

Petroleum Bulk Storage (PBS) Update and Renewal Application

version 3.39

(Submission #: HQN-XFW5-HRZJN, version 1)

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Details

PBS Number 8-040045 Ovid (Seneca) (5028)

Submission ID HQN-XFW5-HRZJN

Form Input

Overview

Your Registration expires on the date below. Please note that renewals are only available to facilities which are within 1 year of expiring.

07/29/2027

PBS Number

8-040045

Facility Name

WILLARD DRUG TREATMENT CENTER

Town and County

Ovid (Seneca) (5028)

Type of Facility

Other

Facility

Would you like to modify any Facility information on this page?

Yes

PBS Number

8-040045

Facility Name

WILLARD DRUG TREATMENT CENTER

Facility's Address

7116 COUNTY ROAD 132

WILLARD, NY 14588

Town and County

Ovid (Seneca) (5028)

Facility Location - Please enter your facility's address in order to calculate its Latitude and Longitude. Alternatively, find your facility on the map to automatically generate the Latitude and Longitude.

42.677876759,-76.863721401

Facility's Phone Number

(607) 869-5500

Facility Type
Other: CORRECTIONAL FACILITY

Some information is "read-only". If you want to make any updates to "read-only" information, please reach out to your NYSDEC regional office*, bulk storage program. Contact information for each region can be found below:

- Central office: dec.sm.e-regbspregion0@dec.ny.gov
- Region 1: dec.sm.e-regbspregion1@dec.ny.gov
- Region 2: dec.sm.e-regbspregion0@dec.ny.gov
- Region 3: dec.sm.e-regbspregion3@dec.ny.gov
- Region 4: dec.sm.e-regbspregion4@dec.ny.gov
- Region 5: dec.sm.e-regbspregion5@dec.ny.gov
- Region 6: dec.sm.e-regbspregion6@dec.ny.gov
- Region 7: dec.sm.e-regbspregion7@dec.ny.gov
- Region 8: dec.sm.e-regbspregion8@dec.ny.gov
- Region 9: dec.sm.e-regbspregion9@dec.ny.gov

Property Owner

Would you like to modify any Property Owner information on this page?
No

Owner Type
NYS DEPT. CORR SVC (State Government)

Are all tanks at this facility owned by this property owner?
No

Property Owner Name (Legal Entity)
NYS DOCCS

Property Owner Contact Information (facility/property owner on the deed)

Phone Type	Number	Extension
Business	(518) 485-5576	NONE PROVIDED
Email		
MICHAEL.ONEIL2@DOCCS.NY.GOV		
<u>Property Owner's Address</u>		
1220 WASHINGTON AVE		
ALBANY, NY 12226		

This section contains information pertaining to the property owner. Some information is "read-only". If you want to make any updates to "read-only" information, please reach out to your NYSDEC regional office*, bulk storage program. Contact information for each region can be found here:

- Central office: dec.sm.e-regbspregion0@dec.ny.gov
- Region 1: dec.sm.e-regbspregion1@dec.ny.gov
- Region 2: dec.sm.e-regbspregion0@dec.ny.gov
- Region 3: dec.sm.e-regbspregion3@dec.ny.gov
- Region 4: dec.sm.e-regbspregion4@dec.ny.gov
- Region 5: dec.sm.e-regbspregion5@dec.ny.gov
- Region 6: dec.sm.e-regbspregion6@dec.ny.gov
- Region 7: dec.sm.e-regbspregion7@dec.ny.gov
- Region 8: dec.sm.e-regbspregion8@dec.ny.gov
- Region 9: dec.sm.e-regbspregion9@dec.ny.gov

*Please note that applicants within Region 2 (i.e., New York City) must instead contact the central office in Albany if their application includes a fee (i.e., renewal, new facility, or transfer of ownership).

Tank Owner(s) (1 of 1)

Tank Owner: NYSDOCCS

By default, the property (facility) owner is the tank owner for all tanks. However, if this facility has additional tank owners, after completing the owner information below, please go to the TANKS section and assign which tank owner owns each tank. You will need to select "Tank repair/modification" for any tank you wish to assign a different tank owner to.

Tank Owner Name (legal entity)

NYSDOCCS

Tank Owner

Phone Type	Number	Extension
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Business	(607) 869-5111	12226
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Email

DUANE.MOSS@doccs.ny.gov

Tank Owner's Address

6600 STATE ROUTE 96

ROMULUS, NY 14541

Contacts

Facility Operator

Please enter the facility operator information.

Would you like to modify the Facility Operator information?

Yes

Operator Information

Operator Name (Legal Entity)

FRANK MOSS

Phone Type	Number	Extension
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Business	(607) 869-5111	
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Email

DUANE.MOSS@DOCCS.NY.GOV

Address

6600 STATE ROUTE 96

ROMULUS, NY 14541

Facility Correspondence Contact

Please enter the contact information for the individual that we should contact for questions regarding this facility's PBS registration.

Would you like to modify Mail (Correspondence) Contact information?

Yes

Correspondence Name (First and Last)

DIRECTOR

Correspondence Title

DIVISION OF FACILITIES PLANNING

Facility Correspondence

Correspondence Company Name

NYS DOCCS

Phone Type Number Extension

Business (518) 485-5576

Email

ROGER.WILLINGHAM@DOCCS.NY.GOV

Address

1220 WASHINGTON AVENUE

ALBANY, NY 12226

Emergency Contact Information

Please enter the contact information for the individual that we should contact in the event of an emergency at the PBS facility.

Would you like to modify the Emergency Contact information?

Yes

Emergency Contact Name

WATCH COMMANDER

Emergency Contact Phone Number

(607) 869-5111

Tanks (1 of 29)

Tank Number: 017A

Modification Type

Tank repair/modification

Name of Tank

017A

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

03/18/1982

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

275

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Diking (Aboveground)

Tank leak detection

None

Tank overfill prevention

Product Level Gauge (A/G)

Tank spill prevention

None

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Gravity

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Steel/Carbon Steel/Iron

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

None

Is this tank owned by the property owner?

Yes

Tanks (2 of 29)

Tank Number: 017B

Modification Type

Tank repair/modification

Name of Tank

017B

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

03/18/1982

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

275

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Diking (Aboveground)

Tank leak detection

None

Tank overfill prevention

Product Level Gauge (A/G)

Tank spill prevention

None

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Gravity

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Steel/Carbon Steel/Iron

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

None

Is this tank owned by the property owner?

Yes

Tanks (3 of 29)

Tank Number: 01P

Modification Type

Tank repair/modification

Name of Tank

01P

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

10/15/2002

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

20000

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Modified Double-Walled (Aboveground)

Tank leak detection

Interstitial - Electronic Monitoring

Tank overfill prevention

High Level Alarm

Product Level Gauge (A/G)

Tank spill prevention

None

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Suction Dispenser

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Steel/Carbon Steel/Iron

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

Exempt Suction Piping

Is this tank owned by the property owner?

Yes

Tanks (4 of 29)

Tank Number: 021

Modification Type

Tank repair/modification

Name of Tank

021

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

04/15/1986

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

275

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Diking (Aboveground)

Tank leak detection

None

Tank overfill prevention

Product Level Gauge (A/G)

Tank spill prevention

None

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Gravity

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Steel/Carbon Steel/Iron

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

None

Is this tank owned by the property owner?

Yes

Tanks (5 of 29)

Tank Number: 022

Modification Type

Tank repair/modification

Name of Tank

022

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

04/15/1986

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

275

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Diking (Aboveground)

Tank leak detection

None

Tank overfill prevention

Product Level Gauge (A/G)

Tank spill prevention

None

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Gravity

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Steel/Carbon Steel/Iron

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

None

Is this tank owned by the property owner?

Yes

Tanks (6 of 29)

Tank Number: 025A

Modification Type

Tank repair/modification

Name of Tank

025A

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

09/20/2007

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

275

Tank design/construction material
Steel/Carbon Steel/Iron

Tank internal corrosion protection
None

Tank external corrosion protection
Painted/Asphalt Coating

Tank secondary containment
Diking (Aboveground)

Tank leak detection
None

Tank overfill prevention
Product Level Gauge (A/G)
Vent Whistle

Tank spill prevention
None

If this tank has dispenser(s), do they have under dispenser containment?
No

Pumping/dispensing method
Gravity

Does this tank have piping?
Yes

Piping install date
NONE PROVIDED

Is the piping aboveground or underground?
Aboveground

Piping design/construction material
Steel/Carbon Steel/Iron

Piping secondary containment
None

Piping external corrosion protection
None

Piping leak detection
None

Is this tank owned by the property owner?
Yes

Tanks (7 of 29)

Tank Number: 025B

Modification Type
Tank repair/modification

Name of Tank
025B

Is this tank aboveground or underground?
Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

09/20/2007

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

275

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Diking (Aboveground)

Tank leak detection

None

Tank overfill prevention

Product Level Gauge (A/G)

Vent Whistle

Tank spill prevention

None

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Gravity

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Steel/Carbon Steel/Iron

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

None

Is this tank owned by the property owner?

Yes

Tanks (8 of 29)

Tank Number: 02P

Modification Type

Tank repair/modification

Name of Tank

02P

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

11/16/2002

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

20000

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Modified Double-Walled (Aboveground)

Tank leak detection

Interstitial - Electronic Monitoring

Tank overfill prevention

High Level Alarm

Product Level Gauge (A/G)

Tank spill prevention

None

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Suction Dispenser

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Steel/Carbon Steel/Iron

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

Exempt Suction Piping

Is this tank owned by the property owner?

Yes

Tanks (9 of 29)**Tank Number: 039A****Modification Type**

Tank repair/modification

Name of Tank

039A

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

08/01/1989

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

275

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Diking (Aboveground)

Tank leak detection

Interstitial - Electronic Monitoring

Tank overfill prevention

Product Level Gauge (A/G)

Tank spill prevention

None

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Suction Dispenser

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Steel/Carbon Steel/Iron

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

Exempt Suction Piping

Is this tank owned by the property owner?

Yes

Tanks (10 of 29)**Tank Number: 039B****Modification Type**

Tank repair/modification

Name of Tank

039B

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

08/01/1989

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

275

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Diking (Aboveground)

Tank leak detection

None

Tank overfill prevention

Product Level Gauge (A/G)

Tank spill prevention

None

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Suction Dispenser

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Steel/Carbon Steel/Iron

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

Exempt Suction Piping

Is this tank owned by the property owner?

Yes

Tanks (11 of 29)

Tank Number: 03P

Modification Type

Tank repair/modification

Name of Tank

03P

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

11/25/2002

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

20000

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Modified Double-Walled (Aboveground)

Tank leak detection

Interstitial - Electronic Monitoring

Tank overfill prevention

High Level Alarm

Product Level Gauge (A/G)

Tank spill prevention

None

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Suction Dispenser

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Steel/Carbon Steel/Iron

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

Exempt Suction Piping

Is this tank owned by the property owner?

Yes

Tanks (12 of 29)

Tank Number: 041

Modification Type

Tank repair/modification

Name of Tank

041

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

gasoline/ethanol

Tank installation date

11/01/1995

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

2000

Percent ethanol or biodiesel

10.00

Tank design/construction material

Steel Tank Encased in Concrete

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

None

Tank leak detection

Interstitial - Electronic Monitoring

Tank overfill prevention

Automatic Shut-Off

High Level Alarm

Tank spill prevention

Catch Basin

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Pressurized Dispenser

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Galvanized Steel

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

Pressurized Piping Leak Detector

Is this tank owned by the property owner?

Yes

Tanks (13 of 29)

Tank Number: 042

Modification Type

Tank repair/modification

Name of Tank

042

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

diesel

Tank installation date

11/01/1995

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

1000

Tank design/construction material

Steel Tank Encased in Concrete

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Modified Double-Walled (Aboveground)

Tank leak detection

Interstitial - Electronic Monitoring

Tank overfill prevention

Automatic Shut-Off

High Level Alarm

Tank spill prevention

Catch Basin

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Pressurized Dispenser

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Galvanized Steel

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

Pressurized Piping Leak Detector

Is this tank owned by the property owner?

Yes

Tanks (14 of 29)

Tank Number: 043

Modification Type

Tank repair/modification

Name of Tank

043

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

11/25/2000

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

2000

Tank design/construction material

Steel Tank Encased in Concrete

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Modified Double-Walled (Aboveground)

Tank leak detection

Interstitial - Electronic Monitoring

Tank overfill prevention

High Level Alarm

Product Level Gauge (A/G)

Tank spill prevention

Catch Basin

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Suction Dispenser

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Underground/On-ground

Piping design/construction material

Flexible Piping

Piping secondary containment

Double walled UG

Piping external corrosion protection

None

Piping leak detection

Exempt Suction Piping

Is this tank owned by the property owner?

Yes

Tanks (15 of 29)

Tank Number: 045

Modification Type

Tank repair/modification

Name of Tank

045

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

11/25/2000

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

2000

Tank design/construction material

Steel Tank Encased in Concrete

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Modified Double-Walled (Aboveground)

Tank leak detection

Interstitial - Electronic Monitoring

Tank overfill prevention

High Level Alarm

Product Level Gauge (A/G)

Tank spill prevention

Catch Basin

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Suction Dispenser

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Underground/On-ground

Piping design/construction material

Flexible Piping

Piping secondary containment

Double walled UG

Piping external corrosion protection

None

Piping leak detection

Exempt Suction Piping

Is this tank owned by the property owner?

Yes

Tanks (16 of 29)

Tank Number: 046

Modification Type

Tank closure

Name of Tank

046

Tank storage capacity (gallons)

2000

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

11/25/2000

How was this tank closed?

Closed - Removed

Tank Closure Date

02/02/2022

Tank design/construction material

Steel Tank Encased in Concrete

Is this tank owned by the property owner?

Yes

Tanks (17 of 29)

Tank Number: 048

Modification Type

Tank closure

Name of Tank

048

Tank storage capacity (gallons)

500

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

07/01/1995

How was this tank closed?

Closed - Removed

Tank Closure Date

02/02/2022

Tank design/construction material

Steel/Carbon Steel/Iron

Is this tank owned by the property owner?

Yes

Tanks (18 of 29)

Tank Number: 049

Modification Type

Tank repair/modification

Name of Tank

049

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

waste oil/used oil

Tank installation date

12/06/2005

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

185

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Modified Double-Walled (Aboveground)

Tank leak detection

Interstitial - Manual Monitoring

Tank overfill prevention

Product Level Gauge (A/G)

Tank spill prevention

Catch Basin

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

None

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Steel/Carbon Steel/Iron

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

None

Is this tank owned by the property owner?

Yes

Tanks (19 of 29)

Tank Number: 050

Modification Type

Tank repair/modification

Name of Tank

050

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

waste oil/used oil

Tank installation date

12/06/2005

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

185

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Modified Double-Walled (Aboveground)

Tank leak detection

Interstitial - Manual Monitoring

Tank overfill prevention

Product Level Gauge (A/G)

Tank spill prevention

Catch Basin

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

None

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Steel/Carbon Steel/Iron

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

None

Is this tank owned by the property owner?

Yes

Tanks (20 of 29)

Tank Number: 051

Modification Type

Tank repair/modification

Name of Tank

051

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

waste oil/used oil

Tank installation date

12/06/2005

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

185

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

None

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

Modified Double-Walled (Aboveground)

Tank leak detection

Interstitial - Manual Monitoring

Tank overfill prevention

Product Level Gauge (A/G)

Tank spill prevention

None

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

None

Does this tank have piping?

No

Is this tank owned by the property owner?

Yes

Tanks (21 of 29)

Tank Number: 052

Modification Type

Tank closure

Name of Tank

052

Tank storage capacity (gallons)

150

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

11/25/2000

How was this tank closed?

Closed - Removed

Tank Closure Date

02/02/2022

Tank design/construction material

Steel/Carbon Steel/Iron

Is this tank owned by the property owner?

Yes

Tanks (22 of 29)

Tank Number: 053

Modification Type

Tank repair/modification

Name of Tank

053

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

11/25/2000

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

75

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

Epoxy Liner

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

None

Tank leak detection

None

Tank overfill prevention

Automatic Shut-Off

High Level Alarm

Tank spill prevention

None

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Suction Dispenser

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Flexible Piping

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

Exempt Suction Piping

Is this tank owned by the property owner?

Yes

Tanks (23 of 29)

Tank Number: 054

Modification Type

Tank repair/modification

Name of Tank

054

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

11/25/2000

Tank status

Out of Service

Date tank went out-of-service

02/02/2022

Tank storage capacity (gallons)

75

Tank design/construction material

Steel/Carbon Steel/Iron

Tank internal corrosion protection

Epoxy Liner

Tank external corrosion protection

Painted/Asphalt Coating

Tank secondary containment

None

Tank leak detection

None

Tank overfill prevention

Automatic Shut-Off

High Level Alarm

Tank spill prevention

None

If this tank has dispenser(s), do they have under dispenser containment?

No

Pumping/dispensing method

Suction Dispenser

Does this tank have piping?

Yes

Piping install date

NONE PROVIDED

Is the piping aboveground or underground?

Aboveground

Piping design/construction material

Flexible Piping

Piping secondary containment

None

Piping external corrosion protection

None

Piping leak detection

Exempt Suction Piping

Is this tank owned by the property owner?

Yes

Tanks (24 of 29)

Tank Number: 056

Modification Type

Tank closure

Name of Tank

056

Tank storage capacity (gallons)

25

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

11/25/2000

How was this tank closed?

Closed - Removed

Tank Closure Date

02/02/2022

Tank design/construction material

Steel/Carbon Steel/Iron

Is this tank owned by the property owner?

Yes

Tanks (25 of 29)

Tank Number: 058

Modification Type

Tank closure

Name of Tank

058

Tank storage capacity (gallons)

275

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

07/12/2013

How was this tank closed?

Closed - Removed

Tank Closure Date

02/02/2022

Tank design/construction material

Steel/Carbon Steel/Iron

Is this tank owned by the property owner?

Yes

Tanks (26 of 29)

Tank Number: 059

Modification Type

Tank closure

Name of Tank

059

Tank storage capacity (gallons)

2000

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

diesel

Tank installation date

05/10/2019

How was this tank closed?

Closed - Removed

Tank Closure Date

02/02/2022

Tank design/construction material

Steel/Carbon Steel/Iron

Is this tank owned by the property owner?

Yes

Tanks (27 of 29)

Tank Number: 060

Modification Type
No change needed

Warning: If "No change needed" is selected, information for this tank will not be updated.

Name of Tank

060

Tank storage capacity (gallons)

290

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

Diesel (E-Gen)

Tank installation date

10/31/2019

Tank status

In Service

Tank design/construction material

Steel/Carbon Steel/Iron

Tanks (28 of 29)

Tank Number: 061

Modification Type
No change needed

Warning: If "No change needed" is selected, information for this tank will not be updated.

Name of Tank

061

Tank storage capacity (gallons)

6000

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

Diesel (E-Gen)

Tank installation date

10/31/2019

Tank status

In Service

Tank design/construction material

Steel/Carbon Steel/Iron

Tanks (29 of 29)

Tank Number: 57

Modification Type

Tank closure

Name of Tank

57

Tank storage capacity (gallons)

275

Is this tank aboveground or underground?

Aboveground on saddles, legs, stilts, rack or cradle

Type of petroleum stored

#2 fuel oil (on-site consumption)

Tank installation date

06/28/2011

How was this tank closed?

Closed - Removed

Tank Closure Date

02/02/2022

Tank design/construction material

Steel/Carbon Steel/Iron

Is this tank owned by the property owner?

Yes

Tank Closure Documentation

Tank Closure Certification/Documentation

WillardPBSClosures.pdf - 05/29/2026 09:16 AM

Comment

NONE PROVIDED