

Facility Summary in Richland County in the City of Fairview

Location: BRAKE TIME 251717
516 S Ellery Ave
Fairview, MT 59221 Richland

System Facility ID:42-03914

Facility Code: 27193
Last Inspected On: 07/20/2022
Operating Permit Renewal Date: 10/04/2025

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: FAIRVIEW MT LLC (406) 747-5024 licensing@btcmstores.com

Operator Contact: Theodore Bezel;Mini Mart Inc dba Loaf 'N Jug Pueblo (513) 964-1568 elegaldept@eg-america.com

Owner/Operator: FAIRVIEW MT LLC (406) 747-5024 licensing@btcmstores.com

- Theodore Bezel, UST Class A Operator elegaldept@eg-america.com
- Theodore Bezel, UST Class A Operator elegaldept@eg-america.com
- Theodore Bezel, UST Class B Global Operator
- Theodore Bezel, UST Class B Global Operator
- Theodore Bezel, UST Class B Operator
- Theodore Bezel, UST Class B Operator

Tank Code	06	Tank Age	12	Tank Installed Date	03/01/2013	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve;High Level Alarm
Tag Number	5410	Spill Test Date	09/26/2024	Piping Installed Date	03/01/2013	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date	02/27/2025	Sump Tightness Test Date	09/26/2024	Catastrophic L.D Type 3.0	Mechanical Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Gasoline	PLLD Test Date	07/20/2022	Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	20000	ATG Test Date	07/20/2022	Line Tightness Test Date	02/27/2025	Secondary Tank Leak Detection	Automatic Tank Gauging 0.1	Secondary Pipe Detection		Energy Act	Yes
		Overfill Test Date	10/22/2020			ATG Type	Gilbarco-Veeder Root/TLS-350;Gilbarco-Veeder Root/TLS-350/Gilbarco EMC				
Tank Code	07	Tank Age	12	Tank Installed Date	03/01/2013	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve;High Level Alarm
Tag Number	5411	Spill Test Date	09/26/2024	Piping Installed Date	03/01/2013	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date	02/27/2025	Sump Tightness Test Date	02/27/2025	Catastrophic L.D Type 3.0	Mechanical Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible

Product	Diesel	PLLD Test Date	07/20/2022	Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	10000	ATG Test Date	07/20/2022	Line Tightness Test Date	07/20/2022	Secondary Tank Leak Detection	Automatic Tank Gauging 0.1	Secondary Pipe Detection		Energy Act	Yes
		Overfill Test Date	10/22/2020			ATG Type	Gilbarco-Veeder Root/TLS-350;Gilbarco-Veeder Root/TLS-350/Gilbarco EMC				
Tank Code	08	Tank Age	12	Tank Installed Date	03/01/2013	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve;High Level Alarm
Tag Number	5412	Spill Test Date	09/26/2024	Piping Installed Date	03/01/2013	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date	02/27/2025	Sump Tightness Test Date	02/27/2025	Catastrophic L.D Type 3.0	Mechanical Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Gasoline	PLLD Test Date	07/20/2022	Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	8000	ATG Test Date	07/20/2022	Line Tightness Test Date	07/20/2022	Secondary Tank Leak Detection	Automatic Tank Gauging 0.1	Secondary Pipe Detection		Energy Act	Yes
		Overfill Test Date	10/22/2020			ATG Type	Gilbarco-Veeder Root/TLS-350;Gilbarco-Veeder Root/TLS-350/Gilbarco EMC				

Facility Summary in Richland County in the City of Fairview

Location: HORIZON RESOURCES FAIRVIEW STORE
605 S Ellery Ave
Fairview, MT 59221 Richland

System Facility ID:42-03363

Facility Code: 27175
Last Inspected On: 04/12/2023
Operating Permit Renewal Date: 07/24/2026

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: Horizon Resources

kquinnel@horizonresources.coop

Operator Contact: Darcie Yadon

dyadon@horizonresources.coop

Owner/Operator: Horizon Resources

kquinnel@horizonresources.coop

Darcie Yadon, UST Class A Operator
Darcie Yadon, UST Class A Operator
Darcie Yadon, UST Class B Operator
Darcie Yadon, UST Class B Operator

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Tank Code	07	Tank Age	27	Tank Installed Date	12/01/1998	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	3722	Spill Test Date	12/14/2021	Piping Installed Date	01/24/2011	Tank Construction		Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	12/13/2021	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Galvanic
Product	Gasoline	PLLD Test Date		Tank/Piping CP Test Date	11/09/2018	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	7800	ATG Test Date	11/22/2022	Line Tightness Test Date		Secondary Tank Leak Detection		Secondary Pipe Detection	ELLD 0.2	Energy Act	No
		Overfill Test Date	04/12/2023			ATG Type	Veeder Root/TLS-450				
Tank Code	08	Tank Age	27	Tank Installed Date	12/01/1998	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	3723	Spill Test Date	12/14/2021	Piping Installed Date	01/24/2011	Tank Construction		Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	12/13/2021	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Galvanic
Product	Gasoline	PLLD Test Date		Tank/Piping CP Test Date	11/09/2018	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	4200	ATG Test Date	11/22/2022	Line Tightness Test Date		Secondary Tank Leak Detection		Secondary Pipe Detection	ELLD 0.2	Energy Act	No
		Overfill Test Date	04/12/2023			ATG Type	Veeder Root/TLS-450				

Tank Code	09	Tank Age	27	Tank Installed Date	12/01/1998	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	3724	Spill Test Date	12/14/2021	Piping Installed Date	01/24/2011	Tank Construction		Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	12/13/2021	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Galvanic
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date	11/09/2018	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	5500	ATG Test Date	11/22/2022	Line Tightness Test Date		Secondary Tank Leak Detection		Secondary Pipe Detection	ELLD 0.2	Energy Act	No
		Overfill Test Date	04/12/2023			ATG Type	Veeder Root/TLS-450				
Tank Code	10	Tank Age	27	Tank Installed Date	12/01/1998	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	3725	Spill Test Date	12/14/2021	Piping Installed Date	01/24/2011	Tank Construction		Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	12/13/2021	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Galvanic
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date	11/09/2018	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	4500	ATG Test Date	11/22/2022	Line Tightness Test Date		Secondary Tank Leak Detection		Secondary Pipe Detection	ELLD 0.2	Energy Act	No
		Overfill Test Date	04/12/2023			ATG Type	Veeder Root/TLS-450				
Tank Code	15	Tank Age	14	Tank Installed Date	01/02/2011	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	5274	Spill Test Date	12/14/2021	Piping Installed Date	01/24/2011	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	12/13/2021	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	10000	ATG Test Date	11/22/2022	Line Tightness Test Date		Secondary Tank Leak Detection	Automatic Tank Gauging 0.2	Secondary Pipe Detection	ELLD 0.2	Energy Act	Yes
		Overfill Test Date	04/12/2023			ATG Type	Gilbarco-Veeder Root/TLS-450;Veeder Root/TLS-450				
Tank Code	16	Tank Age	14	Tank Installed Date	01/02/2011	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	5275	Spill Test Date	12/14/2021	Piping Installed Date	01/24/2011	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	12/13/2021	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible

Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	10000	ATG Test Date	11/22/2022	Line Tightness Test Date		Secondary Tank Leak Detection	Automatic Tank Gauging 0.2	Secondary Pipe Detection	ELLD 0.2	Energy Act	Yes
		Overfill Test Date	04/12/2023			ATG Type	Gilbarco-Veeder Root/TLS-450;Veeder Root/TLS-450				

Facility Summary in Richland County in the City of Lambert

Location: NORTANA GRAIN CO
100 1st Ave SW
Lambert, MT 59243 Richland

System Facility ID:42-00317

Facility Code: 27067
Last Inspected On: 10/21/2024
Operating Permit Renewal Date: 03/04/2028

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: Nortana Grain Co;Shane Keller	(406) 443-2580;(406) 478-4122	kellershane@hotmail.com
Operator Contact: Mike Arneson;Shane Keller	(406) 478-4122;(406) 489-3589	kellershane@hotmail.com;mikenortana@outlook.com

Owner/Operator: Nortana Grain Co (406) 443-2580

Owner/Operator: Shane Keller (406) 443-2580

- Mike Arneson, UST Class A Operator
- Mike Arneson, UST Class A Operator
- Mike Arneson, UST Class B Operator
- Mike Arneson, UST Class B Operator
- Shane Keller, UST Class A Operator
- Shane Keller, UST Class A Operator
- Shane Keller, UST Class B Operator
- Shane Keller, UST Class B Operator

- mikenortana@outlook.com
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- mikenortana@outlook.com
- mikenortana@outlook.com
- kellershane@hotmail.com
- kellershane@hotmail.com
- kellershane@hotmail.com
- kellershane@hotmail.com

Tank Code	S5	Tank Age	16	Tank Installed Date	03/06/2009	Tank Material	Concrete	Piping Material	Flexible Plastic	Overfill Types	
Tag Number	5201	Spill Test Date		Piping Installed Date	10/20/2008	Tank Construction		Piping Construction	Double Walled	AST	Yes
Tank Status	Currently in Use	MLLD Test Date	06/10/2024	Sump Tightness Test Date		Catastrophic L.D Type 3.0	Mechanical Line Leak Detector	Piping Type	Pressurized	CP Met Types	
Product	Gasoline	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection		Primary Pipe Detection	MLLD Line Tightness Testing	Vapor Recovery	No
Capacity	21000	ATG Test Date		Line Tightness Test Date	06/10/2024	Secondary Tank Leak Detection		Secondary Pipe Detection	Continuous Interstitial Monitoring	Energy Act	No
		Overfill Test Date				ATG Type					
Tank Code	S6	Tank Age	16	Tank Installed Date	03/06/2009	Tank Material	Concrete	Piping Material	Flexible Plastic	Overfill Types	
Tag Number	5202	Spill Test Date		Piping Installed Date	10/20/2008	Tank Construction		Piping Construction	Double Walled	AST	Yes
Tank Status	Currently in Use	MLLD Test Date	06/10/2024	Sump Tightness Test Date		Catastrophic L.D Type 3.0	Mechanical Line Leak Detector	Piping Type	Pressurized	CP Met Types	

Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection		Primary Pipe Detection	MLLD Line Tightness Testing	Vapor Recovery	No
Capacity	21000	ATG Test Date		Line Tightness Test Date	06/10/2024	Secondary Tank Leak Detection		Secondary Pipe Detection	Continuous Interstitial Monitoring	Energy Act	No
		Overfill Test Date				ATG Type					
Tank Code	S7	Tank Age	16	Tank Installed Date	03/06/2009	Tank Material	Concrete	Piping Material	Flexible Plastic	Overfill Types	
Tag Number	5203	Spill Test Date		Piping Installed Date	10/20/2008	Tank Construction		Piping Construction	Double Walled	AST	Yes
Tank Status	Currently in Use	MLLD Test Date	06/10/2024	Sump Tightness Test Date		Catastrophic L.D Type 3.0	Mechanical Line Leak Detector	Piping Type	Pressurized	CP Met Types	
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection		Primary Pipe Detection	MLLD Line Tightness Testing	Vapor Recovery	No
Capacity	13000	ATG Test Date		Line Tightness Test Date	06/10/2024	Secondary Tank Leak Detection		Secondary Pipe Detection	Continuous Interstitial Monitoring	Energy Act	No
		Overfill Test Date				ATG Type					
Tank Code	S8	Tank Age	16	Tank Installed Date	03/06/2009	Tank Material	Concrete	Piping Material	Flexible Plastic	Overfill Types	
Tag Number	5204	Spill Test Date		Piping Installed Date	10/20/2008	Tank Construction		Piping Construction	Double Walled	AST	Yes
Tank Status	Currently in Use	MLLD Test Date	06/10/2024	Sump Tightness Test Date		Catastrophic L.D Type 3.0	Mechanical Line Leak Detector	Piping Type	Pressurized	CP Met Types	
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection		Primary Pipe Detection	MLLD Line Tightness Testing	Vapor Recovery	No
Capacity	15000	ATG Test Date		Line Tightness Test Date	06/10/2024	Secondary Tank Leak Detection		Secondary Pipe Detection	Continuous Interstitial Monitoring	Energy Act	No
		Overfill Test Date				ATG Type					
Tank Code	S9	Tank Age	16	Tank Installed Date	03/06/2009	Tank Material	Concrete	Piping Material	Flexible Plastic	Overfill Types	
Tag Number	5205	Spill Test Date		Piping Installed Date	10/20/2008	Tank Construction		Piping Construction	Double Walled	AST	Yes
Tank Status	Currently in Use	MLLD Test Date	06/10/2024	Sump Tightness Test Date		Catastrophic L.D Type 3.0	Mechanical Line Leak Detector	Piping Type	Pressurized	CP Met Types	
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection		Primary Pipe Detection	MLLD Line Tightness Testing	Vapor Recovery	No
Capacity	21000	ATG Test Date		Line Tightness Test Date	06/10/2024	Secondary Tank Leak Detection		Secondary Pipe Detection	Continuous Interstitial Monitoring	Energy Act	No
		Overfill Test Date				ATG Type					

Facility Summary in Richland County in the City of Savage

Location: VALLEY FUEL SUPPLY
 MT Hwy 16
 Savage, MT 59262 Richland

System Facility ID:42-03815

Facility Code: 27187
Last Inspected On: 09/26/2023
Operating Permit Renewal Date: 03/14/2027

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: Gregory Cross

gcross@crosspetroleumservice.com

Operator Contact: Gregory Cross;R J Serpe;Timothy Fife

gcross@crosspetroleumservice.com;rlsrp@yahoo.com

Owner/Operator: Greg Cross

gcross@crosspetroleumservice.com

Greg Cross, UST Class A Operator
 R J Serpe, UST Class A Operator
 R J Serpe, UST Class B Global Operator
 Ron Serpe, UST Class B Global Operator
 Timothy Fife, UST Class A Operator

gcross@crosspetroleumservice.com
 rlsrp@yahoo.com
 rlsrp@yahoo.com
 cross@midrivers.com

Tank Code	03	Tank Age	27	Tank Installed Date	08/25/1998	Tank Material	Steel Clad	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	780	Spill Test Date	02/01/2023	Piping Installed Date	02/01/2023	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	02/01/2023	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Gasoline	PLLD Test Date	08/09/2022	Tank/Piping CP Test Date	11/18/2008	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	8000	ATG Test Date	09/26/2023	Line Tightness Test Date	02/01/2023	Secondary Tank Leak Detection		Secondary Pipe Detection	ELLD 0.2	Energy Act	No
		Overfill Test Date	02/01/2023			ATG Type	Franklin Fueling Systems/EVO 600				
Tank Code	04	Tank Age	27	Tank Installed Date	08/01/1998	Tank Material	Steel Clad	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	781	Spill Test Date	02/01/2023	Piping Installed Date	02/01/2023	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	02/01/2023	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Gasoline	PLLD Test Date	08/09/2022	Tank/Piping CP Test Date	11/18/2008	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	4000	ATG Test Date	09/26/2023	Line Tightness Test Date	02/01/2023	Secondary Tank Leak Detection		Secondary Pipe Detection	ELLD 0.2	Energy Act	No

		Overfill Test Date	02/01/2023			ATG Type	Franklin Fueling Systems/EVO 600				
Tank Code	05	Tank Age	27	Tank Installed Date	08/01/1998	Tank Material	Steel Clad	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	782	Spill Test Date	02/01/2023	Piping Installed Date	02/01/2023	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	02/01/2023	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Diesel	PLLD Test Date	08/09/2022	Tank/Piping CP Test Date	11/18/2008	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	3000	ATG Test Date	09/26/2023	Line Tightness Test Date	02/01/2023	Secondary Tank Leak Detection		Secondary Pipe Detection	ELLD 0.2	Energy Act	No
		Overfill Test Date	02/01/2023			ATG Type	Franklin Fueling Systems/EVO 600				

Facility Summary in Richland County in the City of Sidney

Location: BRAKE TIME 251716
706 S Central Ave
Sidney, MT 59270-4939 Richland

System Facility ID:42-05084

Facility Code: 27233
Last Inspected On: 07/20/2022
Operating Permit Renewal Date: 10/04/2025

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: SIDNEY MT LLC (832) 539-8190 licensing@btcmstores.com

Operator Contact: Muhammad Akhtar (832) 539-8190 akhatarmuhammad65@gmail.com

Owner/Operator: SIDNEY MT LLC (832) 539-8190 licensing@btcmstores.com

Muhammad Akhtar, UST Class A Operator akhatarmuhammad65@gmail.com
Natalee Crumley, UST Class B Operator
Natalee Crumley, UST Class B Operator

Tank Code	01	Tank Age	49	Tank Installed Date	04/24/1976	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	4586	Spill Test Date	09/25/2024	Piping Installed Date	12/22/2010	Tank Construction	Lined Interior/Impressed Current	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	09/25/2024	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Impressed Current
Product	Gasoline	PLLD Test Date	07/20/2022	Tank/Piping CP Test Date	10/21/2020	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	12000	ATG Test Date	07/20/2022	Line Tightness Test Date	07/20/2022	Secondary Tank Leak Detection		Secondary Pipe Detection	ELLD 0.2	Energy Act	No
		Overfill Test Date	10/21/2020			ATG Type	Gilbarco-Veeder Root/TLS-350/Gilbarco EMC				
Tank Code	02	Tank Age	49	Tank Installed Date	04/24/1976	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	4587	Spill Test Date	09/25/2024	Piping Installed Date	12/22/2010	Tank Construction	Lined Interior/Impressed Current	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	09/25/2024	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Impressed Current
Product	Gasoline	PLLD Test Date	07/20/2022	Tank/Piping CP Test Date	10/21/2020	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	4000	ATG Test Date	07/20/2022	Line Tightness Test Date	07/20/2022	Secondary Tank Leak Detection		Secondary Pipe Detection	ELLD 0.2	Energy Act	No

		Overfill Test Date	10/21/2020			ATG Type	Gilbarco-Veeder Root/TLS-350/Gilbarco EMC				
Tank Code	03	Tank Age	49	Tank Installed Date	04/24/1976	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	4588	Spill Test Date	09/25/2024	Piping Installed Date	12/22/2010	Tank Construction	Lined Interior/Impressed Current	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	09/25/2024	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Impressed Current
Product	Diesel	PLLD Test Date	07/20/2022	Tank/Piping CP Test Date	10/21/2020	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	4000	ATG Test Date	07/20/2022	Line Tightness Test Date	07/20/2022	Secondary Tank Leak Detection		Secondary Pipe Detection	ELLD 0.2	Energy Act	No
		Overfill Test Date	10/21/2020			ATG Type	Gilbarco-Veeder Root/TLS-350/Gilbarco EMC				

Facility Summary in Richland County in the City of Sidney

Location: LOWER YELLOWSTONE RURAL ELECTRIC ASSOCIATION
 INC
 3200 W Holly St
 Sidney, MT 59270 Richland

System Facility ID:42-00001

Facility Code: 27062
Last Inspected On: 06/11/2024
Operating Permit Renewal Date: 09/29/2027

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: Lower Yellowstone Rural Electric Association Inc (406) 482-1602

Operator Contact: Bodrey Kindopp;Justin King (406) 488-1602 bodreyk@lyrec.com;justink@lyrec.coop

Owner/Operator: Lower Yellowstone Rural Electric Association Inc (406) 482-1602

Bodrey Kindopp, UST Class A Operator
 Justin King, UST Class A Operator
 Justin King, UST Class B Global Operator
 Mike Eberling, UST Class B Global Operator

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 justink@lyrec.coop
 arthur_mike@hotmail.com

Tank Code	05	Tank Age	32	Tank Installed Date	10/01/1993	Tank Material	Steel Clad	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve
Tag Number	1558	Spill Test Date	06/11/2024	Piping Installed Date		Tank Construction	Double-Walled	Piping Construction	None	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date		Catastrophic L.D Type 3.0	Not Required	Piping Type	Safe Suction	CP Met Types	Non-corrodible
Product	Gasoline	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection	Manual Interstitial Monitoring	Primary Pipe Detection		Vapor Recovery	No
Capacity	8000	ATG Test Date		Line Tightness Test Date		Secondary Tank Leak Detection		Secondary Pipe Detection		Energy Act	No
		Overfill Test Date	06/11/2024			ATG Type					
Tank Code	06	Tank Age	32	Tank Installed Date	10/01/1993	Tank Material	Steel Clad	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve
Tag Number	1559	Spill Test Date	06/11/2024	Piping Installed Date		Tank Construction	Double-Walled	Piping Construction	None	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date		Catastrophic L.D Type 3.0	Not Required	Piping Type	Safe Suction	CP Met Types	Non-corrodible
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection	Manual Interstitial Monitoring	Primary Pipe Detection		Vapor Recovery	No
Capacity	4000	ATG Test Date		Line Tightness Test Date		Secondary Tank Leak Detection		Secondary Pipe Detection		Energy Act	No
		Overfill Test Date	06/11/2024			ATG Type					

Facility Summary in Richland County in the City of Sidney

Location: METZ FUEL and SERVICE
625 S Central Ave
Sidney, MT 59270-4936 Richland

System Facility ID:42-03224

Facility Code: 27172
Last Inspected On: 07/24/2024
Operating Permit Renewal Date: 10/01/2027

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: Metz Fuel Service Inc

metzfuel@gmail.com

Operator Contact: Jim Metz

(406) 480-1872

metzfuel@gmail.com

Owner/Operator: Metz Fuel Service Inc

metzfuel@gmail.com

Jim Metz, UST Class A Operator
Jim Metz, UST Class A Operator
Jim Metz, UST Class B Global Operator
Jim Metz, UST Class B Global Operator

metzfuel@gmail.com
metzfuel@gmail.com
metzfuel@gmail.com
metzfuel@gmail.com

Tank Code	10	Tank Age	34	Tank Installed Date	07/11/1991	Tank Material	Steel Clad	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve
Tag Number	2110	Spill Test Date	07/24/2024	Piping Installed Date		Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date		Catastrophic L.D Type 3.0	Not Required	Piping Type	Safe Suction	CP Met Types	Non-corrodible
Product	Gasoline	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection	Manual Interstitial Monitoring	Primary Pipe Detection		Vapor Recovery	No
Capacity	4000	ATG Test Date		Line Tightness Test Date		Secondary Tank Leak Detection		Secondary Pipe Detection		Energy Act	No
		Overfill Test Date	07/24/2024			ATG Type					
Tank Code	11	Tank Age	34	Tank Installed Date	07/11/1991	Tank Material	Steel Clad	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve
Tag Number	2111	Spill Test Date	07/26/2024	Piping Installed Date		Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date		Catastrophic L.D Type 3.0	Not Required	Piping Type	Safe Suction	CP Met Types	Non-corrodible
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection	Manual Interstitial Monitoring	Primary Pipe Detection		Vapor Recovery	No
Capacity	8000	ATG Test Date		Line Tightness Test Date		Secondary Tank Leak Detection		Secondary Pipe Detection		Energy Act	No
		Overfill Test Date	07/26/2024			ATG Type					
Tank Code	12	Tank Age	34	Tank Installed Date	07/11/1991	Tank Material	Steel Clad	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve

Tag Number	2112	Spill Test Date	07/24/2024	Piping Installed Date		Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date	07/24/2024	Sump Tightness Test Date	07/24/2024	Catastrophic L.D Type 3.0	Continuous Interstitial Monitoring; Mechanical Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection	Manual Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	8000	ATG Test Date		Line Tightness Test Date	07/24/2024	Secondary Tank Leak Detection		Secondary Pipe Detection		Energy Act	No
		Overfill Test Date	07/24/2024			ATG Type					
Tank Code	13	Tank Age	34	Tank Installed Date	07/11/1991	Tank Material	Steel Clad	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve
Tag Number	2113	Spill Test Date	07/24/2024	Piping Installed Date		Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date	07/24/2024	Sump Tightness Test Date	07/24/2024	Catastrophic L.D Type 3.0	Continuous Interstitial Monitoring; Mechanical Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Gasoline	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection	Manual Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	8000	ATG Test Date		Line Tightness Test Date	07/24/2024	Secondary Tank Leak Detection		Secondary Pipe Detection		Energy Act	No
		Overfill Test Date	07/24/2024			ATG Type					

Facility Summary in Richland County in the City of Sidney

Location: MILLERS CORNER
2201 W Holly St
Sidney, MT 59270 Richland

System Facility ID:56-14071

Facility Code: 30723
Last Inspected On: 02/01/2023
Operating Permit Renewal Date: 04/22/2026

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: Millers Corner LLC (406) 433-4041 ohmg1975@gmail.com

Operator Contact: Gregory Miller;Nitin Patel (406) 433-4041 gregm@midrivers.com;millerscornersidney@gmail.com

Owner/Operator: Millers Corner LLC (406) 433-4041 ohmg1975@gmail.com
 Gregory Miller, UST Class A Operator gregm@midrivers.com
 Gregory Miller, UST Class B Global Operator gregm@midrivers.com
 Nitin Patel, UST Class A Operator millerscornersidney@gmail.com
 Nitin Patel, UST Class B Operator millerscornersidney@gmail.com

Tank Code	01	Tank Age	22	Tank Installed Date	02/06/2003	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	4797	Spill Test Date	06/09/2021	Piping Installed Date		Tank Construction		Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date		Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Galvanic
Product	Gasoline	PLLD Test Date		Tank/Piping CP Test Date	10/24/2022	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	ELLD 0.2	Vapor Recovery	No
Capacity	12000	ATG Test Date	10/24/2022	Line Tightness Test Date	10/24/2022	Secondary Tank Leak Detection		Secondary Pipe Detection	Continuous Interstitial Monitoring	Energy Act	No
		Overfill Test Date	06/09/2021			ATG Type	Incon/TS-550				
Tank Code	02	Tank Age	22	Tank Installed Date	02/06/2003	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	4798	Spill Test Date		Piping Installed Date		Tank Construction		Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date		Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Galvanic
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date	10/24/2022	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	ELLD 0.2	Vapor Recovery	No
Capacity	8000	ATG Test Date	10/24/2022	Line Tightness Test Date	10/24/2022	Secondary Tank Leak Detection		Secondary Pipe Detection	Continuous Interstitial Monitoring	Energy Act	No
		Overfill Test Date	06/09/2021			ATG Type	Incon/TS-550				

Tank Code	03	Tank Age	22	Tank Installed Date	02/06/2003	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	4799	Spill Test Date		Piping Installed Date		Tank Construction		Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date		Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Galvanic
Product	Gasoline	PLLD Test Date		Tank/Piping CP Test Date	10/24/2022	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	ELLD 0.2	Vapor Recovery	No
Capacity	4000	ATG Test Date	10/24/2022	Line Tightness Test Date	10/24/2022	Secondary Tank Leak Detection		Secondary Pipe Detection	Continuous Interstitial Monitoring	Energy Act	No
		Overfill Test Date	06/09/2021			ATG Type	Incon/TS-550				
Tank Code	04	Tank Age	13	Tank Installed Date	08/01/2012	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	5387	Spill Test Date	08/30/2021	Piping Installed Date	08/16/2012	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	06/09/2021	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Galvanic
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date	10/24/2022	Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	20000	ATG Test Date	10/24/2022	Line Tightness Test Date	10/24/2022	Secondary Tank Leak Detection	Automatic Tank Gauging 0.2	Secondary Pipe Detection	ELLD 0.2	Energy Act	Yes
		Overfill Test Date	06/09/2021			ATG Type	Incon/TS-550				

Facility Summary in Richland County in the City of Sidney

Location: SIDNEY CARDTROL
901 3rd St NE
Sidney, MT 59270 Richland

System Facility ID:42-02184

Facility Code: 27135
Last Inspected On: 07/20/2022
Operating Permit Renewal Date: 10/24/2025

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: Cross Petroleum Services Glendive

cross@midrivers.com

Operator Contact: Gregory Cross;Larry Garman;R J Serpe;Timothy Fife

(406) 482-4376

gcross@crosspetroleumservice.com;rlsrp@yahoo.com

Owner/Operator: Cross Petroleum Services Glendive

cross@midrivers.com

Greg Cross, UST Class A Operator

gcross@crosspetroleumservice.com

Greg Cross, UST Class A Operator

gcross@crosspetroleumservice.com

Larry Garman, UST Class A Operator

Larry Garman, UST Class A Operator

Larry Garman, UST Class B Global Operator

Larry Garman, UST Class B Global Operator

R J Serpe, UST Class A Operator

rlsrp@yahoo.com

R J Serpe, UST Class A Operator

rlsrp@yahoo.com

R J Serpe, UST Class B Global Operator

rlsrp@yahoo.com

R J Serpe, UST Class B Global Operator

rlsrp@yahoo.com

Timothy Fife, UST Class A Operator

Timothy Fife, UST Class A Operator

Tank Code	01	Tank Age	43	Tank Installed Date	04/17/1982	Tank Material	Bare Steel	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve
Tag Number	776	Spill Test Date	10/07/2021	Piping Installed Date		Tank Construction		Piping Construction	None	AST	No
Tank Status	Currently in Use	MLLD Test Date	10/13/2022	Sump Tightness Test Date		Catastrophic L.D Type 3.0	Mechanical Line Leak Detector	Piping Type	Pressurized	CP Met Types	Impressed Current
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date	07/20/2022	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	MLLD Line Tightness Testing	Vapor Recovery	No
Capacity	8000	ATG Test Date	07/20/2022	Line Tightness Test Date	10/13/2022	Secondary Tank Leak Detection		Secondary Pipe Detection		Energy Act	No
		Overfill Test Date	10/07/2021			ATG Type	Incon/TS-1001				
Tank Code	02	Tank Age	43	Tank Installed Date	04/17/1982	Tank Material	Bare Steel	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve
Tag Number	777	Spill Test Date	03/30/2022	Piping Installed Date		Tank Construction		Piping Construction	None	AST	No

Tank Status	Currently in Use	MLLD Test Date	10/13/2022	Sump Tightness Test Date		Catastrophic L.D Type 3.0	Mechanical Line Leak Detector	Piping Type	Pressurized	CP Met Types	Impressed Current
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date	07/20/2022	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	MLLD Line Tightness Testing	Vapor Recovery	No
Capacity	8000	ATG Test Date	07/20/2022	Line Tightness Test Date	10/13/2022	Secondary Tank Leak Detection		Secondary Pipe Detection		Energy Act	No
		Overfill Test Date	10/07/2021			ATG Type	Incon/TS-1001				
Tank Code	03	Tank Age	43	Tank Installed Date	04/17/1982	Tank Material	Bare Steel	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve
Tag Number	778	Spill Test Date	10/07/2021	Piping Installed Date		Tank Construction		Piping Construction	None	AST	No
Tank Status	Currently in Use	MLLD Test Date	10/13/2022	Sump Tightness Test Date		Catastrophic L.D Type 3.0	Mechanical Line Leak Detector	Piping Type	Pressurized	CP Met Types	Impressed Current
Product	Gasoline	PLLD Test Date		Tank/Piping CP Test Date	07/20/2022	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	MLLD Line Tightness Testing	Vapor Recovery	No
Capacity	8000	ATG Test Date	07/20/2022	Line Tightness Test Date	10/13/2022	Secondary Tank Leak Detection		Secondary Pipe Detection		Energy Act	No
		Overfill Test Date	10/07/2021			ATG Type	Incon/TS-1001				
Tank Code	04	Tank Age	43	Tank Installed Date	04/17/1982	Tank Material	Bare Steel	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve
Tag Number	779	Spill Test Date	10/07/2021	Piping Installed Date		Tank Construction		Piping Construction	None	AST	No
Tank Status	Currently in Use	MLLD Test Date	10/13/2022	Sump Tightness Test Date		Catastrophic L.D Type 3.0	Mechanical Line Leak Detector	Piping Type	Pressurized	CP Met Types	Impressed Current
Product	Diesel, Dyed	PLLD Test Date		Tank/Piping CP Test Date	07/20/2022	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	MLLD Line Tightness Testing	Vapor Recovery	No
Capacity	8000	ATG Test Date	07/20/2022	Line Tightness Test Date	10/13/2022	Secondary Tank Leak Detection		Secondary Pipe Detection		Energy Act	No
		Overfill Test Date	10/07/2021			ATG Type	Incon/TS-1001				

Facility Summary in Richland County in the City of Sidney

Location: SIDNEY HEALTH CENTER
216 14th Ave SW
Sidney, MT 59270-3519 Richland

System Facility ID:42-06159

Facility Code: 27255
Last Inspected On: 08/22/2024
Operating Permit Renewal Date: 09/14/2027

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: Sidney Health Center Inc (406) 482-2120

Operator Contact: Mark Delaney mdelaney@sidneyhealth.org

Owner/Operator: Sidney Health Center Inc (406) 482-2120

Mark Delaney, UST Class A Operator
Mark Delaney, UST Class B Operator

mdelaney@sidneyhealth.org
mdelaney@sidneyhealth.org

Tank Code	02	Tank Age	28	Tank Installed Date	09/01/1997	Tank Material	Steel Clad	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	700	Spill Test Date		Piping Installed Date		Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	04/13/2021	Catastrophic L.D Type 3.0	Continuous Interstitial Monitoring	Piping Type	U.S. Suction	CP Met Types	Non-corrodible
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date	04/19/2012	Primary Tank Leak Detection	Manual Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	4000	ATG Test Date		Line Tightness Test Date	03/18/2009	Secondary Tank Leak Detection		Secondary Pipe Detection		Energy Act	No
		Overfill Test Date				ATG Type					

Facility Summary in Richland County in the City of Sidney

Location: SIDNEY RICHLAND AIRPORT AUTHORITY
355 Airport Rd
Sidney, MT 59270-0355 Richland

System Facility ID:42-04444

Facility Code: 27214
Last Inspected On: 01/27/2025
Operating Permit Renewal Date: 01/27/2028

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: SIDNEY RICHLAND AIRPORT (406) 480-1820

Operator Contact: Ryan Huotari (406) 433-2415 sdyapt@midrivers.com

Owner/Operator: SIDNEY RICHLAND AIRPORT (406) 480-1820

Ryan Huotari, UST Class A Operator
Ryan Huotari, UST Class B Operator

sdyapt@midrivers.com
sdyapt@midrivers.com

Tank Code	03	Tank Age	26	Tank Installed Date	04/01/1999	Tank Material	Steel Clad	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve
Tag Number	3969	Spill Test Date	12/14/2021	Piping Installed Date		Tank Construction	Double-Walled	Piping Construction	Single Walled	AST	No
Tank Status	Temporarily Out of Use	MLLD Test Date		Sump Tightness Test Date		Catastrophic L.D Type 3.0	Not Required	Piping Type	U.S. Suction	CP Met Types	Non-corrodible
Product	Aviation Gas	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection	Manual Interstitial Monitoring	Primary Pipe Detection		Vapor Recovery	No
Capacity	12000	ATG Test Date		Line Tightness Test Date		Secondary Tank Leak Detection		Secondary Pipe Detection		Energy Act	No
		Overfill Test Date	12/14/2021			ATG Type					

Facility Summary in Richland County in the City of Sidney

Location: SUPERPUMPER 23
902 S Central Ave
Sidney, MT 59270-5216 Richland

System Facility ID:42-09718

Facility Code: 27348
Last Inspected On: 08/22/2024
Operating Permit Renewal Date: 12/26/2027

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: Parkland USA Corporation (701) 852-1194 nancy.coen@parklandusa.com

Operator Contact: Vern Patterson;Parkland USA Corporation (701) 720-6649;(701) 852-1194 vern.patterson@parklandusa.com;nancy.coen@parklandusa.com

Owner/Operator: Parkland USA Corporation (701) 852-1194 nancy.coen@parklandusa.com
Curtis McBride, UST Class B Operator nancy.coen@parklandusa.com
Vern Patterson, UST Class A Operator nancy.coen@parklandusa.com
Vern Patterson, UST Class B Operator nancy.coen@parklandusa.com

Tank Code	06	Tank Age	10	Tank Installed Date	11/16/2015	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Flexible Plastic	Overfill Types	Positive Shutoff
Tag Number	5595	Spill Test Date	08/20/2023	Piping Installed Date	11/16/2015	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	07/09/2019	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Gasoline	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	20000	ATG Test Date	08/22/2024	Line Tightness Test Date		Secondary Tank Leak Detection	Automatic Tank Gauging 0.2	Secondary Pipe Detection	ELLD 0.2	Energy Act	Yes
		Overfill Test Date	08/20/2023			ATG Type	Incon/TS-550 EVO				
Tank Code	07	Tank Age	10	Tank Installed Date	11/16/2015	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Flexible Plastic	Overfill Types	Positive Shutoff
Tag Number	5596	Spill Test Date	08/20/2023	Piping Installed Date	11/16/2015	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	08/20/2023	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	12000	ATG Test Date	08/22/2024	Line Tightness Test Date		Secondary Tank Leak Detection	Automatic Tank Gauging 0.2	Secondary Pipe Detection	ELLD 0.2	Energy Act	Yes
		Overfill Test Date	08/20/2023			ATG Type	Incon/TS-550 EVO				

Tank Code	08	Tank Age	10	Tank Installed Date	11/16/2015	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Flexible Plastic	Overfill Types	Positive Shutoff
Tag Number	5597	Spill Test Date	08/20/2023	Piping Installed Date	11/16/2015	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	08/20/2023	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Gasoline	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	8000	ATG Test Date	08/22/2024	Line Tightness Test Date		Secondary Tank Leak Detection	Automatic Tank Gauging 0.2	Secondary Pipe Detection	ELLD 0.2	Energy Act	Yes
		Overfill Test Date	08/20/2023			ATG Type	Incon/TS-550 EVO				

Facility Summary in Richland County in the City of Sidney

Location: SWELEY OIL INC BULK PLANT
1123 10th Ave SE
Sidney, MT 59270-6393 Richland

System Facility ID:42-00183

Facility Code: 27064
Last Inspected On: 10/22/2024
Operating Permit Renewal Date: 02/18/2028

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: Nortana Grain Co (406) 443-2580

Operator Contact: John Sweley;Mike Arneson (406) 482-2508;(406) 489-3589 ksweley@midrivers.com;mikenortana@outlook.com

Owner/Operator: Nortana Grain Co (406) 443-2580

John Sweley, UST Class A Operator
John Sweley, UST Class A Operator
John Sweley, UST Class B Operator
John Sweley, UST Class B Operator
Mike Arneson, UST Class A Operator
Mike Arneson, UST Class A Operator
Mike Arneson, UST Class B Operator
Mike Arneson, UST Class B Operator

ksweley@midrivers.com
ksweley@midrivers.com
ksweley@midrivers.com
ksweley@midrivers.com
mikenortana@outlook.com
mikenortana@outlook.com
mikenortana@outlook.com
mikenortana@outlook.com

Tank Code	S4	Tank Age	27	Tank Installed Date	06/16/1998	Tank Material	Bare Steel	Piping Material	Flexible Plastic	Overfill Types	
Tag Number	2076	Spill Test Date		Piping Installed Date		Tank Construction		Piping Construction	Double Walled	AST	Yes
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	10/22/2024	Catastrophic L.D Type 3.0	Auto Dialer	Piping Type	Pressurized	CP Met Types	
Product	Diesel	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection		Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	17000	ATG Test Date	10/22/2024	Line Tightness Test Date		Secondary Tank Leak Detection		Secondary Pipe Detection		Energy Act	No
		Overfill Test Date				ATG Type					
Tank Code	S5	Tank Age	27	Tank Installed Date	06/16/1998	Tank Material	Bare Steel	Piping Material	Flexible Plastic	Overfill Types	
Tag Number	2077	Spill Test Date		Piping Installed Date		Tank Construction		Piping Construction	Double Walled	AST	Yes
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	10/22/2024	Catastrophic L.D Type 3.0	Auto Dialer	Piping Type	Pressurized	CP Met Types	
Product	Gasoline	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection		Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No

Capacity	17000	ATG Test Date	10/22/2024	Line Tightness Test Date		Secondary Tank Leak Detection		Secondary Pipe Detection		Energy Act	No
		Overfill Test Date				ATG Type					

Facility Summary in Richland County in the City of Sidney

Location: TOWN PUMP OF SIDNEY #3
12280 Hwy 200 Unit 1
Sidney, MT 59270 Richland

System Facility ID:60-15241

Facility Code: 30958
Last Inspected On: 09/17/2024
Operating Permit Renewal Date: 07/21/2027

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: Sidney 3 Town Pump LLC

(406) 497-6700

environmental@townpump.com

Operator Contact: Trent Biggers

Trentb@townpump.com

Owner/Operator: Sidney 3 Town Pump LLC

(406) 497-6700

environmental@townpump.com

Brian Volbrecht, UST Class B Global Operator
Trent Biggers, UST Class A Operator
Trent Biggers, UST Class B Global Operator

bv2_bv2@yahoo.com
Trentb@townpump.com
Trentb@townpump.com

Tank Code	01	Tank Age	11	Tank Installed Date	03/01/2014	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve
Tag Number	5471	Spill Test Date	10/01/2024	Piping Installed Date	03/24/2014	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	08/11/2020	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Diesel	PLLD Test Date	08/09/2022	Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	30000	ATG Test Date	06/14/2024	Line Tightness Test Date	06/14/2024	Secondary Tank Leak Detection	Statistical Inventory Reconciliation	Secondary Pipe Detection	Statistical Inventory Reconciliation	Energy Act	Yes
		Overfill Test Date	10/01/2024			ATG Type	Gilbarco-Veeder Root/TLS-450PLUS				
Tank Code	02	Tank Age	11	Tank Installed Date	03/01/2014	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve
Tag Number	5472	Spill Test Date	10/01/2024	Piping Installed Date	03/24/2014	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	08/11/2020	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Diesel	PLLD Test Date	08/09/2022	Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	30000	ATG Test Date	06/14/2024	Line Tightness Test Date	06/14/2024	Secondary Tank Leak Detection	Statistical Inventory Reconciliation	Secondary Pipe Detection	Statistical Inventory Reconciliation	Energy Act	Yes

		Overfill Test Date	10/01/2024			ATG Type	Gilbarco-Veeder Root/TLS-450PLUS				
Tank Code	03	Tank Age	11	Tank Installed Date	03/01/2014	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Ball Float Valve;Flapper Valve
Tag Number	5473	Spill Test Date	10/01/2024	Piping Installed Date	03/24/2014	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	08/11/2020	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Diesel	PLLD Test Date	08/09/2022	Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	30000	ATG Test Date	06/14/2024	Line Tightness Test Date	06/14/2024	Secondary Tank Leak Detection	Statistical Inventory Reconciliation	Secondary Pipe Detection	Statistical Inventory Reconciliation	Energy Act	Yes
		Overfill Test Date	10/01/2024			ATG Type	Gilbarco-Veeder Root/TLS-450PLUS				
Tank Code	04	Tank Age	11	Tank Installed Date	03/01/2014	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Flapper Valve
Tag Number	5474	Spill Test Date	10/01/2024	Piping Installed Date	03/24/2014	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	08/11/2020	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Gasoline	PLLD Test Date	08/09/2022	Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	Yes
Capacity	30000	ATG Test Date	06/14/2024	Line Tightness Test Date	06/14/2024	Secondary Tank Leak Detection	Statistical Inventory Reconciliation	Secondary Pipe Detection	Statistical Inventory Reconciliation	Energy Act	Yes
		Overfill Test Date	10/01/2024			ATG Type	Gilbarco-Veeder Root/TLS-450PLUS				
Tank Code	05	Tank Age	11	Tank Installed Date	03/01/2014	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Ball Float Valve;Flapper Valve
Tag Number	5475	Spill Test Date	10/01/2024	Piping Installed Date	03/24/2014	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	08/11/2020	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Gasoline	PLLD Test Date	08/09/2022	Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	Yes
Capacity	20000	ATG Test Date	06/14/2024	Line Tightness Test Date	06/14/2024	Secondary Tank Leak Detection	Statistical Inventory Reconciliation	Secondary Pipe Detection	Statistical Inventory Reconciliation	Energy Act	Yes

		Overfill Test Date	10/01/2024			ATG Type	Gilbarco-Veeder Root/TLS-450PLUS				
Tank Code	06	Tank Age	11	Tank Installed Date	03/01/2014	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Ball Float Valve; Flapper Valve
Tag Number	5476	Spill Test Date	10/01/2024	Piping Installed Date	03/24/2014	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	08/11/2020	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Diesel	PLLD Test Date	08/09/2022	Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	10000	ATG Test Date	06/14/2024	Line Tightness Test Date	06/14/2024	Secondary Tank Leak Detection	Statistical Inventory Reconciliation	Secondary Pipe Detection	Statistical Inventory Reconciliation	Energy Act	Yes
		Overfill Test Date	10/01/2024			ATG Type	Gilbarco-Veeder Root/TLS-450PLUS				
Tank Code	07	Tank Age	11	Tank Installed Date	03/01/2014	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Ball Float Valve; Flapper Valve
Tag Number	5477	Spill Test Date	10/01/2024	Piping Installed Date	03/24/2014	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date	08/11/2020	Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Non-corrodible
Product	Diesel	PLLD Test Date	08/09/2022	Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring	Vapor Recovery	No
Capacity	20000	ATG Test Date	06/14/2024	Line Tightness Test Date	06/14/2024	Secondary Tank Leak Detection	Statistical Inventory Reconciliation	Secondary Pipe Detection	Statistical Inventory Reconciliation	Energy Act	Yes
		Overfill Test Date	10/01/2024			ATG Type	Gilbarco-Veeder Root/TLS-450PLUS				
Tank Code	08	Tank Age	11	Tank Installed Date	03/01/2014	Tank Material	Fiberglass Reinforced Plastic	Piping Material	Fiberglass Reinforced Plastic	Overfill Types	Ball Float Valve
Tag Number	5478	Spill Test Date		Piping Installed Date	03/24/2014	Tank Construction	Double-Walled	Piping Construction	Double Walled	AST	No
Tank Status	Other	MLLD Test Date		Sump Tightness Test Date		Catastrophic L.D Type 3.0		Piping Type	Pressurized	CP Met Types	
Product	DEF (Not Regulated)	PLLD Test Date		Tank/Piping CP Test Date		Primary Tank Leak Detection	Continuous Interstitial Monitoring	Primary Pipe Detection	Continuous Interstitial Monitoring; Not Listed	Vapor Recovery	No
Capacity	10000	ATG Test Date		Line Tightness Test Date		Secondary Tank Leak Detection		Secondary Pipe Detection	Not Listed	Energy Act	No
		Overfill Test Date				ATG Type					

Facility Summary in Richland County in the City of Sidney

Location: WESTERN CHOICE COOPERATIVE SIDNEY
1281 S Central Ave
Sidney, MT 59270-5221 Richland

System Facility ID:42-03364

Facility Code: 27176
Last Inspected On: 10/22/2024
Operating Permit Renewal Date: 02/11/2028

Note: Inspection is due 90 days before the Operating Permit Renewal Date.

Owner Operator Contact: Western Choice Cooperative	(701) 764-6791	jreese@killdeercoop.com
Operator Contact: Jade Ziman;Western Choice Cooperative;Serena Ewer;Western Choice Cooperative	(701) 590-0693;(701) 764-6791;(701) 764-6791	jziman@killdeercoop.com;jreese@killdeercoop.com;serewer@killdeercoop.com;jreese@killdeercoop.com

Owner/Operator: Western Choice Cooperative	(701) 764-6791	jreese@killdeercoop.com
Jade Ziman, UST Class A Operator		jreese@killdeercoop.com
Jade Ziman, UST Class B Operator		jreese@killdeercoop.com
Serena Ewer, UST Class A Operator		jreese@killdeercoop.com
Serena Ewer, UST Class B Operator		jreese@killdeercoop.com

Tank Code	05	Tank Age	44	Tank Installed Date	06/25/1981	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	4046	Spill Test Date	10/22/2024	Piping Installed Date		Tank Construction		Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date		Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Galvanic
Product	Diesel	PLLD Test Date	11/21/2023	Tank/Piping CP Test Date	11/23/2021	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	ELLD 0.2	Vapor Recovery	No
Capacity	4000	ATG Test Date	11/21/2023	Line Tightness Test Date	04/08/2021	Secondary Tank Leak Detection		Secondary Pipe Detection	Continuous Interstitial Monitoring	Energy Act	No
		Overfill Test Date	10/22/2024			ATG Type	Veeder Root/TLS-450				
Tank Code	01	Tank Age	44	Tank Installed Date	06/25/1981	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	602	Spill Test Date	10/22/2024	Piping Installed Date		Tank Construction		Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date		Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Galvanic
Product	Diesel	PLLD Test Date	11/21/2023	Tank/Piping CP Test Date	11/23/2021	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	ELLD 0.2	Vapor Recovery	No
Capacity	20000	ATG Test Date	11/21/2023	Line Tightness Test Date		Secondary Tank Leak Detection		Secondary Pipe Detection	Continuous Interstitial Monitoring	Energy Act	No
		Overfill Test Date	10/22/2024			ATG Type	Veeder Root/TLS-450PLUS				

Tank Code	02	Tank Age	44	Tank Installed Date	06/25/1981	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	603	Spill Test Date	10/22/2024	Piping Installed Date		Tank Construction		Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date		Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Galvanic
Product	Gasoline	PLLD Test Date	11/21/2023	Tank/Piping CP Test Date	11/23/2021	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	ELLD 0.2	Vapor Recovery	No
Capacity	20000	ATG Test Date	11/21/2023	Line Tightness Test Date	04/08/2021	Secondary Tank Leak Detection		Secondary Pipe Detection	Continuous Interstitial Monitoring	Energy Act	No
		Overfill Test Date	10/22/2024			ATG Type	Veeder Root/TLS-450				
Tank Code	03	Tank Age	44	Tank Installed Date	06/25/1981	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	604	Spill Test Date	12/15/2021	Piping Installed Date		Tank Construction		Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date		Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Galvanic
Product	Diesel	PLLD Test Date	11/23/2021	Tank/Piping CP Test Date	11/23/2021	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	ELLD 0.2	Vapor Recovery	No
Capacity	20000	ATG Test Date	11/23/2021	Line Tightness Test Date	04/08/2021	Secondary Tank Leak Detection		Secondary Pipe Detection	Continuous Interstitial Monitoring	Energy Act	No
		Overfill Test Date	06/14/2022			ATG Type	Veeder Root/TLS-450				
Tank Code	04	Tank Age	44	Tank Installed Date	06/25/1981	Tank Material	Cathodically Protected Steel	Piping Material	Flexible Plastic	Overfill Types	Flapper Valve
Tag Number	605	Spill Test Date	10/22/2024	Piping Installed Date		Tank Construction		Piping Construction	Double Walled	AST	No
Tank Status	Currently in Use	MLLD Test Date		Sump Tightness Test Date		Catastrophic L.D Type 3.0	Electronic Line Leak Detector	Piping Type	Pressurized	CP Met Types	Galvanic
Product	Gasoline	PLLD Test Date	11/21/2023	Tank/Piping CP Test Date	11/23/2021	Primary Tank Leak Detection	Automatic Tank Gauging 0.2	Primary Pipe Detection	ELLD 0.2	Vapor Recovery	No
Capacity	15000	ATG Test Date	11/21/2023	Line Tightness Test Date	04/08/2021	Secondary Tank Leak Detection		Secondary Pipe Detection	Continuous Interstitial Monitoring	Energy Act	No
		Overfill Test Date	10/22/2024			ATG Type	Veeder Root/TLS-450				