South Dakota Spill Report Form

PRCF #: **Case #:** 2025.095

Reported (MM/DD/YY): 7/10/25	Time:	Recorded By: TK

A. REPORTER

Reported By: MONTANA RIVARD

Organization Name: SD DOT — ☑ Discharger ☐ Public ☐ State ☐ Local ☐ Federal

Phone: — Email:

Address: 115 Centennial Drive, P.O. Box 431

City: Custer — State: SD — Zip: 57730

B. DISCHARGER (Responsible Party) ☐ As Above in A

Name: OFTEDAL CONSTRUCTION - JEREMIAH ASSMAN

Address: 206 MT Highway 59 N PO BOX 400

City: MILES CITY — State: MT — Zip: MILES CITY

Phone: — Email:

C. INCIDENT DATE & LOCATION ☐ As Above In B

Spill Date: (MM/DD/YY) 7/10/25 — Spill Time:

Street or Approx. Location: Highway 385 alogn Sheridan Lake near docks

Survey Description:

City: C — County: Penningtonm — State: SD — Zip: 57702

D. MATERIAL

Material type (Code/Name): ☐ Hazardous Substance ☐ Oil ☐ Material Unknown ☐ Other	Quantity Spilled	Spilled in Water	Units (Check one)	
Road oil	unk		☐ lb. ☐ bbl.	☑ gal. ☐ oth.
			☐ lb. ☐ bbl.	☐ gal. ☐ oth.
			☐ lb. ☐ bbl.	☐ gal. ☐ oth.

E. SOURCE

Source of Spill: ☐ AST ☐ UST ☐ Railway ☐ Transport ☐ Fixed Facility ☐ Pipeline ☑ Highway ☐ Other

Description: newly applied road tar washed off by heavy precipitation event

Regulated Tank Facility: ☐ Tank Facility ID #:

F. MEDIUM

Medium Affected: ☐ Air ☑ Land ☑ Water ☐ Groundwater ☐ Within Facilities Only

Waterway Affected: Sheridan Lake

G. CAUSE

Reported Cause: ☐ Transportation Accident ☐ Operational Error ☐ Dumping ☐ Equipment Failure ☑ Natural Phenomenon ☐ Unknown ☐ Other

Description: newly applied road tar washed off by heavy precipitation event

H. DAMAGES

# of Injuries: — # of Fatalities:

I. ACTIONS

Response Action Taken:

Deployed booms, used absorbent pads, applied sand.

K. NOTIFIED

Responding Agency: ☑ DANR ☑ Local ☑ Discharger ☑ Federal ☑ EPA ☑ Other

Agencies Notified: DANR, DOT, US F&W, EPA, Pennington Co. EM

K. COMMENTS

Comments:

AET assisting with cleanup effort

Department of Agriculture and Natural Resources
Inspection, Compliance, and Remediation Program
523 East Capitol Avenue
Pierre, South Dakota 57501

Business Hours M – F 8:00-5:00 pm
Normal Business Hours- (605)773-3296
After Business Hours- (605) 773-3231

DEPARTMENT of AGRICULTURE and NATURAL RESOURCES
JOE FOSS BUILDING
523 E CAPITOL AVE
PIERRE SD 57501-3182
danr.sd.gov

July 11, 2025

Jeremiah Assman
Oftedal Construction
206 MT Highway 59 N
PO Box 400
Miles City, MT 59301

Subject: Department of Agriculture and Natural Resources File Number 2025.095, pertaining to a road oil runoff from Highway 385 near Sheridan Lake in Pennington County, South Dakota.

Dear Mr. Assman,

The Department of Agriculture and Natural Resources (DANR) is contacting you regarding the event noted above. A copy of the initial spill report form is enclosed for your review.

Based upon the information provided, on July 10, 2025, road oil was applied to the highway surface. Shortly thereafter, a heavy rainfall event washed oil off the road and into adjoining ditches and Sheridan Lake. Cleanup of the lake began almost immediately, with several entities working together to place booms and utilize absorbents to recover the oil. By today, most oil had been recovered from the lake, but booms remain in place to catch any residual oil that may be present. The procedures for the assessment and cleanup in cases such as this were developed to protect surface and groundwater resources. In this situation, DANR requires the following (some of these actions have already taken place):

- Retain the services of an environmental consulting firm to direct and oversee response actions;
- Immediately remove contaminated soil, debris, and other material from the shore of the lake and from any drainage ditch near the creek;
- Maintain booms/absorbents for at least the next week or until DANR determines they are no longer necessary;
- Properly dispose all booms, absorbents, debris, and contaminated soil/hardened oil at a permitted municipal solid waste landfill and provide DANR with copies of all disposal receipts;
- Perform some cleanup of oil impacted ditches (contact DANR to discuss the extent of the required ditch cleanup);
- Reseed ditch areas where grass was removed as a result of cleanup work, in a manner acceptable to the Department of Transportation; and
- By August 10, 2025, complete and return the attached Written Contamination Incident Follow Up Report form.

Jackie McGuire will be the project manager for this case and will review the progress of your cleanup activities. She will contact you if further issues arise or if additional cleanup is required. If you have questions or need additional information, please do not hesitate to contact me at 605.773.3296. Thank you for your cooperation protecting South Dakota's natural resources.

Sincerely,

Trish Kindt
Inspection, Compliance, & Remediation Program
(605) 773-3296

Enclosures

cc: Dustin Willett, Pennington County Emergency Manager
Montana Rivard, South Dakota Department of Transportation
Matthew Carreiro, American Engineering Testing
Jim Gubbels, Forest Service, Black Hills National Forest, Mystic Ranger District

INCIDENT FOLLOW-UP REPORT

DANR CASE FILE #: 2025.095

RETURN COMPLETED FORM TO:

SOUTH DAKOTA DEPARTMENT OF AGRICULTURE AND NATURAL RESOURCES (DANR)
INSPECTION, COMPLIANCE, AND REMEDIATION PROGRAM
JOE FOSS BUILDING
523 EAST CAPITOL AVENUE
PIERRE SD 57501-3182

NAME/TYPE OF PRODUCT SPILLED: Medium Curing Cutback Asphalt

TOTAL AMOUNT OF PRODUCT SPILLED: Unknown

POUNDS OF ACTIVE INGREDIENT SPILLED (fertilizer/pesticide spills): Not Applicable (N/A)

AMOUNT OF PRODUCT RECOVERED: N/A

WAS SURFACE WATER OR GROUND WATER IMPACTED BY THE SPILL?: Yes

SPILL DATE: 7/10/2025 DATE CLEANUP OCCURRED: 7/10 - 7/11 & 8/13/2025

SPILL LOCATION (physical address, directions, distance to nearest intersection or landmark, etc.):
Highway 385, Adjacent to Sheridan Lake, Pennington County, South Dakota

LATITUDE/LONGITUDE: 43.967559°, -103.485324°

LAND USE (Residential, Commercial, Agricultural, Industrial, Other – describe): ROW and Recreational Use

RESPONSIBLE PARTY: Oftedal Construction

MAILING ADDRESS: 2376 Seven Mile Road

CITY/STATE: Casper, WY TELEPHONE NUMBER: 307-232-2314

PROPERTY OWNER: Black Hills National Forest / SD Department of Transportation

MAILING ADDRESS: 1019 North 5th Street / PO Box 431

CITY/STATE: Custer, SD / Custer, SD TELEPHONE NUMBER: 605-673-9200 / 605-673-4948

CONSULTANT / CLEANUP CONTRACTOR (if applicable): American Engineering Testing, Inc.

MAILING ADDRESS 1745 Samco Road

CITY/STATE: Rapid City, SD TELEPHONE NUMBER: 605-388-0029

INSURANCE PROVIDER (if applicable): N/A

NAME OF INSURED: N/A

POLICY NUMBER: N/A CLAIM NUMBER: N/A

MAILING ADDRESS: N/A

CITY/STATE: N/A TELEPHONE NUMBER: N/A

INCIDENT FOLLOW-UP REPORT (Page 2 of 2)

DANR CASE FILE #: 2025.095

WAS SOIL EXCAVATED?: Yes DIMENSIONS OF EXCAVATION: ≈ 6' X 2,500'

CUBIC YARDS EXCAVATED: 65.02 Tons of Rock/Gravel, 0.35 Ton of Absorbent Material

DISPOSAL SITE (Name of Facility): Rapid City Landfill

DISPOSAL DATE: 8/13/2025 and 8/14/2025

*****If soil was disposed, attach copies of disposal receipts*****

FERTILIZER/PESTICIDE SPILLS ONLY **!!REQUIRES DANR PRE-APPROVAL!!**

WILL THE CONTAMINATED SOIL/MATERIAL BE LAND APPLIED?: N/A

WHAT CROP IS/WILL BE GROWN ON THE LAND APPLICATION SITE?: N/A

LEGAL DESCRIPTION OF THE LAND APPLICATION SITE: N/A

TOTAL ACRES SOIL/MATERIAL WILL BE APPLIED TO: N/A

YARDS/POUNDS/ETC. OF SOIL/MATERIAL TO BE APPLIED: N/A

CONCENTRATION OF CHEMICAL IN THE SOIL/MATERIAL TO BE APPLIED?: N/A

THIS SECTION FOR DANR OFFICE USE ONLY

LAND APPLICATION APPROVAL DATE: _____

APPLICATION APPROVED BY: _____

WAS SPILL CONTAINED TO IMMEDIATE AREA?: Yes

DISTANCE TO AND NAME OF NEAREST SURFACE WATER (include currently dry perennial streams): Sheridan Lake. Approximately 40 feet away at the nearest point.

DISTANCE TO NEAREST WATER WELL (if applicable): 4,300 feet east

OWNER OF NEAREST WATER WELL (if applicable): United States Forest Service

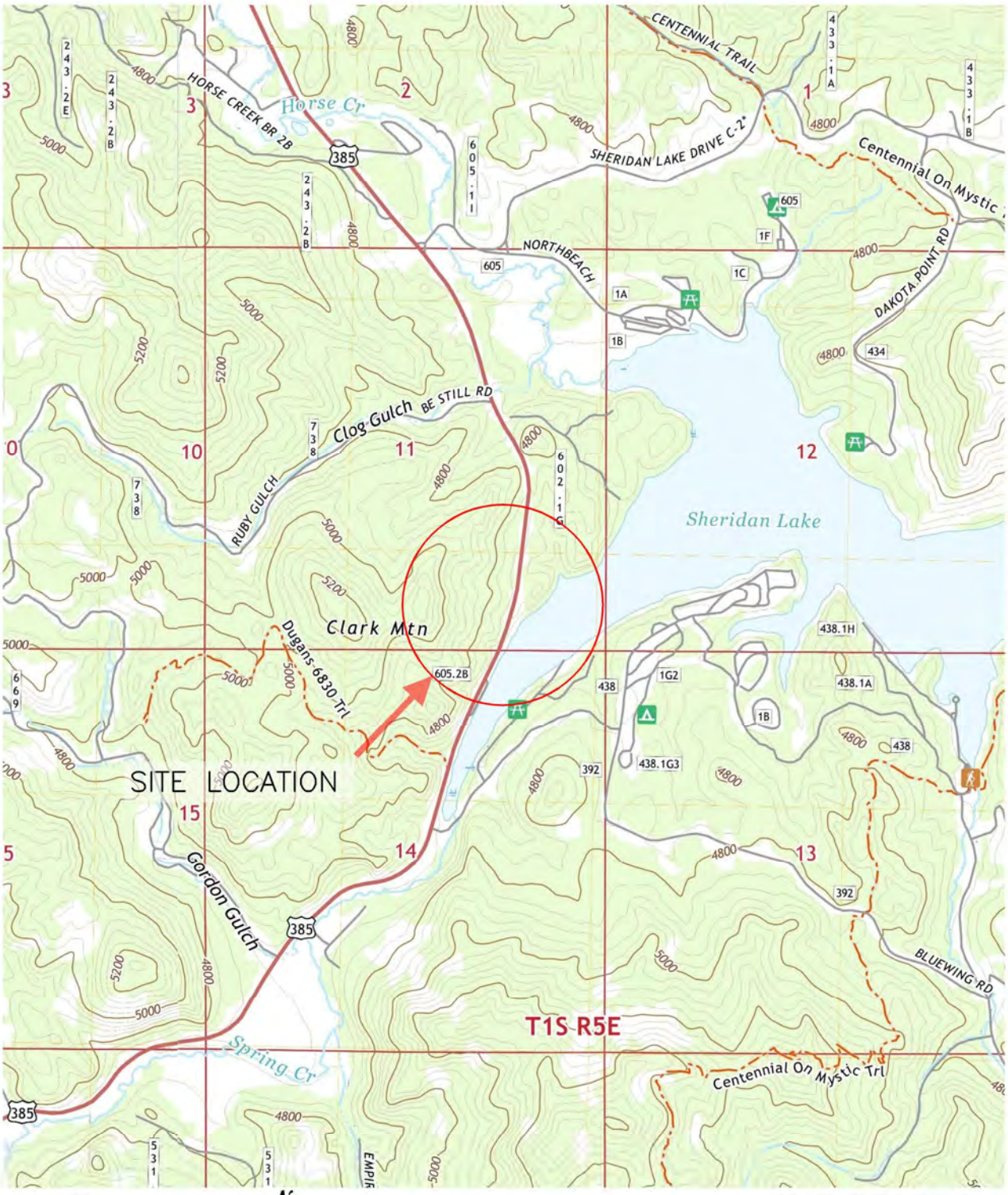
DESCRIBE RESPONSE ACTION AND ADDITIONAL WORK PLANNED:

AET mobilized to the release site to document the degree and extents of the release on 7/10/2025 and 7/11/2025. Upon inspection of the site, AET noted staining to soil, rock, and aggregate along the road shoulder and within the road ditch of Highway 385 and also noted a petroleum sheen on the surface of Sheridan Lake near the shoreline adjacent to Highway 385. The petroleum sheen observed on Sheridan Lake was the apparent result of the released material washing into the roadway ditches after a heavy rain event on 7/10/2025 and subsequently flowing through diversionary culverts that outfall into Sheridan Lake (see attached Figure 2). While on-site, AET observed placement of absorbent booms into Sheridan Lake by the Responsible Party (RP) to collect and inhibit any further migration of the release on the surface water. On 7/14/2025 and 7/21/2025, AET returned to the site to confirm and document that the sheen on Sheridan Lake had dissipated and was no longer visible. AET also noted that the only evidence of the release that remained at the site included stained surface soil/rock/aggregate within the shoulder and ditch areas of Highway 385. On 8/13/2025 AET remobilized to the site to observe remedial excavation of the residual impacts to the surface material along the shoulder and within the ditch areas of Highway 385. AET observed and documented remedial excavation activities conducted by the RP along an approximately 2,500-foot section of roadway adjacent to Sheridan Lake (see attached Figures). On 8/21/2025 AET conducted a final inspection to observe and document that all absorbent booms had been removed and no sheen was present on the surface water of Sheridan Lake, and to further document the areas where remedial excavation had occurred. Photos taken before, during, and after the site remediation can be found as an attachment. Landfill soil and absorbent material disposal tickets can also be found as an attachment. Based on field observations and documentation, AET concludes that the remedial actions taken by the RP were sufficient to eliminate potential risks to human health and the environment. Accordingly, AET recommends this release be considered for case Closure or No Further Action status.

FORM COMPLETED BY: Jeremy Huot - CPRR 14160 DATE: 8/22/2025

E-MAIL ADDRESS: jhuot@teamaet.com

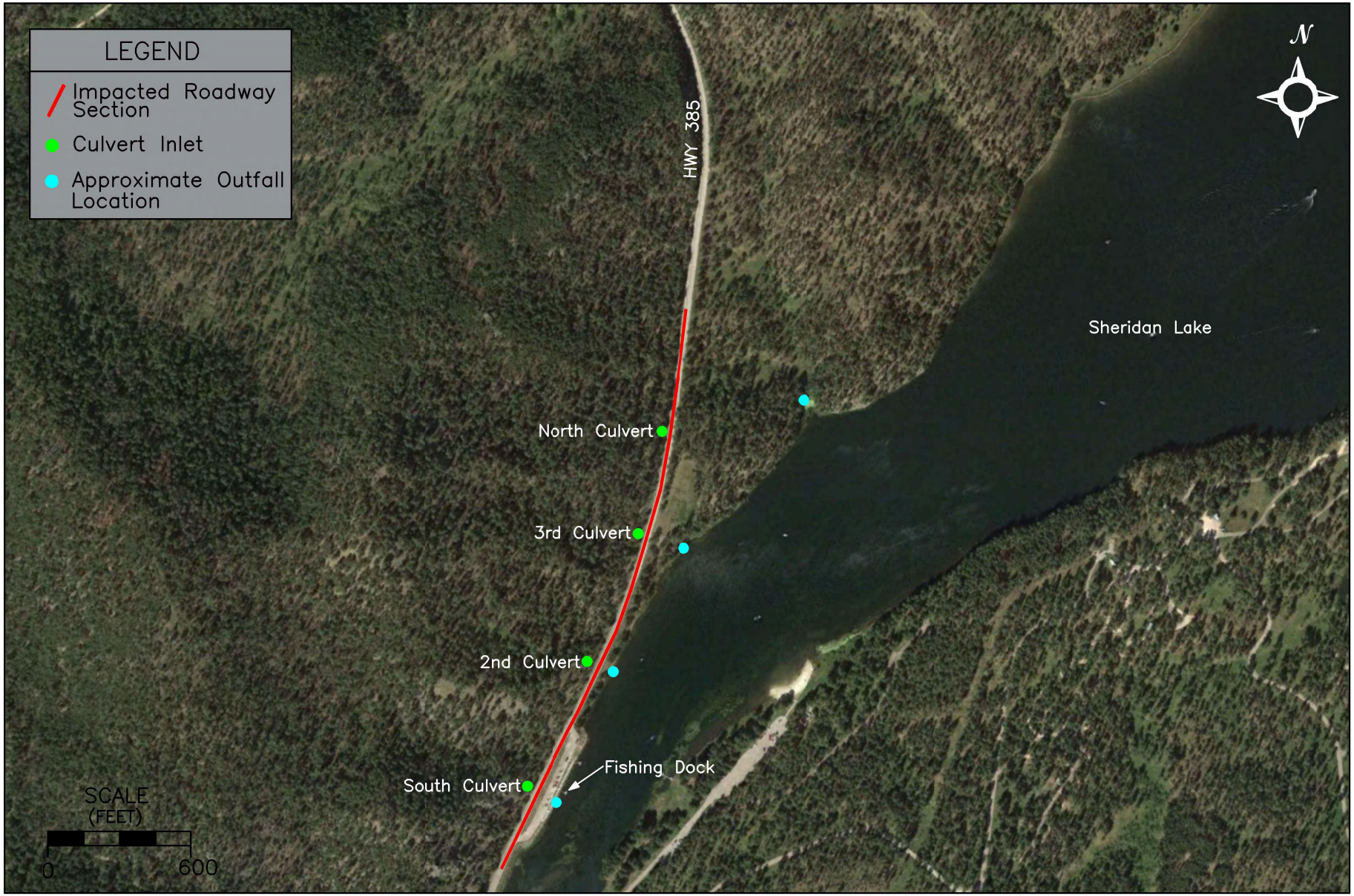
Original – DANR
Copy – Keep for your records.



USGS TOPOGRAPHIC MAP
PROVIDED BY USGS DATABASE
DATED: 2021 SCALE: 1:24,000

AMERICAN ENGINEERING TESTING

PROJECT: SHERIDAN LAKE ROAD OIL SPILL PENNINGTON COUNTY, SOUTH DAKOTA		PROJECT NO.: P-0045341
SUBJECT: SITE LOCATION TOPO MAP	DRAWN BY: JJH	DATE: AUGUST 15, 2025
SCALE: 1 INCH = 2,000 FEET	REVIEWED BY: BPB	FIGURE: 1



AMERICAN ENGINEERING TESTING	PROJECT: SHERIDAN LAKE ROAD OIL SPILL PENNINGTON COUNTY, SOUTH DAKOTA		PROJECT NO. P–0045341
	SUBJECT: SITE LOCATION AERIAL MAP	DRAWN BY: JJH	DATE: AUGUST 22, 2025
	SCALE: 1 INCH = 600 FEET	REVIEWED BY: BPB	FIGURE: 2

PHOTOGRAPHS



Photo 1:	**Southern extent and 385 shoulder looking north. (7/10/2025)**
Photo 2:	**Southern extent and 385 shoulder looking south. (7/10/2025)**



PHOTOGRAPHS



Photo 3:	**Sand application over oil on southbound lane. (7/10/2025)**
Photo 4:	**Sand over oil from south looking north. (7/10/2025)**



PHOTOGRAPHS



Photo 5:	**Sheen on water surface near southern extent and lake inlet. (7/10/2025)**
Photo 6:	**Southern culvert outflow with initial absorbent boom application. (7/10/2025)**



PHOTOGRAPHS



Photo 7:	**View from southern culvert looking north at 385 fishing pier. (7/10/2025)**
Photo 8:	**Oil capture and containment at absorbent boom underneath 385 fishing pier. (7/10/2025)**



PHOTOGRAPHS



Photo 9:	**View of shoreline looking north from 385 fishing pier following absorbent boom. (7/10/2025)**
Photo 10:	**Second culvert outflow before boom sweep. (7/10/2025)**



PHOTOGRAPHS



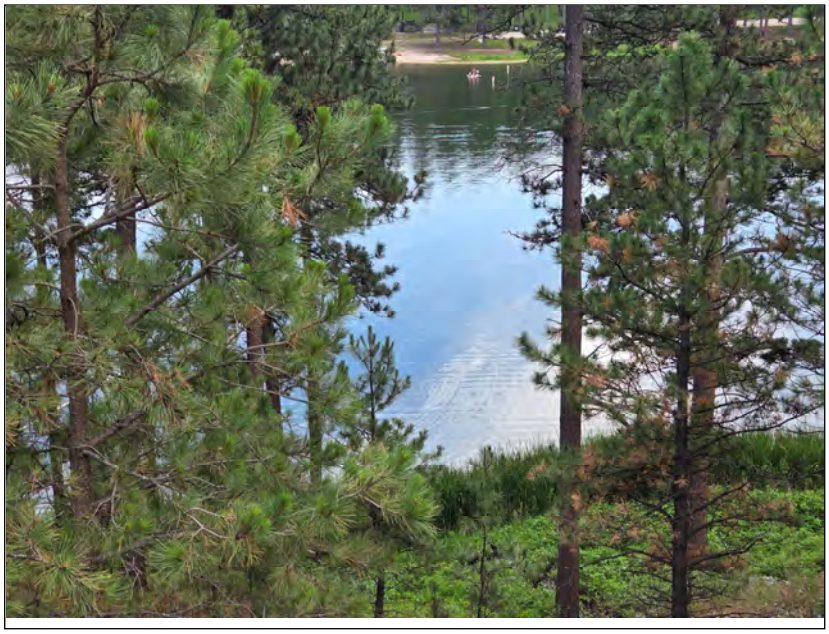
Photo 11:	**Third culvert outflow before sweep. (7/10/2025)**
Photo 12:	**Northern culvert outflow and containment. (7/10/2025)**



PHOTOGRAPHS



Photo 13:	**Start of sweep with absorbent boom at northern extent. (7/10/2025)**
Photo 14:	**Third culvert after sweep. (7/10/2025)**



PHOTOGRAPHS



Photo 15:	**Sweeping around second culvert. (7/10/2025)**
Photo 16:	**Sweep of residual oil spots on surface near south culvert outflow. (7/10/2025)**



PHOTOGRAPHS



Photo 17:	**Preparation of booms for deployment around each culvert. (7/10/2025)**
Photo 18:	**View of absorbent boom across southern extent from lake inlet looking north. (7/11/2025)**



PHOTOGRAPHS



Photo 19:	**Absorbent boom across southern extent and inlet. (7/11/2025)**
Photo 20:	**Absorbent boom along southern extent. (7/11/2025)**



PHOTOGRAPHS



Photo 21:	**View of absorbent boom and fishing pier from southern culvert. (7/11/2025)**
Photo 22:	**Southern culvert outflow and containment. (7/11/2025)**



PHOTOGRAPHS



Photo 23:	**Southern culvert inlet. (7/11/2025)**
Photo 24:	**Highway 385 southbound shoulder looking north from southern culvert. (7/11/2025)**



PHOTOGRAPHS



Photo 25:	**Highway 385 southbound shoulder looking south from southern culvert. (7/11/2025)**
Photo 26:	**Absorbent booms underneath fishing pier. (7/11/2025)**



PHOTOGRAPHS



Photo 27:	**View from fishing pier looking south. (7/11/2025)**
Photo 28:	**View from fishing pier looking north. (7/11/2025)**



PHOTOGRAPHS



Photo 29:	**Second culvert outflow and containment. (7/11/2025)**
Photo 30:	**Second culvert inlet. (7/11/2025)**



PHOTOGRAPHS



Photo 31:	**Highway 385 southbound shoulder looking north from second culvert. (7/11/2025)**
Photo 32:	**Highway 385 southbound shoulder looking south from second culvert. (7/11/2025)**



PHOTOGRAPHS



Photo 33:	**Third culvert outflow and containment. (7/11/2025)**
Photo 34:	**Third culvert inlet looking south. (7/11/2025)**



PHOTOGRAPHS



Photo 35:	**Third culvert inlet looking north. (7/11/2025)**
Photo 36:	**Northern culvert outflow and containment. (7/11/2025)**



PHOTOGRAPHS



Photo 37:	**Northern culvert inlet . (7/11/2025)**
Photo 38:	**Highway 385 southbound shoulder looking north from northern culvert. (7/11/2025)**



PHOTOGRAPHS



Photo 39:	**Highway 385 southbound shoulder looking south from northern culvert. (7/11/2025)**
Photo 40:	**Swim beach and eastern shoreline looking north. (7/11/2025)**



PHOTOGRAPHS



Photo 41:	**Eastern shoreline looking south from swim beach. (7/11/2025)**
Photo 42:	**View of southern extent and absorbent booms from lake. (7/14/2025)**



PHOTOGRAPHS



Photo 43:	**View of fishing pier and southern culvert outflow from lake. (7/14/2025)**
Photo 44:	**View of second culvert outflow and absorbent booms from lake. (7/14/2025)**



PHOTOGRAPHS



Photo 45:	**View of third culvert outflow and absorbent booms from lake. (7/14/2025)**
Photo 46:	**View of northern culvert outflow and absorbent booms from lake. (7/14/2025)**



PHOTOGRAPHS



Photo 47:	**Highway 385 southbound shoulder looking south from southern culvert. (7/21/2025)**
Photo 48:	**Highway 385 southbound shoulder looking north from southern culvert. (7/21/2025)**



PHOTOGRAPHS



Photo 49:	**Highway 385 southbound shoulder looking south from northern culvert. (7/21/2025)**
Photo 50:	**Viewing north of the ROW during remedial excavation activities. (8/13/2025)**



PHOTOGRAPHS



Photo 51:	**Viewing north of the ROW during remedial excavation activities. (8/13/2025)**
Photo 52:	**Viewing west of remedial excavation activities within the western ROW. (8/13/2025)**



PHOTOGRAPHS



Photo 17:	**Preparation of booms for deployment around each culvert. (7/10/2025)**
Photo 18:	**View of absorbent boom across southern extent from lake inlet looking north. (7/11/2025)**



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Photo 19:	**Absorbent boom across southern extent and inlet. (7/11/2025)**
Photo 20:	**Absorbent boom along southern extent. (7/11/2025)**



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Photo 21:	**View of absorbent boom and fishing pier from southern culvert. (7/11/2025)**
Photo 22:	**Southern culvert outflow and containment. (7/11/2025)**



PHOTOGRAPHS



Photo 23:	**Southern culvert inlet. (7/11/2025)**
Photo 24:	**Highway 385 southbound shoulder looking north from southern culvert. (7/11/2025)**



PHOTOGRAPHS



Photo 25:	**Highway 385 southbound shoulder looking south from southern culvert. (7/11/2025)**
Photo 26:	**Absorbent booms underneath fishing pier. (7/11/2025)**



PHOTOGRAPHS



Photo 27:	**View from fishing pier looking south. (7/11/2025)**
Photo 28:	**View from fishing pier looking north. (7/11/2025)**



PHOTOGRAPHS



Photo 29:	**Second culvert outflow and containment. (7/11/2025)**
Photo 30:	**Second culvert inlet. (7/11/2025)**



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Photo 31:	**Highway 385 southbound shoulder looking north from second culvert. (7/11/2025)**
Photo 32:	**Highway 385 southbound shoulder looking south from second culvert. (7/11/2025)**



PHOTOGRAPHS



Photo 33:	**Third culvert outflow and containment. (7/11/2025)**
Photo 34:	**Third culvert inlet looking south. (7/11/2025)**



PHOTOGRAPHS



Photo 35:	**Third culvert inlet looking north. (7/11/2025)**
Photo 36:	**Northern culvert outflow and containment. (7/11/2025)**



PHOTOGRAPHS



Photo 37:	**Northern culvert inlet . (7/11/2025)**
Photo 38:	**Highway 385 southbound shoulder looking north from northern culvert. (7/11/2025)**



PHOTOGRAPHS



Photo 39:	**Highway 385 southbound shoulder looking south from northern culvert. (7/11/2025)**
Photo 40:	**Swim beach and eastern shoreline looking north. (7/11/2025)**



PHOTOGRAPHS



Photo 41:	**Eastern shoreline looking south from swim beach. (7/11/2025)**
Photo 42:	**View of southern extent and absorbent booms from lake. (7/14/2025)**



PHOTOGRAPHS



Photo 43:	**View of fishing pier and southern culvert outflow from lake. (7/14/2025)**
Photo 44:	**View of second culvert outflow and absorbent booms from lake. (7/14/2025)**



PHOTOGRAPHS



Photo 45:	**View of third culvert outflow and absorbent booms from lake. (7/14/2025)**
Photo 46:	**View of northern culvert outflow and absorbent booms from lake. (7/14/2025)**



PHOTOGRAPHS



Photo 47:	**Highway 385 southbound shoulder looking south from southern culvert. (7/21/2025)**
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PHOTOGRAPHS



Photo 49:	**Highway 385 southbound shoulder looking south from northern culvert. (7/21/2025)**
Photo 50:	**Viewing north of the ROW during remedial excavation activities. (8/13/2025)**



PHOTOGRAPHS



Photo 51:	**Viewing north of the ROW during remedial excavation activities. (8/13/2025)**
Photo 52:	**Viewing west of remedial excavation activities within the western ROW. (8/13/2025)**



PHOTOGRAPHS



Photo 53:	**Viewing south of remedial excavation activities within the ROW. (8/13/2025)**
Photo 54:	**Viewing south of remedial excavation activities within the ROW. (8/13/2025)**



PHOTOGRAPHS



Photo 55:	**Viewing south of remedial excavation activities within the ROW. (8/13/2025)**
Photo 56:	**Viewing north from the southern culvert showing the ROW during remedial excavation activities. (8/13/2025)**



PHOTOGRAPHS



Photo 57:	**Viewing south from the southern culvert after remedial excavation activities had been completed. (8/21/2025)**
Photo 58:	**Viewing north from the southern culvert after remedial excavation activities had been completed. (8/21/2025)**



PHOTOGRAPHS



Photo 59:	**Viewing north from the northern culvert after remedial excavation activities had been completed. (8/21/2025)**
Photo 60:	**Viewing south from the northern culvert after remedial excavation activities had been completed. (8/21/2025)**



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Photo 61:	**Viewing south from the third culvert after remedial excavation activities had been completed. (8/21/2025)**
Photo 62:	**Viewing south from the second culvert after remedial excavation activities had been completed. (8/21/2025)**



PHOTOGRAPHS



Photo 63:	**Viewing west of Sheridan Lake western shoreline adjacent to northern culvert outfall. (8/21/2025)**
Photo 64:	**Viewing southwest of Sheridan Lake western shoreline near third culvert outfall. (8/21/2025)**



PHOTOGRAPHS



Photo 65:	**Viewing southwest of Sheridan Lake western shoreline near second culvert outfall. (8/21/2025)**
Photo 66:	**Viewing southwest of Sheridan Lake western shoreline near southern culvert outfall. (8/21/2025)**



10248680
Rapid City Solid Waste
5555 S Highway 79
Rapid CIty, SD 57701
Phone: (605) 394-4197

Ticket: 10248680
Date: 8/13/2025
Time: 14:29:44 - 14:46:40

Customer: 9999999999/Cash (Taxed)
Truck: 73072C
Truck Type: NA/Not Applicable
Comment: MC70 SHERIDAN LAKE

Gross: 71620 LB In Scale 1
Tare: 39520 LB Out Scale 2
Net: 32100 LB
Tons: 16.05

Materials & Services

Origin: NA/Not Applicable
Material: 016/dirt and mud
Quantity: 16.05 Ton
Rate: $0.00/TON
Amount: $ 0.00

Total Taxes: $ 0.00
Total Amount: $ 0.00
Change: 0.00

Weighmaster: Linda H.

Driver:

****

10248541
Rapid City Solid Waste
5555 S Highway 79
Rapid City, SD 57701
Phone: (605) 394-4197

Ticket: 10248541
Date: 8/13/2025
Time: 12:11:34 - 12:20:59

Customer: 9999999999/Cash (Taxed)
Truck: 73072C
Truck Type: NA/Not Applicable
Comment: SHERIDAN LAKE ROAD MC70

Gross: 84080 LB In Scale 1
Tare: 39600 LB Out Scale 2
Net: 44480 LB
Tons: 22.24

Materials & Services

Origin: NA/Not Applicable
Material: 016/dirt and mud
Quantity: 22.24 Ton
Rate: $0.00/TON
Amount: $ 0.00

Total Taxes: $ 0.00
Total Amount: $ 0.00
Change: 0.00

Weighmaster: Jessic R.

Driver:
****

10248400
Rapid City Solid Waste
5555 S Highway 79
Rapid City, SD 57701
Phone: (605) 394-4197

Ticket: 10248400
Date: 8/13/2025
Time: 09:18:55 - 09:33:28

Customer: 9999999999/Cash (Taxed)
Truck: 73072C
Truck Type: NA/Not Applicable
Comment: SHERIDAN LAKE ROAD MC70

Gross: 93160 LB In Scale 1
Tare: 39700 LB Out Scale 2
Net: 53460 LB
Tons: 26.73

Materials & Services

Origin: NA/Not Applicable
Material: 016/dirt and mud
Quantity: 26.73 Ton
Rate: $0.00/TON
Amount: $ 0.00

Total Taxes: $ 0.00
Total Amount: $ 0.00
Change: 0.00

Weighmaster: Linda H.

Driver:
****

10248828
Rapid City Solid Waste
5555 S Highway 79
Rapid City, SD 57701
Phone: (605) 394-4197

Ticket: 10248828
Date: 8/14/2025
Time: 08:48:34 - 09:03:12

Customer: 9999999999/Cash (Taxed)
Truck: 73072C
Truck Type: NA/Not Applicable
Comment: sheridon MC70

Gross: 39920 LB In Scale 1
Tare: 39220 LB Out Scale 2
Net: 700 LB
Tons: 0.35

Materials & Services

Origin: NA/Not Applicable
Material: 004/construction debris (mixed)
Quantity: 0.35 Ton
Rate: $66.00/TON
Amount: $ 23.10

Total Taxes: $ 1.43
Total Amount: $ 24.53
Visa Fleet: xxxx-4834 - Approved: SALE:076218:
Change: 0.00

Weighmaster: Linda H.

Driver:
****