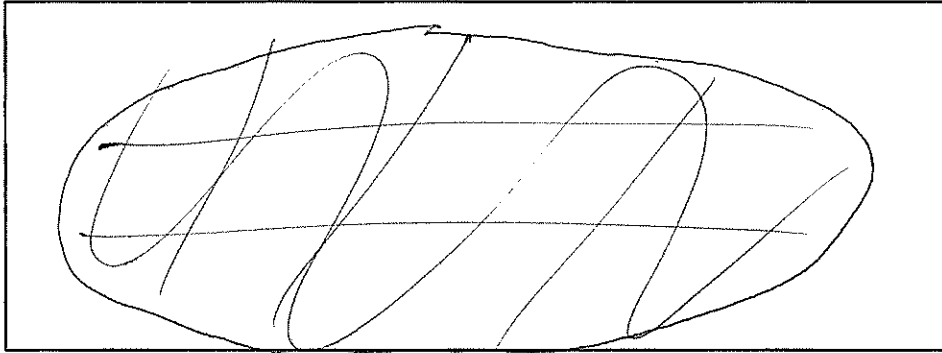
NA.

Notes:

Vegetation completely covers berm. No signs of erosion, animal burrows nor scarring on berm. Vegetation in good condition.

BERM INSPECTION FORM

Inspection Date: 7/25/25
Inspection Time: 12:08 PM
Personnel: Ben E. H.
Weather: Sunny / Clear Skies



INSPECTION CHECKLIST

Cover

- | | | | |
|----|--------------------------|-------------------------------------|---|
| | Y | N | |
| 1) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars > 3" deep visible? |
| 2) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars present with visible demarcation tape? |
| 3) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Is ponded water present on the surface of the berm? |
| 4) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are there areas without vegetation (grass cover) on the berm? |

If answer to 1) through 4) is yes:

→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

Fence and Signage

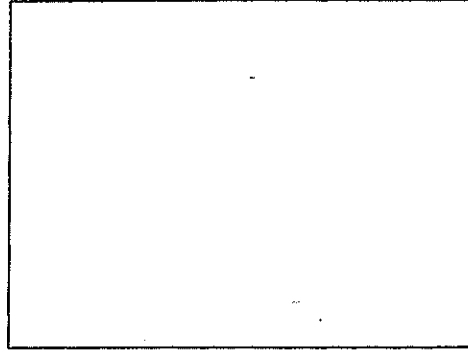
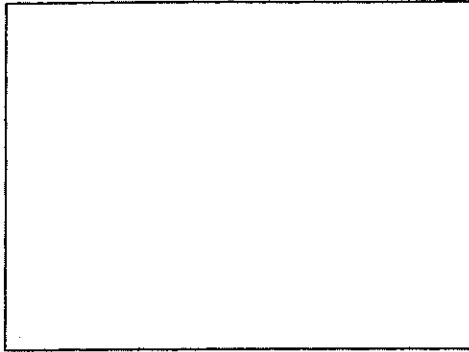
- | | | | |
|----|-------------------------------------|--------------------------|---|
| | Y | N | |
| 5) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Is perimeter fence continuous and secure? |
| 6) | <input type="checkbox"/> | <input type="checkbox"/> | Are six warning signs visible? |

If answer to 3) or 4) is no:

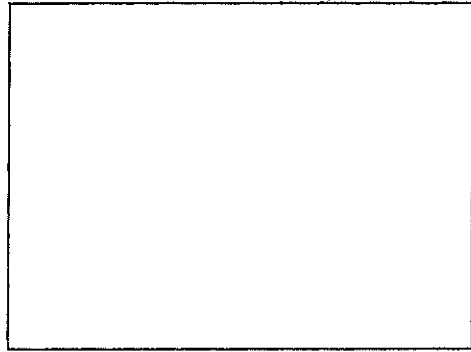
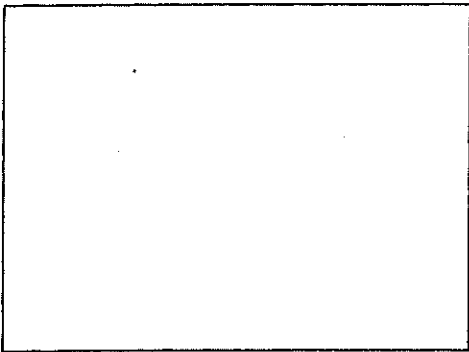
→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

PROBLEM AREA SKETCH(S) AND DESCRIPTION(S)



Description
(note dimension):



Description
(note dimensions):

Action Taken:

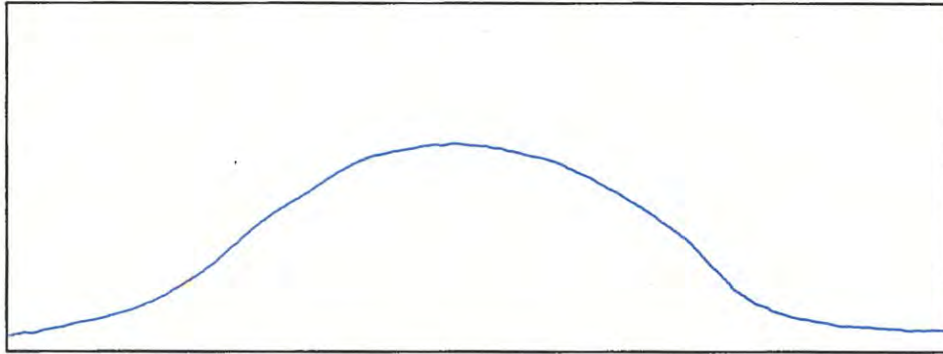
NA

Notes:

Vegetation is abundant, completely covers berm
NO signs of erosion, animal burrows nor scuttling on berm.
Vegetation in good condition.

BERM INSPECTION FORM

Inspection Date: 8/28/25
Inspection Time: 11:00 AM
Personnel: Den Ecker
Weather: Sunny



Side view

INSPECTION CHECKLIST

Cover

- | | | | |
|----|--------------------------|-------------------------------------|---|
| | Y | N | |
| 1) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars > 3" deep visible? |
| 2) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars present with visible demarcation tape? |
| 3) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Is ponded water present on the surface of the berm? |
| 4) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are there areas without vegetation (grass cover) on the berm? |

If answer to 1) through 4) is yes:

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→ Notify Port Aviation Environmental Department

Fence and Signage

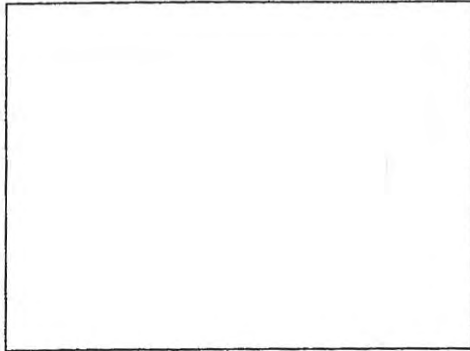
- | | | | |
|----|-------------------------------------|--------------------------|---|
| | Y | N | |
| 5) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Is perimeter fence continuous and secure? |
| 6) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Are six warning signs visible? |

If answer to 3) or 4) is no:

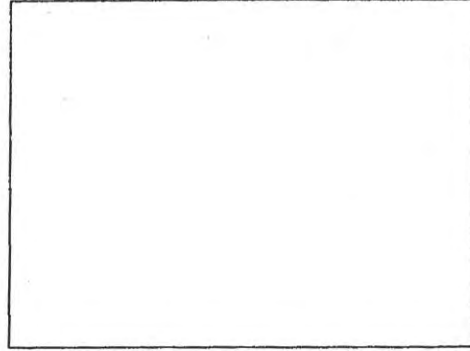
→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

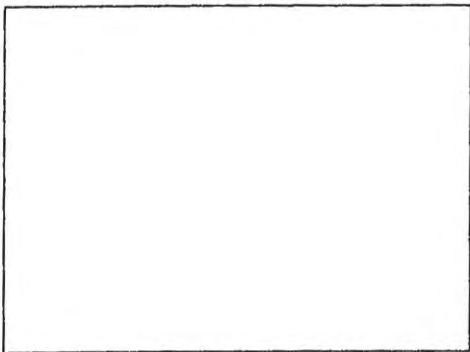
→ Notify Port Aviation Environmental Department

PROBLEM AREA SKETCH(S) AND DESCRIPTION(S)

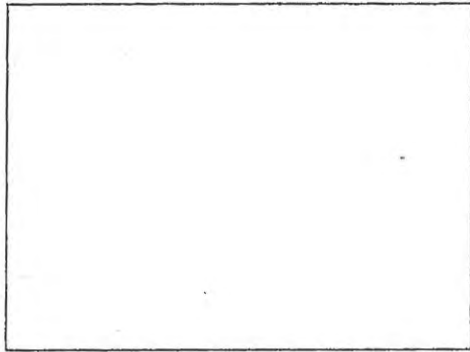


Description
(note dimension):





Description
(note
dimensions):



Action Taken:

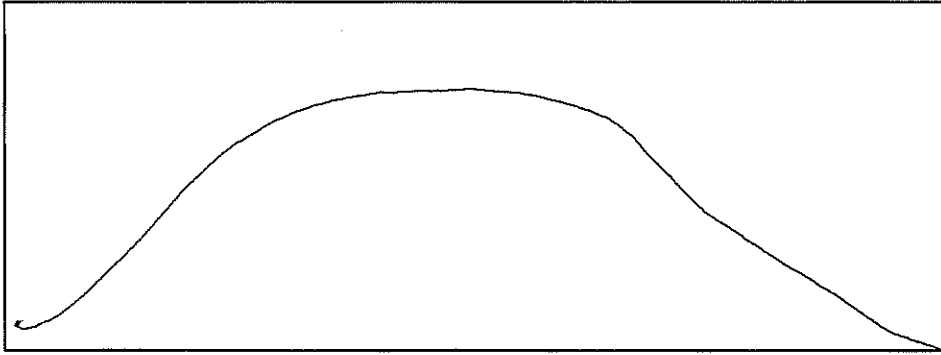
NA

Notes:

Vegetation is cleared, while grass is still present. Berm is covered w/ vegetation. No signs of erosion, animal burrows, nor scoring. Vegetation in good condition.

BERM INSPECTION FORM

Inspection Date: 9-24-25
Inspection Time: 11:30
Personnel: Ben Eicht
Weather: Sunny



Sid View

INSPECTION CHECKLIST

Cover

- | | Y | N | |
|----|--------------------------|-------------------------------------|---|
| 1) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars > 3" deep visible? |
| 2) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars present with visible demarcation tape? |
| 3) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Is ponded water present on the surface of the berm? |
| 4) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are there areas without vegetation (grass cover) on the berm? |

If answer to 1) through 4) is yes:

→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

Fence and Signage

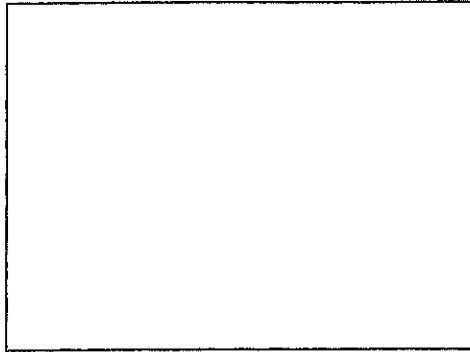
- | | Y | N | |
|----|-------------------------------------|--------------------------|---|
| 5) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Is perimeter fence continuous and secure? |
| 6) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Are six warning signs visible? |

If answer to 3) or 4) is no:

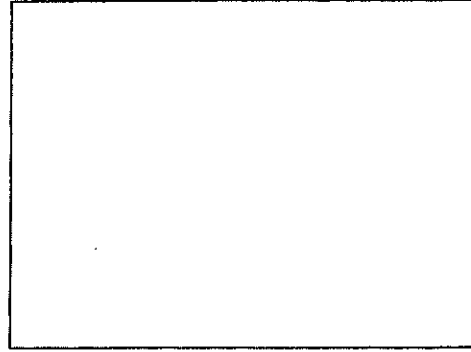
→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

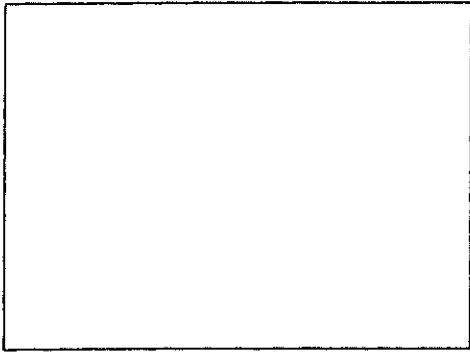
→ Notify Port Aviation Environmental Department

PROBLEM AREA SKETCH(S) AND DESCRIPTION(S)

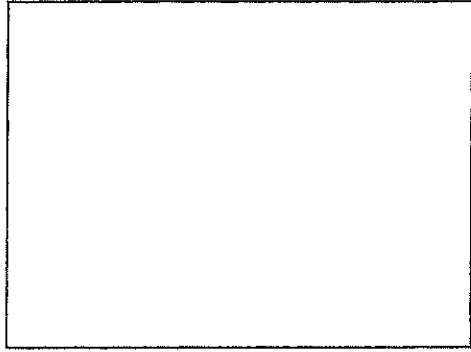


Description
(note dimension):





Description
(note
dimensions):



Action Taken:

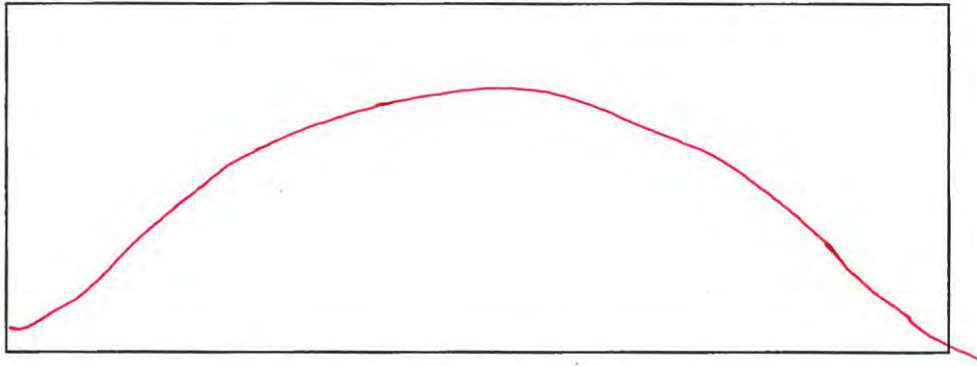
N/A

Notes:

Vegetation is cleared, grass is present.
BERM is covered w/ vegetation. No signs of
erosion, animal burrows, nor scarring.
Vegetation in good condition.

BERM INSPECTION FORM

Inspection Date: 10/28/25
Inspection Time: 1200
Personnel: Ben Holt
Weather: cloudy



INSPECTION CHECKLIST

Cover

- | | Y | N | |
|----|--------------------------|-------------------------------------|---|
| 1) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars > 3" deep visible? |
| 2) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars present with visible demarcation tape? |
| 3) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Is ponded water present on the surface of the berm? |
| 4) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are there areas without vegetation (grass cover) on the berm? |

If answer to 1) through 4) is yes:

→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

Fence and Signage

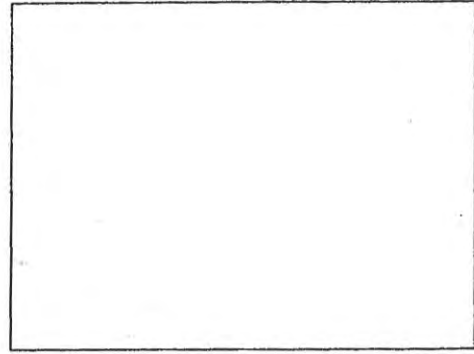
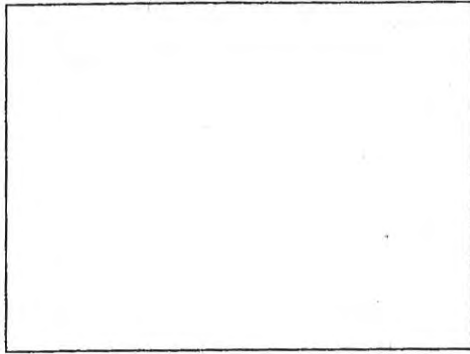
- | | Y | N | |
|----|-------------------------------------|--------------------------|---|
| 5) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Is perimeter fence continuous and secure? |
| 6) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Are six warning signs visible? |

If answer to 3) or 4) is no:

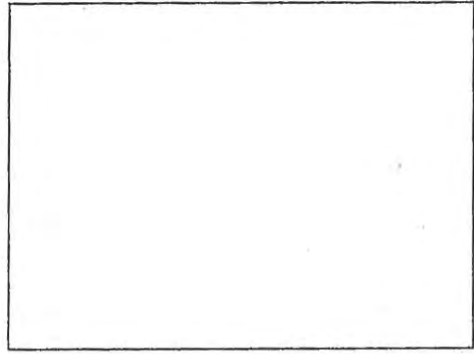
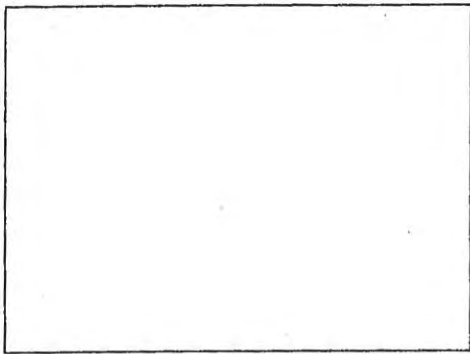
→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

PROBLEM AREA SKETCH(S) AND DESCRIPTION(S)



Description
(note dimension):



Description
(note dimensions):

Action Taken:

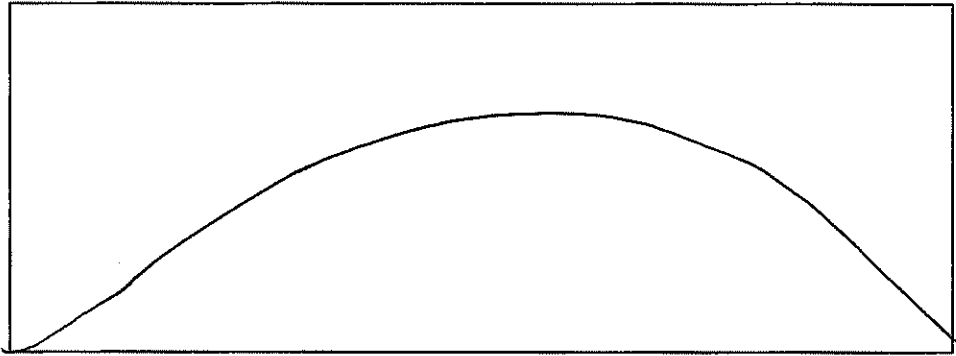
NA

Notes:

Vegetation is cleared, grass is present.
BERM is covered in vegetation. No signs of erosion, animal burrows, nor scouring.
Vegetation in good condition.

BERM INSPECTION FORM

Inspection Date: 11/24/25
Inspection Time: 3:50 PM
Personnel: Boncht
Weather: Rain



INSPECTION CHECKLIST

Cover

- | | | | |
|----|--------------------------|-------------------------------------|---|
| | Y | N | |
| 1) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars > 3" deep visible? |
| 2) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars present with visible demarcation tape? |
| 3) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Is ponded water present on the surface of the berm? |
| 4) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are there areas without vegetation (grass cover) on the berm? |

If answer to 1) through 4) is yes:

→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

Fence and Signage

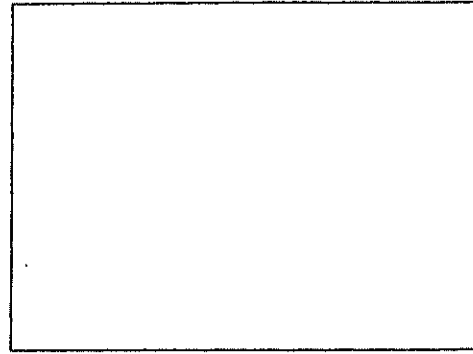
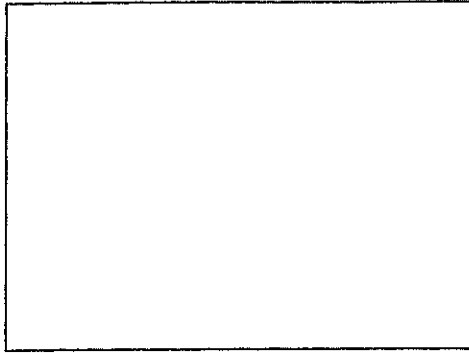
- | | | | |
|----|-------------------------------------|--------------------------|---|
| | Y | N | |
| 5) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Is perimeter fence continuous and secure? |
| 6) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Are six warning signs visible? |

If answer to 3) or 4) is no:

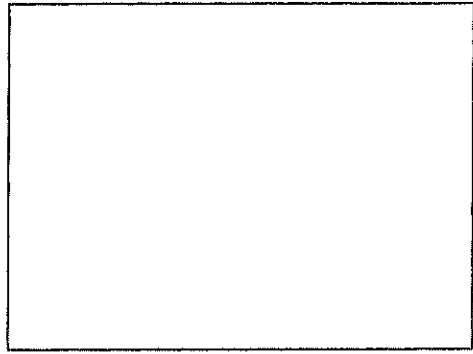
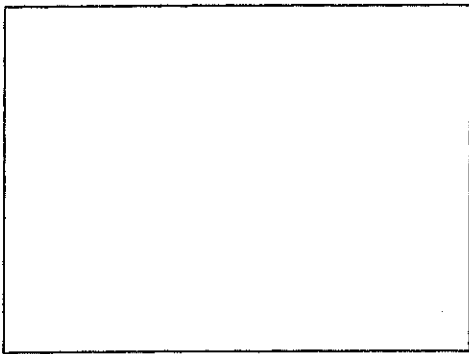
→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

PROBLEM AREA SKETCH(S) AND DESCRIPTION(S)



Description
(note dimension):



Description
(note dimensions):

Action Taken:

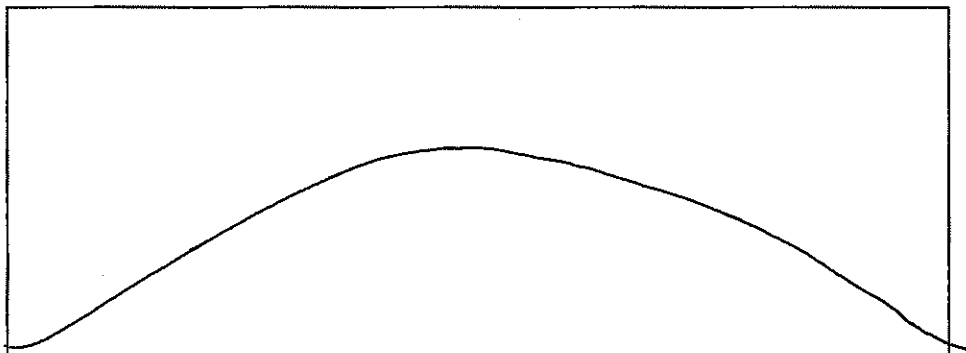
NA

Notes:

Vegetation is cleared, grass is present.
BERM is covered in vegetation.

BERM INSPECTION FORM

Inspection Date: 12/29/25
Inspection Time: 11:45
Personnel: Ben Echt
Weather: Sunny



INSPECTION CHECKLIST

Cover

- | | Y | N | |
|----|--------------------------|-------------------------------------|---|
| 1) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars > 3" deep visible? |
| 2) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are erosion scars present with visible demarcation tape? |
| 3) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Is ponded water present on the surface of the berm? |
| 4) | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Are there areas without vegetation (grass cover) on the berm? |

If answer to 1) through 4) is yes:

→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

Fence and Signage

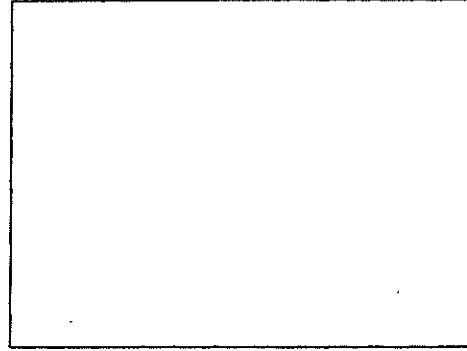
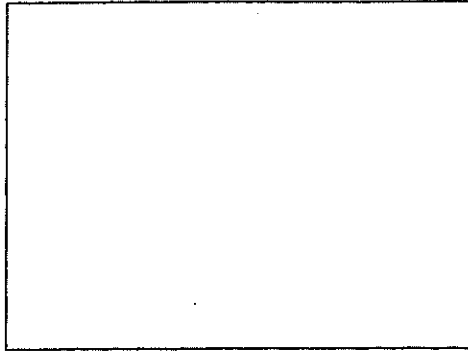
- | | Y | N | |
|----|-------------------------------------|-------------------------------------|---|
| 5) | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | Is perimeter fence continuous and secure? |
| 6) | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Are six warning signs visible? |

If answer to 3) or 4) is no:

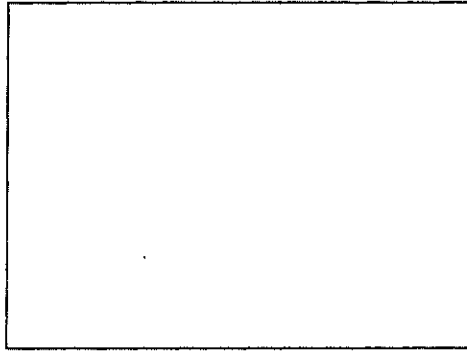
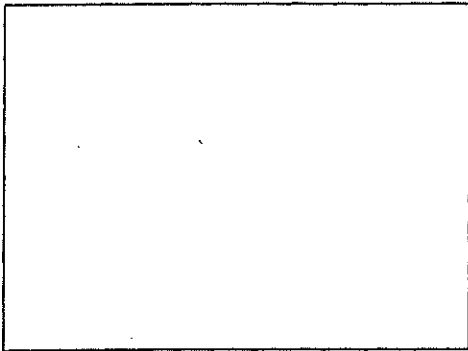
→ Note location(s) on diagram, prepare sketch and description (on back side of this page)

→ Notify Port Aviation Environmental Department

PROBLEM AREA SKETCH(S) AND DESCRIPTION(S)



Description
(note dimension):



Description
(note dimensions):

Action Taken:

N/A

Notes:

Vegetation is cleared, grass is present. BERM is covered in vegetation. ()

Attachment B

Photograph Log

**PDX TES Berm
PHOTOGRAPH LOG**

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 1	
Photo Date: 01/29/2025	
Orientation: E	
Description: January 2025 inspection, representative photo south side of the berm.	

Photo No: 2	
Photo Date: 01/29/2025	
Orientation: NW	
Description: January 2025 inspection, representative photo of top of berm.	

**PDX TES Berm
PHOTOGRAPH LOG**

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 3	
Photo Date: 01/29/2025	
Orientation: N	
Description: January 2025 inspection, representative photo of southwest side of berm and fencing.	

Photo No: 4	
Photo Date: 02/25/2025	
Orientation: E	
Description: February 2025 inspection, representative of the south side of the berm.	

**PDX TES Berm
PHOTOGRAPH LOG**

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 5	
Photo Date: 02/25/2025	
Orientation: SW	
Description: February 2025 inspection, representative photo of top of the berm.	

Photo No: 6	
Photo Date: 02/25/2025	
Orientation: N	
Description: February 2025 inspection, representative photo of east side of the berm and fencing from top of the berm.	

**PDX TES Berm
PHOTOGRAPH LOG**

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 7	
Photo Date: 03/26/2025	
Orientation: E	
Description: March 2025 inspection, representative photo of south side of berm looking east.	

Photo No: 8	
Photo Date: 03/26/2025	
Orientation: N	
Description: March 2025 inspection, representative photo of the west end of the berm looking north.	

**PDX TES Berm
PHOTOGRAPH LOG**

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 9	
Photo Date: 03/26/2025	
Orientation: W	
Description: March 2025 inspection, representative photo of berm looking west.	


Photo No: 10	
Photo Date: 04/15/2025	
Orientation: NE	
Description: April 2025 inspection, representative photo of the north side of the berm. View looking from top of the berm.	

PDX TES Berm PHOTOGRAPH LOG

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon

Photo No: 11	
Photo Date: 04/15/2025	
Orientation: W	
Description: April 2025 inspection, representative photo of the top of the berm.	

Photo No: 12	
Photo Date: 04/15/2025	
Orientation: N	
Description: April 2025 inspection, representative photo of the south side fence and berm.	

PDX TES Berm PHOTOGRAPH LOG

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 13	
Photo Date: 05/22/2025	
Orientation: E	
Description: May 2025 inspection, representative photo of the east side of the berm. View from top of the berm facing east.	

Photo No: 14	
Photo Date: 05/25/2025	
Orientation: W	
Description: May 2025 inspection, representative photo of the top of the berm.	

PDX TES Berm PHOTOGRAPH LOG

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 15	
Photo Date: 05/22/2025	
Orientation: E	
Description: May 2025 inspection, representative photo of the south side of the berm.	

Photo No: 16	
Photo Date: 06/24/2025	
Orientation: E	
Description: June 2025 inspection, representative photo of the south side of the berm.	

PDX TES Berm PHOTOGRAPH LOG

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 17	
Photo Date: 06/24/2025	
Orientation: SW	
Description: June 2025 inspection, representative photo of the top of the berm.	

Photo No: 18	
Photo Date: 06/24/2025	
Orientation: S	
Description: June 2025 inspection, representative photo of the east end of the berm. View of observed blackberry growth.	

**PDX TES Berm
PHOTOGRAPH LOG**

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 19	
Photo Date: 07/25/2025	
Orientation: N	
Description: July 2025 inspection, representative photo of top of the berm.	

Photo No: 20	
Photo Date: 07/25/2025	
Orientation: N	
Description: July 2025 inspection, representative photo of the south fence and the southwest corner of the berm.	

**PDX TES Berm
PHOTOGRAPH LOG**

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 21	
Photo Date: 07/25/2025	
Orientation: NE	
Description: July 2025 inspection, representative photo of the southeast corner of the berm and fence.	

Photo No: 22	
Photo Date: 08/28/2025	
Orientation: NW	
Description: August 2025 inspection, photo of the southwest corner of the berm. Scarring and lack of vegetation present.	

PDX TES Berm PHOTOGRAPH LOG

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon

Photo No: 23	
Photo Date: 08/28/2025	
Orientation: NW	
Description: August 2025 inspection, representative photo of the top of the berm.	

Photo No: 24	
Photo Date: 08/28/2025	
Orientation: W	
Description: August 2025 inspection, representative photo of the north side of the berm.	

**PDX TES Berm
PHOTOGRAPH LOG**

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 25	
Photo Date: 09/24/2025	
Orientation: NE	
Description: September 2025 inspection, representative photo of the west side of the berm.	

Photo No: 26	
Photo Date: 09/24/2025	
Orientation: E	
Description: September 2025 inspection, representative photo of the top and north side of the berm.	

PDX TES Berm PHOTOGRAPH LOG

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 27	
Photo Date: 09/24/2025	
Orientation: W	
Description: September 2025 inspection, representative photo of the top and south side of the berm.	

Photo No: 28	
Photo Date: 10/28/2025	
Orientation: E	
Description: October 2025 inspection, representative photo of the south side of the berm.	

**PDX TES Berm
PHOTOGRAPH LOG**

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 29	
Photo Date: 10/28/2025	
Orientation: E	
Description: October 2025 inspection, representative photo of the top of the berm.	

Photo No: 30	
Photo Date: 10/28/2025	
Orientation: N	
Description: October 2025 inspection, representative photo of the east end of the berm. View from the top of the berm.	

**PDX TES Berm
PHOTOGRAPH LOG**

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 31	
Photo Date: 11/24/2025	
Orientation: E	
Description: November 2025 inspection, representative photo of the north side of the berm.	

Photo No: 32	
Photo Date: 11/24/2025	
Orientation: E	
Description: November 2025 inspection, representative photo of the south side of the berm.	

**PDX TES Berm
PHOTOGRAPH LOG**

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon

Photo No: 33	
Photo Date: 11/24/2025	
Orientation: E	
Description: November 2025 inspection, representative photo of the top of the berm.	

Photo No: 34	
Photo Date: 12/29/2025	
Orientation: N	
Description: December 2025 inspection, representative photo of the top and west side of the berm.	

PDX TES Berm PHOTOGRAPH LOG

Project Name: 2025 PDX TES Berm Inspections
Project Number: POR012-0314032-25010501

Client: Port of Portland
Location: Portland, Oregon



Photo No: 35	
Photo Date: 12/29/2025	
Orientation: W	
Description: December 2025 inspection, representative photo of the top of the berm.	

Photo No: 36	
Photo Date: 12/29/2025	
Orientation: W	
Description: December 2025 inspection, photo of locked gate.	