DEPARTMENT OF THE ARMY
US ARMY CORPS OF ENGINEERS, NEW YORK DISTRICT
JACOB K. JAVITS FEDERAL BUILDING
26 FEDERAL PLAZA
NEW YORK, NEW YORK 10278-0090

6 July 2026

Ms. Karyn Treinen
USEPA Region 2
Special Projects Branch/Federal Facilities Section
290 Broadway, 18th Floor
New York, NY 10007-1866

Mr. Patrick Powers
New York State Department of Environmental Conservation (NYSDEC)
Division of Environmental Remediation
625 Broadway, 12th Floor
Albany, NY 12233-7015

Mr. Mark Sergott
New York State Department of Health
Bureau of Environmental Exposure Investigation
Empire State Plaza – Corning Tower, Room 1787
Albany, NY 12237

SUBJECT: FINAL Sitewide Well Survey Report for the Former Seneca Army Depot in Romulus, NY; EPA Site ID# NY0213820830 and NY Site ID# 8-50-006

Dear Ms. Treinen, Mr. Powers, and Mr. Sergott:

On behalf of the Army, please find attached for your records, the FINAL Sitewide Well Survey Report for the Former Seneca Army Depot, located in Romulus, New York.

If you have any questions about the attached document, please call me at 917-936-6273.

Sincerely,

Thomas R. Heins, P.E.
Corps of Engineers, Project Manager
US Army BRAC Base Environmental Coordinator

cc: J. Bailey, CEHNC
T. Reese, EA
F. DeSantis EA

SITEWIDE WELL SURVEY REPORT
FINAL

Long-Term Monitoring/Land Use Control Management
Former Seneca Army Depot
Romulus, New York

PREPARED FOR:

U.S. ARMY CORPS OF ENGINEERS,
ENGINEERING AND SUPPORT CENTER,
HUNTSVILLE
300 Secured Gateway SW
Huntsville, Alabama 35898



CONTRACT NO. W912DY22D0131
TASK ORDER NO. W912DY22F0374

July 2026

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SITEWIDE WELL SURVEY REPORT
Long-Term Monitoring/Land Use Control Management
Former Seneca Army Depot
Romulus, New York

Contract No. W912DY22D0131
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Prepared for

U.S. Army Corps of Engineers
Engineering and Support Center
Huntsville
300 Secured Gateway SW
Huntsville, Alabama 35898

Prepared by

EA Engineering and Geology, P.C.
On behalf of
EA Engineering, Science, and Technology, Inc., PBC
225 Schilling Circle, Suite 400
Hunt Valley, Maryland 21031

July 2026

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LIST OF ACRONYMS AND ABBREVIATIONS

EA	EA Engineering and Geology, P.C. on behalf of EA Engineering, Science, and Technology, Inc., PBC
GPS	Global positioning system
LTM	Long-term monitoring
MRS	Munition response site
ODG	Open Detonation Grounds
PFAS	Per- and polyfluoroalkyl substances
RI	Remedial Investigation
SI	Site Inspection
SEAD	Seneca Army Depot
USACE	U.S. Army Corps of Engineers, Engineering and Support Center – Huntsville

1. INTRODUCTION

This Sitewide Well Survey Report was prepared on behalf of the U.S. Army Corps of Engineers, Engineering and Support Center – Huntsville (USACE) to provide results and recommendations from a comprehensive well survey conducted in January 2026 at the former Seneca Army Depot (SEAD) in Seneca County, New York (**Figure 1**).

A well survey was conducted on the existing SEAD monitoring well network to document:

- Monitoring well location
- Current condition of monitoring well (casing material and diameter)
- Well construction details
- Depth to water and total depth of monitoring well
- Terrain and vegetation conditions
- Evidence of development near the well location
- Photo of monitoring well

Recommendations of no action, repair/maintain, replace, or decommission for each monitoring well are included herein.

1.1 SITE BACKGROUND

SEAD is a 10,587-acre former military facility located in Seneca County in the towns of Varick and Romulus, New York, and was owned by the United States Government and operated by the Department of the Army between 1941 and 2000 (**Figure 1**). In 2000, USACE closed SEAD and assumed a caretaker's role of the property, pending the closeout of its continuing environmental obligations and the leasing or transfer of property to other public or private parties for beneficial reuse purposes. Since 2000, more than 8,250 acres of land have been transferred to other parties. SEAD is located between Seneca Lake and Cayuga Lake and is bordered by sparsely populated farmland and New York State Highway 96 to the east, by New York State Highway 96A to the west, and by sparsely populated farmland to the north and south.

2. WELL SURVEY ACTIVITIES

2.1 FIELD ACTIVITIES

Prior to mobilizing to SEAD to conduct the well survey, a list of 266 monitoring wells was compiled inclusive of all known groundwater monitoring wells associated with the investigative and remedial work performed at SEAD. The list includes monitoring wells associated with ongoing per- and polyfluoroalkyl substances (PFAS) site inspections (SI) and remedial investigations (RI), ongoing long-term monitoring (LTM), wells associated with the Open Detonation Grounds (ODG), and additional monitoring wells linked to historical investigative and remedial work.

The well survey was conducted on 5-9, 12, and 16 January and 2 February 2026. A Trimble global positioning system (GPS) unit and a field map application on a tablet were used to navigate and locate each monitoring well.

Of the 266 monitoring wells, 50 were located in former or current munitions response sites (MRSs) including SEAD-002-R-01, SEAD-003-R-01, SEAD-007-R-01, SEAD-46, SEAD-23, and SEAD-45. During the well survey at these sites, EA was escorted by a UXO technician and utilized old roadways that have historically been surface cleared within the sites as specified in the site's Accident Prevention Plan (USACE 2023a).

In addition to the original list of 266 wells, 29 additional wells were discovered at SEAD-003-R-01, SEAD-23, SEAD-46, and Ash Landfill. The location of these monitoring wells was recorded on the field mapping application and were cross-checked with historical documents and figures on the SEAD online administrative record.

In total 295 monitoring wells were inspected during the well survey. The well survey documented the following conditions at each well location:

- Monitoring well location
- Current condition of monitoring well (casing material and diameter)
- Well construction details
- Depth to water and total depth of monitoring well
- Terrain and vegetation conditions
- Evidence of development near the well location
- Photo of monitoring well

During the well survey, 62 locks were cut from monitoring wells and replaced in-kind with commercial-grade padlocks keyed the same as other existing SEAD monitoring wells.

2.2 MONITORING WELL GROUPS

Following the completion of the well survey field work, the 295 monitoring wells were categorized into four groups based on their current usage. Wells that are not currently utilized for active or future investigation or remediation were grouped together. The four groups consist of the following:

- Group 1 – PFAS SI/RI monitoring wells
- Group 2 – LTM monitoring wells
- Group 3 – ODG monitoring wells
- Group 4 – Additional monitoring wells

Some monitoring wells are utilized for multiple investigation and remediation projects and are included in multiple groups as discussed in the following sections.

2.2.1 Group 1 – PFAS SI/RI Monitoring Wells

Of the 295 monitoring wells inspected during the well survey, 194 are associated with the ongoing PFAS SI/RI at SEAD. Twenty-eight of the 194 monitoring wells are also associated with ongoing LTM at SEAD-25, SEAD-16, and Ash Landfill. Five of the 194 monitoring wells are associated with the ODG. PFAS SI/RI monitoring wells are summarized in **Table 1a through 1c** and displayed in **Figures 2a through 2d**.

2.2.2 Group 2 – LTM Monitoring Wells

Of the 295 monitoring wells inspected during the well survey, 63 are associated with ongoing LTM activities at SEAD-16, SEAD-25, and the Ash Landfill. Twenty-eight of the 63 monitoring wells are also associated with the ongoing PFAS SI/RI at SEAD. LTM monitoring wells are summarized in **Table 2** and displayed in **Figures 3a and 3b**.

2.2.3 Group 3 – ODG Monitoring Wells

Of the 295 monitoring wells inspected during the well survey, 27 are associated with the ODG. Five of the 27 monitoring wells are also associated with the PFAS SI/RI at SEAD. ODG monitoring wells are summarized in **Table 3** and displayed in **Figure 4**.

2.2.4 Group 4 – Additional Monitoring Wells

Of the 295 monitoring wells inspected during the well survey, 44 of them are not associated with any ongoing investigative or remedial activities at SEAD. Twenty-nine of the 44 monitoring wells were wells that were not on the original well list and were identified during the well survey field work. Additional Monitoring Wells are summarized in **Table 4** and displayed in **Figure 5**.

3. RESULTS AND RECOMMENDATIONS

3.1 GROUP 1 – PFAS SI/RI MONITORING WELLS

3.1.1 Results

Following the completion of the well survey inspections, 14 of the 194 Group 1 wells were identified for needing repairs/maintenance. Repairs and maintenance required consists of monitoring wells that need a well seal/j-plug and monitoring wells that should undergo a flush mount to stick-up conversion. Well Survey Inspection forms for the Group 1 wells are provided in **Appendix A**.

3.1.2 Recommendations

The following repairs and maintenance are recommended for Group 1 monitoring wells:

- Install a well seal/j-plug at 12 monitoring wells (MW17-1, MW17-2, MW17-4, MW23-4R, MW25-15, MW25-34D, MW26-21, MW26-22, MW26-31, MW58-05, MW58-08, and MW122E-04).

- Convert flush mount well casing to stick up well casing at 2 monitoring wells (MW25-28 and MW26-17).

The flush mount to stick up casing conversion is recommended for MW25-28 and MW26-17 because the flush mount casing cover is unable to be secured on the monitoring wells with a well seal/j-plug, likely due to heaving of the monitoring well. This compromised the integrity of the monitoring well by allowing surface runoff to infiltrate the monitoring wells surface casing. By converting to a stick-up casing and raising the elevation of the well casing the monitoring well will be able to be sealed and locked. This will also allow additional space between the top of the well seal/j-plug and the top of the surface casing if heaving of the monitoring wells were to continue and it would not compromise the wells security or protection from surface runoff. Ballards set is concrete will be installed around the stick-up casing to protect the well from mowing activities at the site. Locations of the Group 1 monitoring wells that require repairs/maintenance are displayed in **Figure 6**. Recommended actions are also detailed in **Table 5**.

3.2 GROUP 2 – LTM MONITORING WELLS

3.2.1 Results

Following the completion of the well survey inspections, 1 of the 63 monitoring wells in Group 2 was identified for needing repairs/maintenance. Repairs and maintenance required consist of one monitoring well that needs a well seal/j-plug. Well Survey Inspection forms for the Group 2 wells are provided in **Appendix B**.

3.2.2 Recommendations

The following repairs and maintenance are recommended for Group 2 monitoring wells:

- Install a well seal/j-plug at 1 monitoring well location (MW25-15).

Locations of the Group 2 monitoring wells that require repairs/maintenance are displayed in **Figure 7**. Recommended actions are also detailed in **Table 5**.

3.3 GROUP 3 – ODG MONITORING WELLS

3.3.1 Results

Following the completion of the well survey inspections, 2 of the 27 monitoring wells in Group 3 were identified for needing repairs/maintenance. Repairs and maintenance required consist of two monitoring wells that need a well seal/j-plug. Well Survey Inspection forms for the Group 3 wells are provided in **Appendix C**.

3.3.2 Recommendations

The following repairs and maintenance are recommended for Group 3 monitoring wells:

- Install a well seal/j-plug at 2 monitoring well locations (MW-1D and MW45-2D).

Locations of the Group 3 monitoring wells that require repairs/maintenance are displayed in **Figure 8**. Recommended actions are also detailed in **Table 5**.

3.4 GROUP 4 – ADDITIONAL MONITORING WELLS

3.4.1 Results

Following the completion of the well survey inspections, 6 of the 44 monitoring wells in Group 4 were identified as damaged. Damages consist of heaved well casings, damaged surface and well casings, and missing surface casings. Well Survey Inspection forms for the Group 4 wells are provided in **Appendix D**.

3.4.2 Recommendations

The monitoring wells in Group 4 that are not currently utilized for ongoing investigative or remedial work associated with the PFAS SI/RI, LTM or ODG are recommended for decommissioning. Monitoring wells associated with ZVI wall at the Ash Landill and monitoring wells within SEAD-23 will remain for potential future use during LTM or ODG remedial work respectively. Therefore 33 of the 44 monitoring wells in Group 4 are recommended for decommissioning. Locations of the Group 4 monitoring wells proposed for decommissioning are displayed in **Figure 9.** Recommended actions are also detailed in **Table 5**.

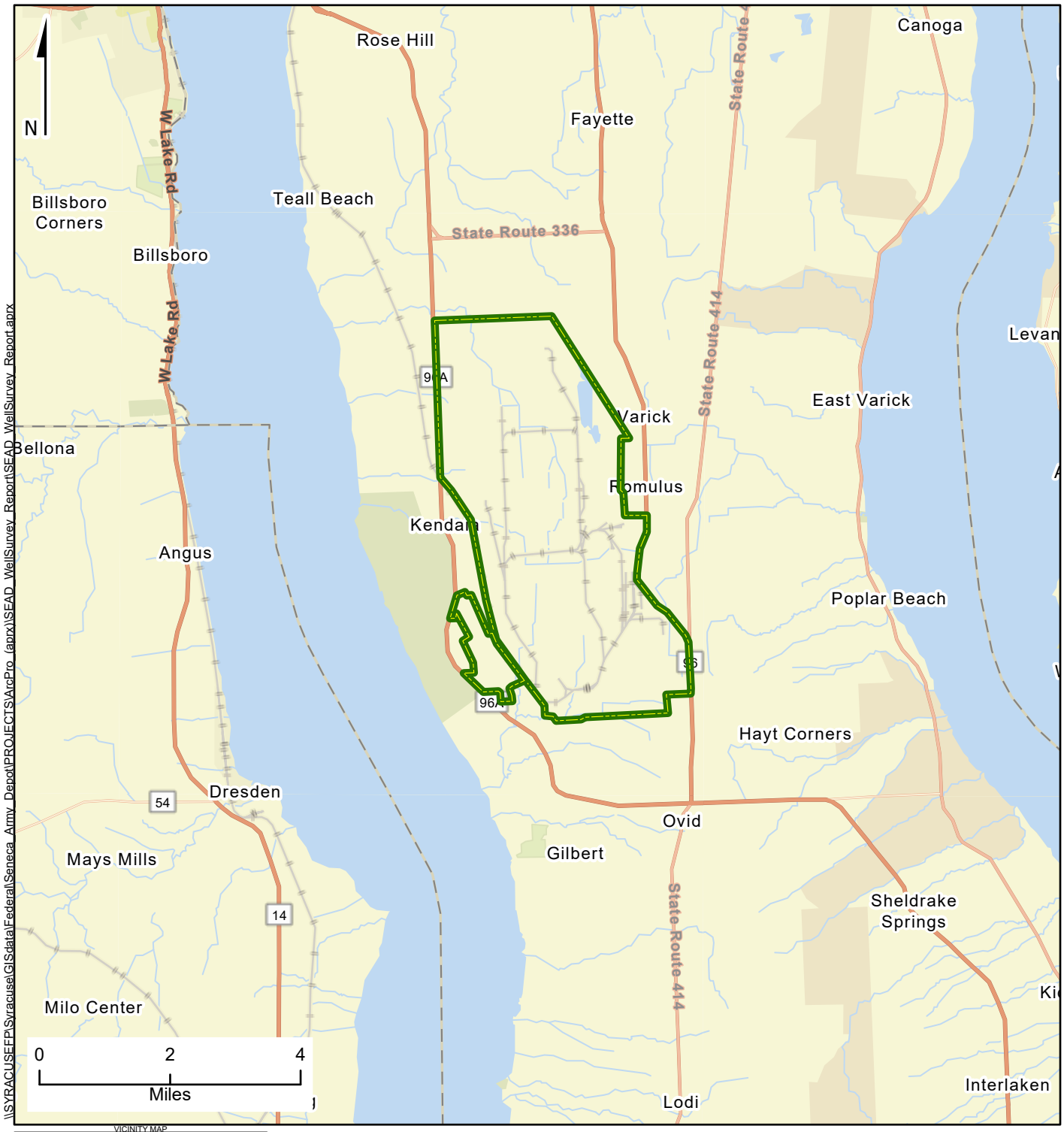
4. REFERENCES

United States Army Corps of Engineers (USACE). 2023a. *Accident Prevention Plan Revision 0, Long-Term Monitoring/Land Use Controls Management Former Seneca Army Depot.* January. Prepared by EA Engineering, Science, and Technology, Inc., PBC under contract to USACE.

——. 2023b *Final, Uniform Federal Policy Quality Assurance Project Plan, Long-Term Monitoring/Land Use Controls Management Former Seneca Army Depot.* June. Prepared by EA Engineering, Science, and Technology, Inc., PBC under contract to USACE.

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Figures



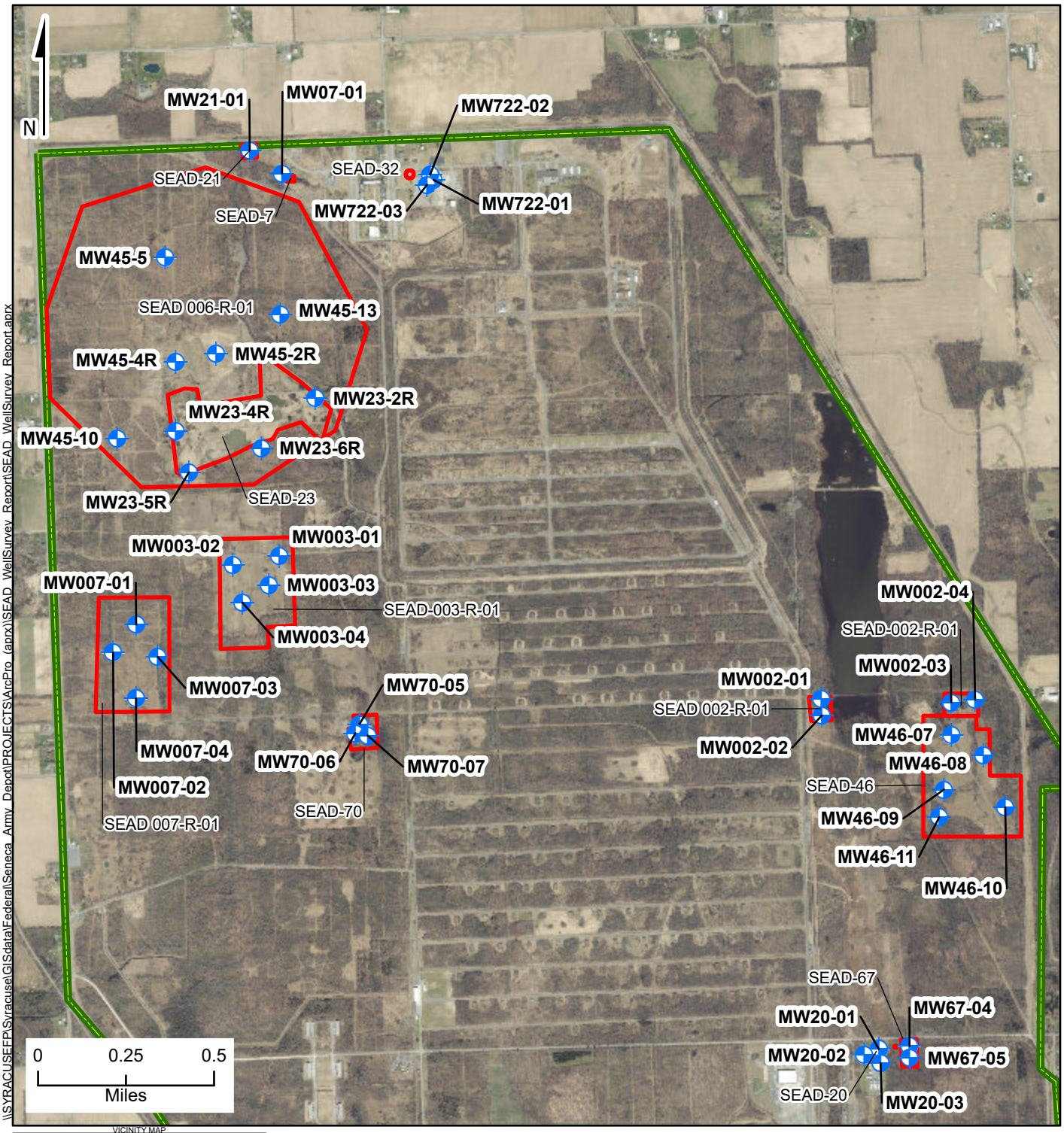
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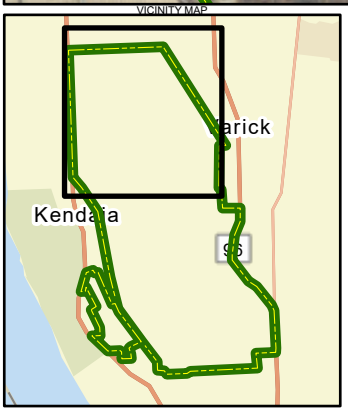
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Former Seneca Army Depot Boundary

Figure 1
Site Location
Former Seneca Army Depot (SEAD)
Romulus, Seneca County, New York

Map Date: 2/11/2026
Projection: NAD83 State Plane New York Central (in feet)



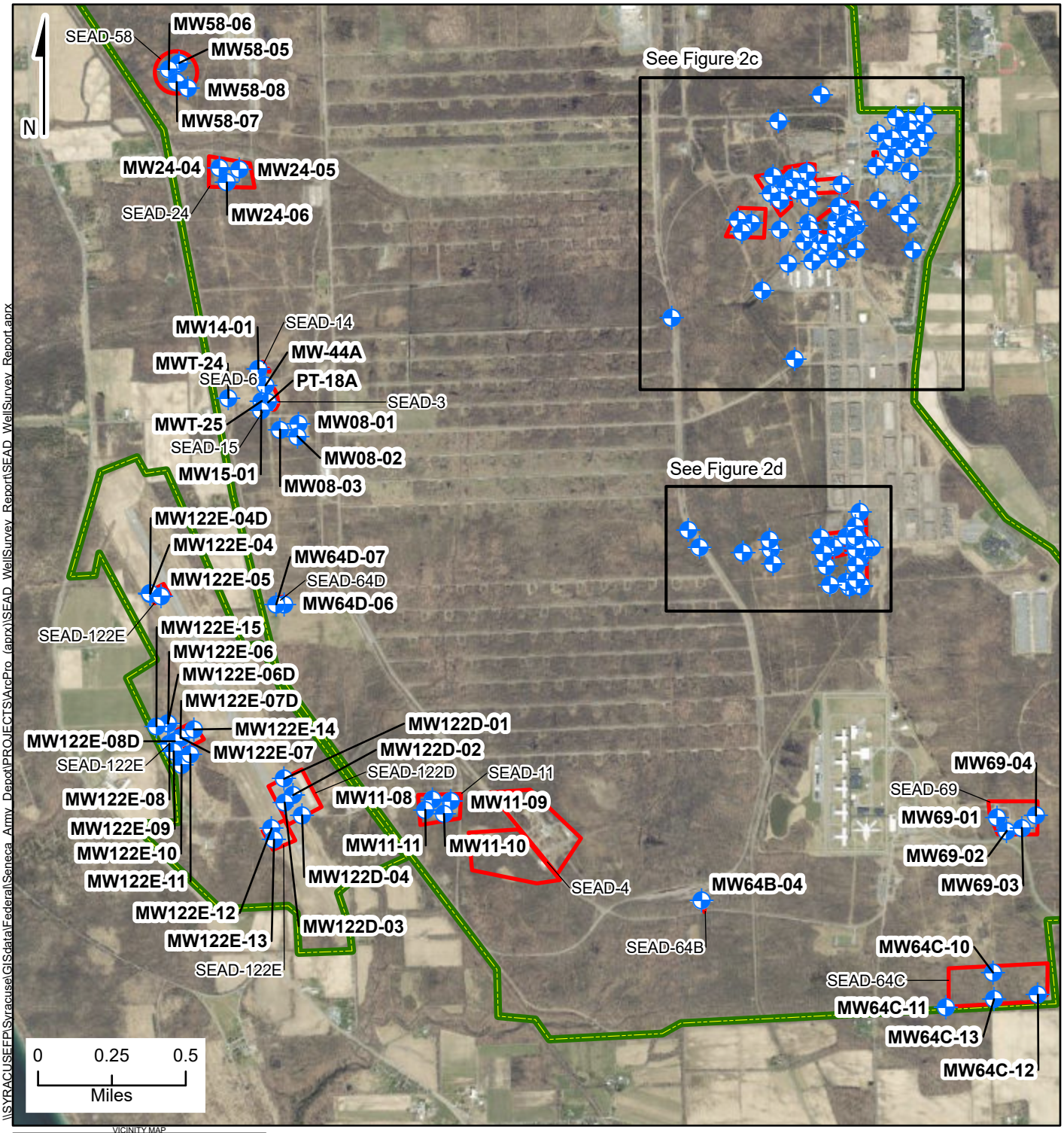


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- Former Seneca Army Depot Boundary
- Site Boundary
- Monitoring Well Location

Figure 2a
Group 1 - PFAS Monitoring Well Locations - North
Former Seneca Army Depot (SEAD)
Romulus, Seneca County, New York

Map Date: 2/11/2026
Projection: NAD83 State Plane New York Central (in feet)



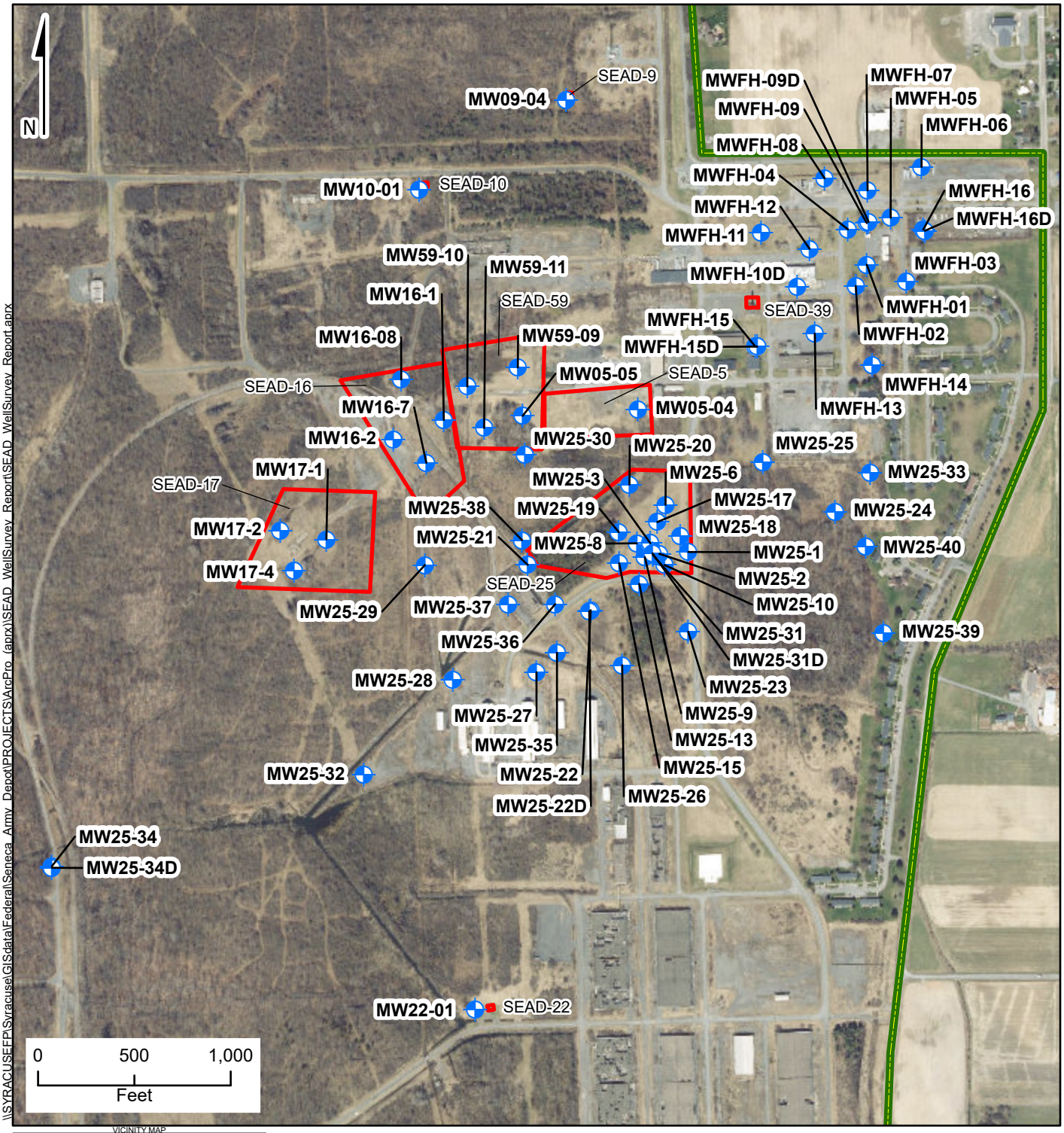
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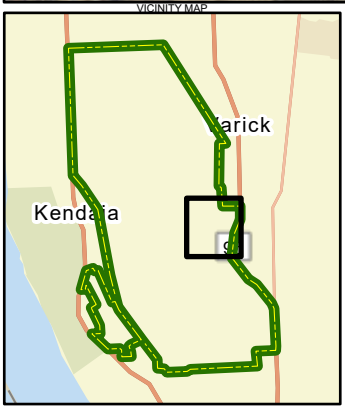
- Former Seneca Army Depot Boundary
- Site Boundary
- Monitoring Well Location

Figure 2b
Group 1 - PFAS Monitoring Well Locations - South
Former Seneca Army Depot (SEAD)
Romulus, Seneca County, New York

Map Date: 2/11/2026
Projection: NAD83 State Plane New York Central (in feet)



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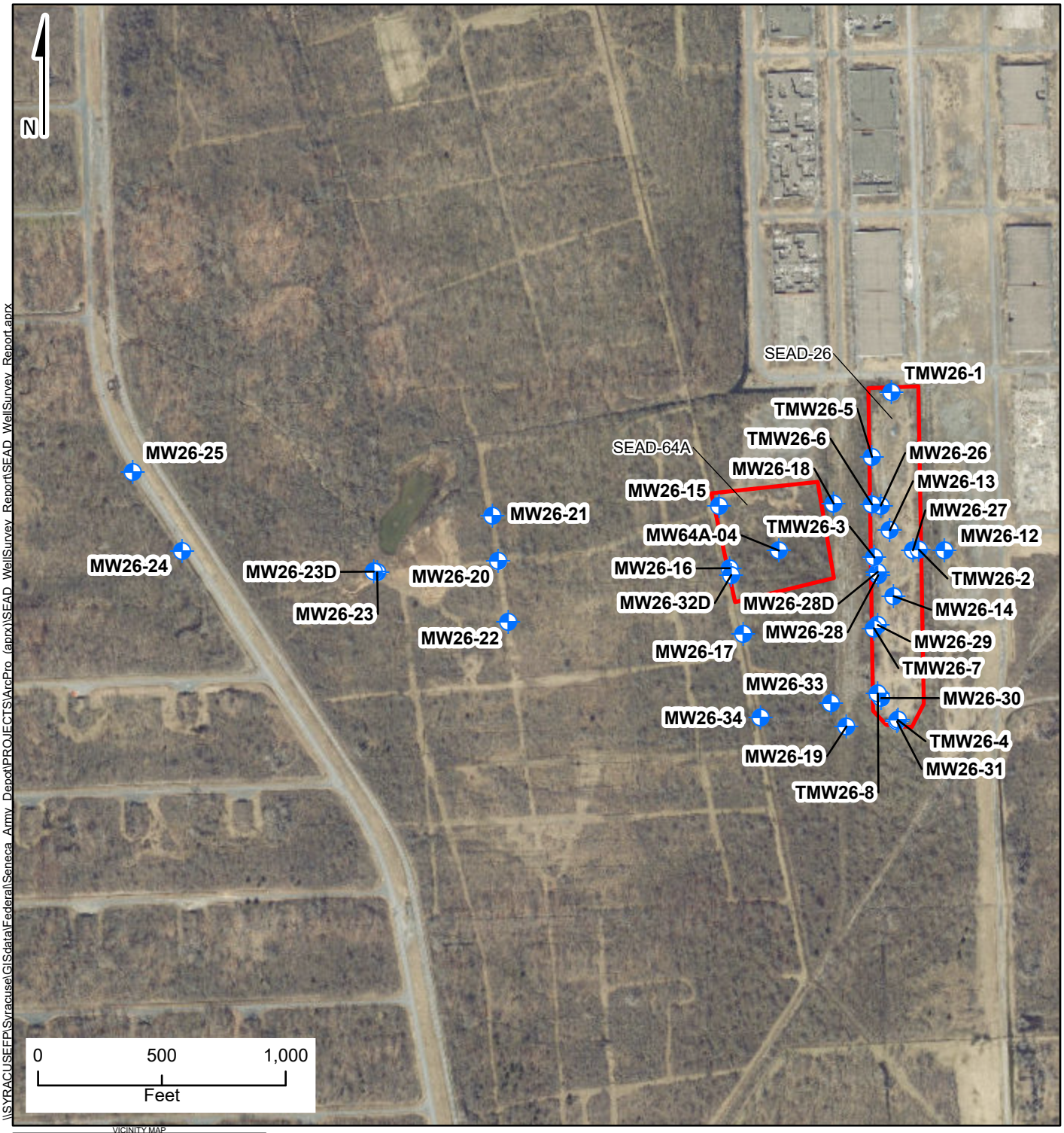
- Former Seneca Army Depot Boundary
- Site Boundary
- Monitoring Well Location

Figure 2c

Group 1 - PFAS Monitoring Well Locations - SEAD Areas 5, 9, 10, 16, 17, 22, 25, 39 and 59

Former Seneca Army Depot (SEAD)
Romulus, Seneca County, New York

Map Date: 2/11/2026
Projection: NAD83 State Plane
New York Central (in feet)



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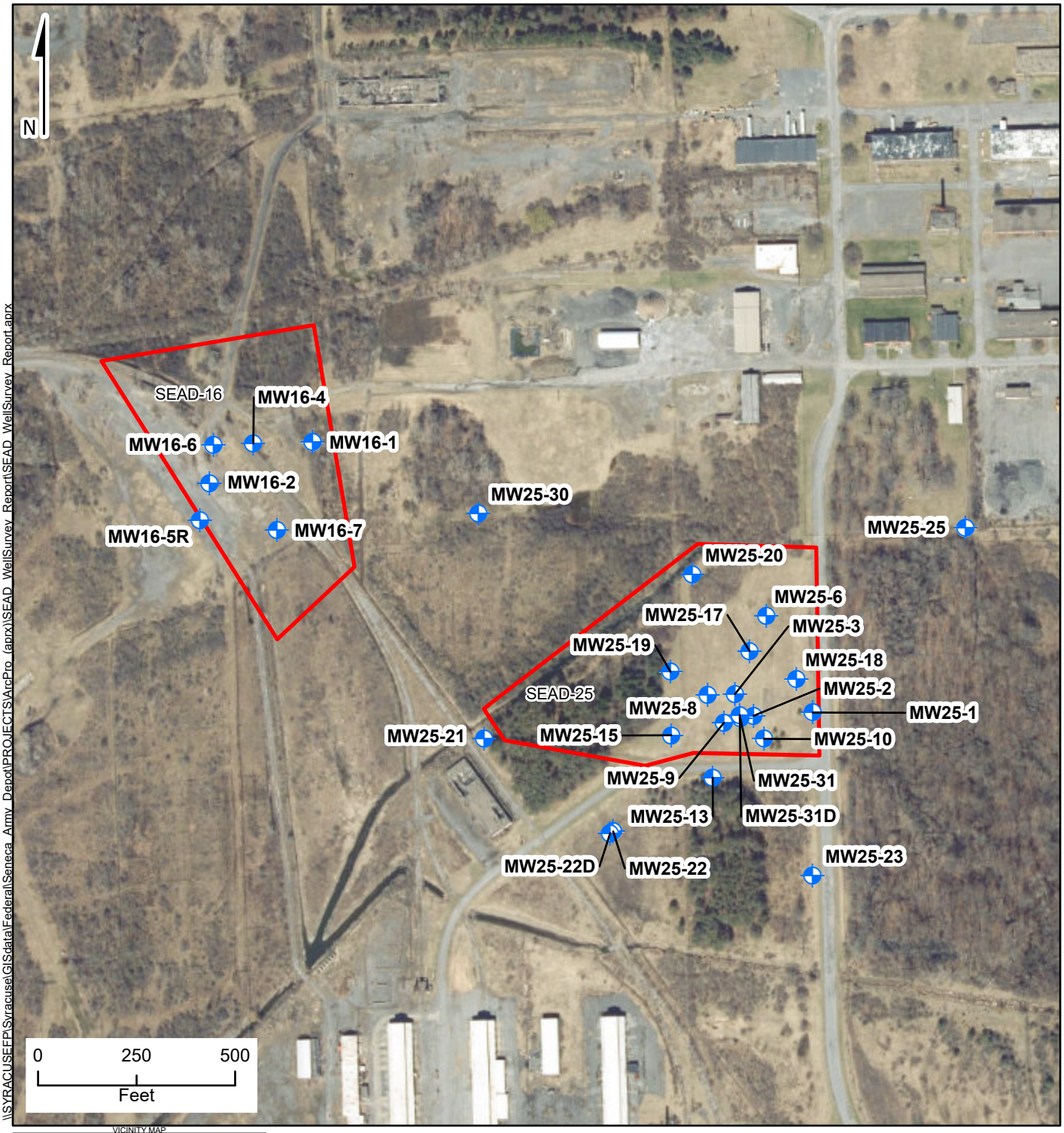


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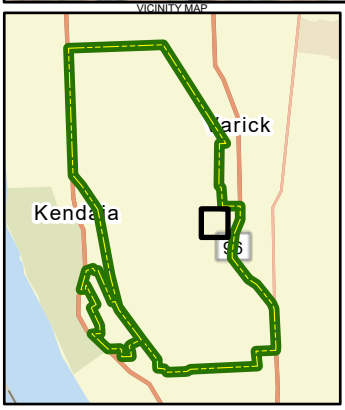
- Former Seneca Army Depot Boundary
- Site Boundary
- Monitoring Well Location

Figure 2d
Group 1 - PFAS Monitoring Well Locations - SEAD Areas 26 and 64A
Former Seneca Army Depot (SEAD)
Romulus, Seneca County, New York

Map Date: 2/11/2026
Projection: NAD83 State Plane
New York Central (in feet)



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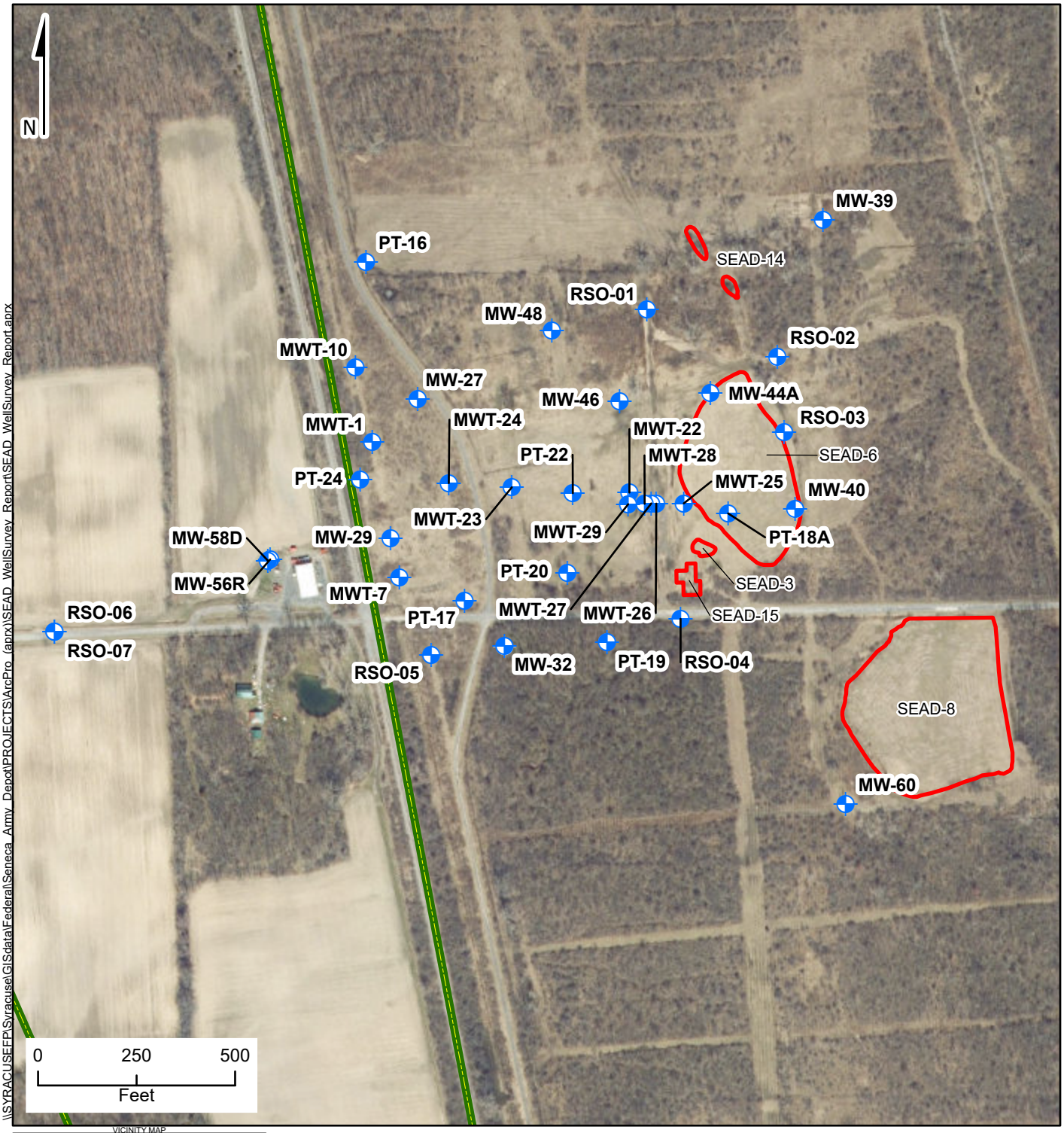


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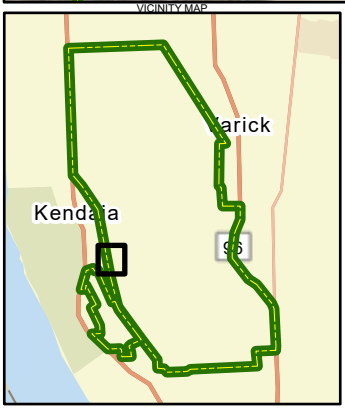
- Former Seneca Army Depot Boundary
- Site Boundary
- Monitoring Well Location

Figure 3a
Group 2 - LTM Monitoring Well Locations - East
Former Seneca Army Depot (SEAD)
Romulus, Seneca County, New York

Map Date: 2/11/2026
Projection: NAD83 State Plane New York Central (in feet)



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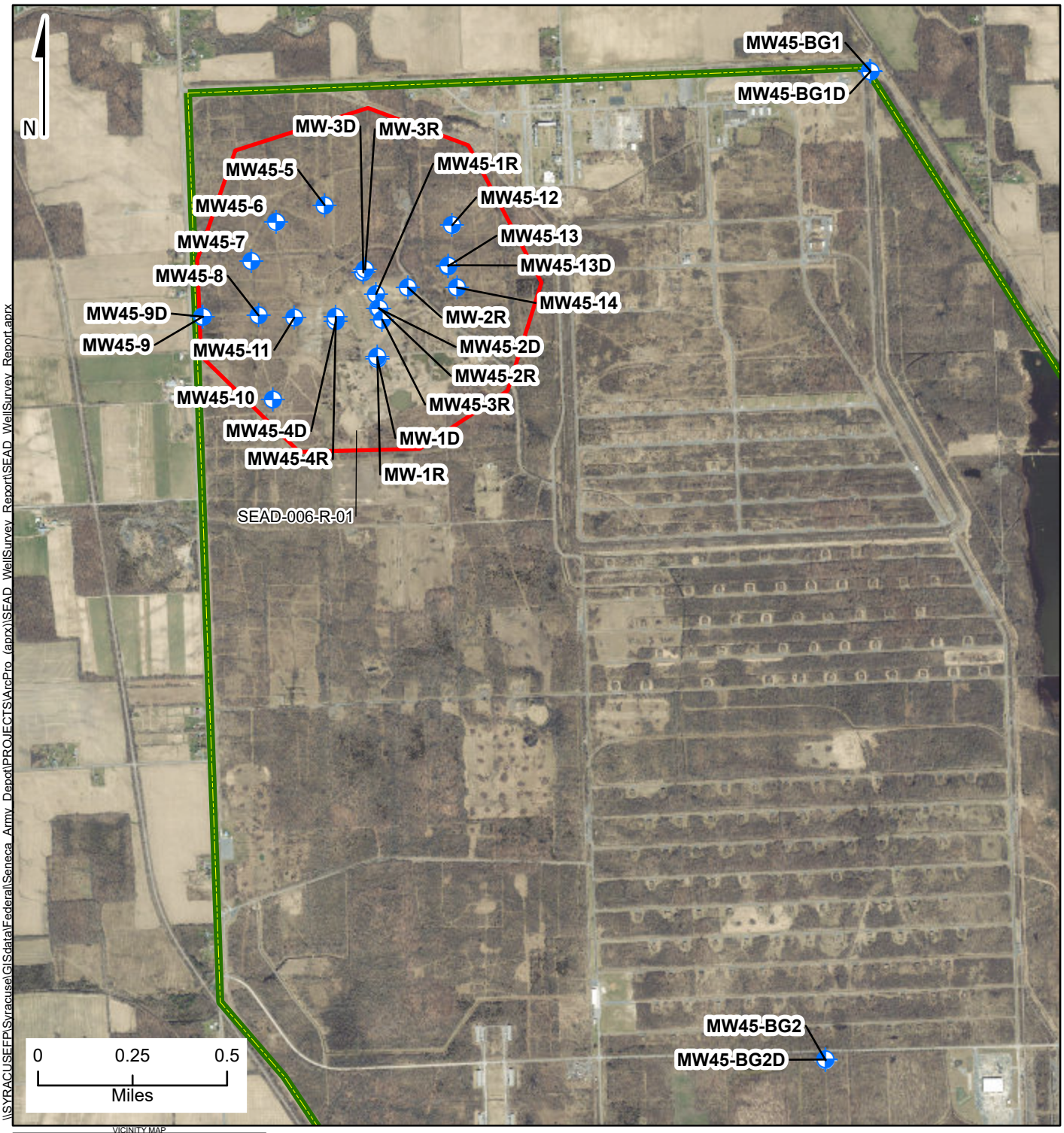


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- Former Seneca Army Depot Boundary
- Site Boundary
- Monitoring Well Location

Figure 3b
Group 2 - LTM Monitoring Well Locations - West
Former Seneca Army Depot (SEAD)
Romulus, Seneca County, New York

Map Date: 2/11/2026
Projection: NAD83 State Plane New York Central (in feet)



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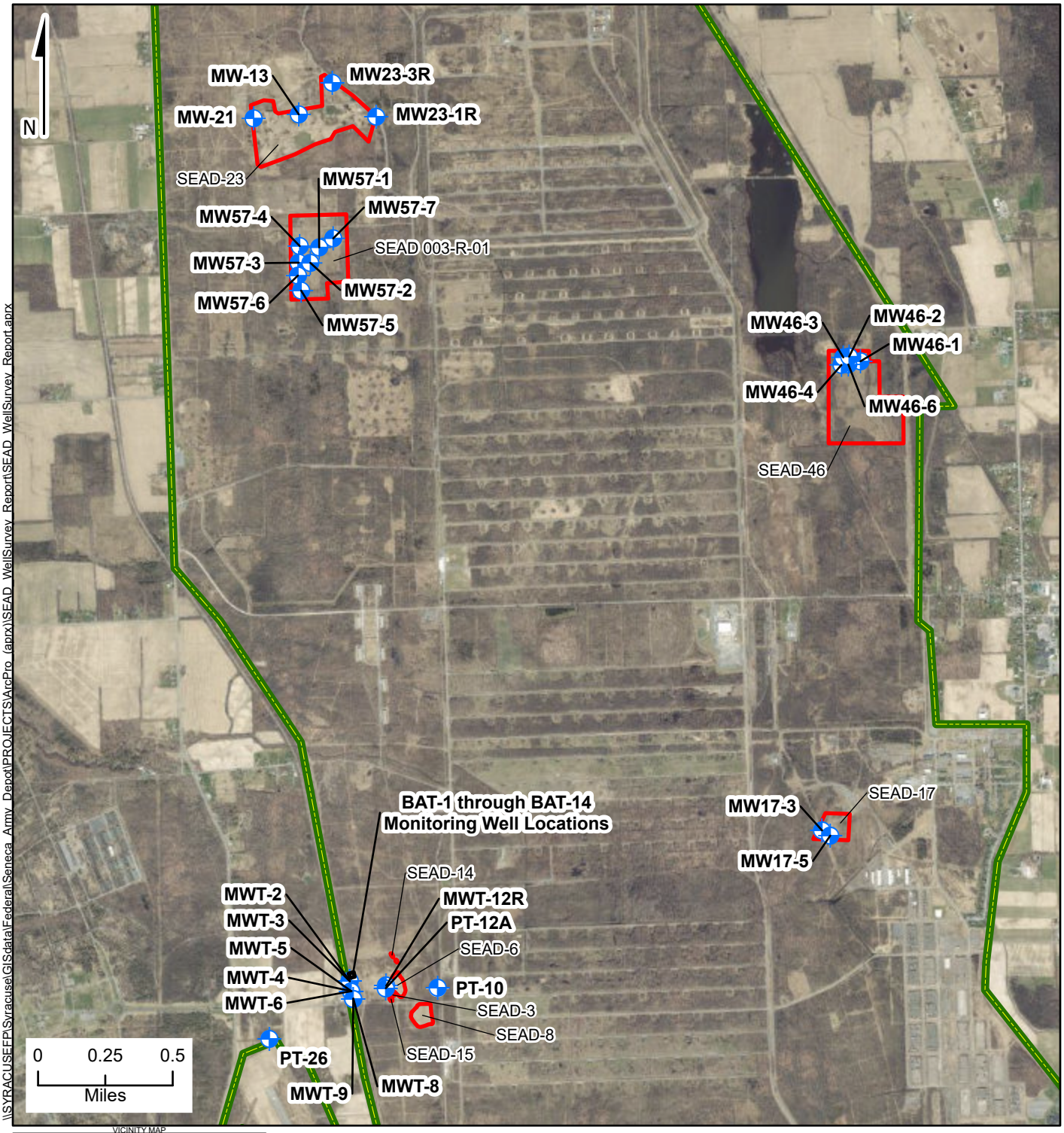


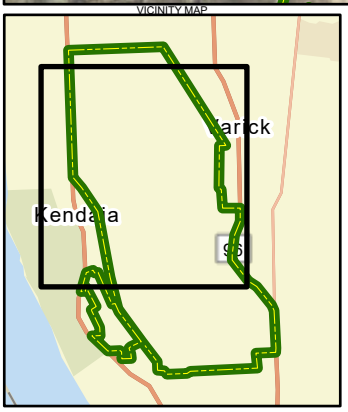
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- Former Seneca Army Depot Boundary
- Site Boundary
- Monitoring Well Location

Figure 4
Group 3 - ODG Monitoring Well Locations
Former Seneca Army Depot (SEAD)
Romulus, Seneca County, New York

Map Date: 2/11/2026
Projection: NAD83 State Plane
New York Central (in feet)



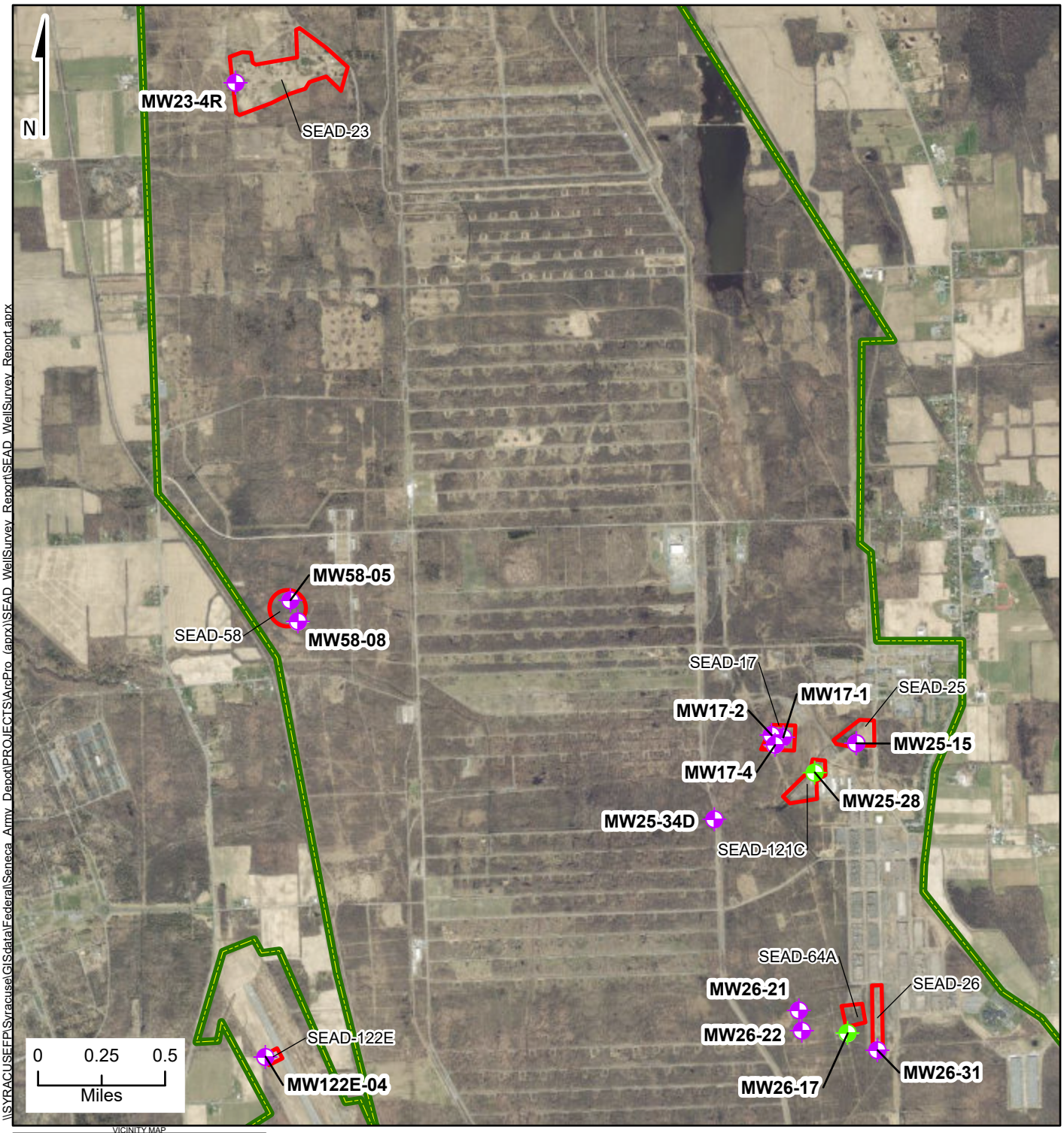


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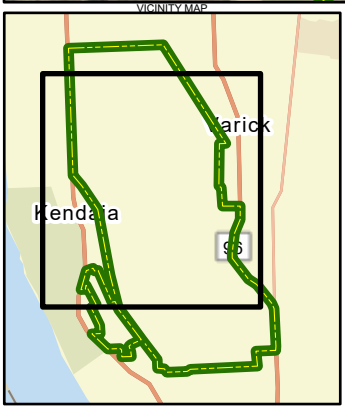
- Former Seneca Army Depot Boundary
- Site Boundary
- Monitoring Well Location

Figure 5
Group 4 - Additional Monitoring Well Locations
Former Seneca Army Depot (SEAD)
Romulus, Seneca County, New York

Map Date: 2/11/2026
Projection: NAD83 State Plane New York Central (in feet)



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Legend

- Former Seneca Army Depot Boundary
- Site Boundary
- Install Well Seal/J-Plug
- Convert from Flush Mount to Stick-up Surface Casing

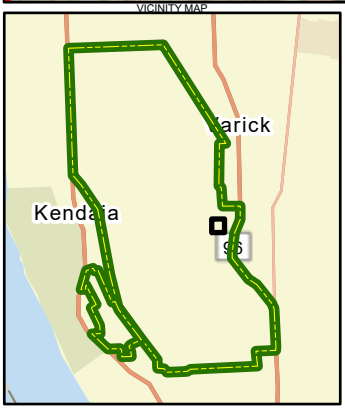
Figure 6
Group 1 - Proposed Well Repair/ Maintenance Locations
Former Seneca Army Depot (SEAD)
Romulus, Seneca County, New York

Map Date: 2/11/2026
Projection: NAD83 State Plane
New York Central (in feet)



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VICINITY MAP

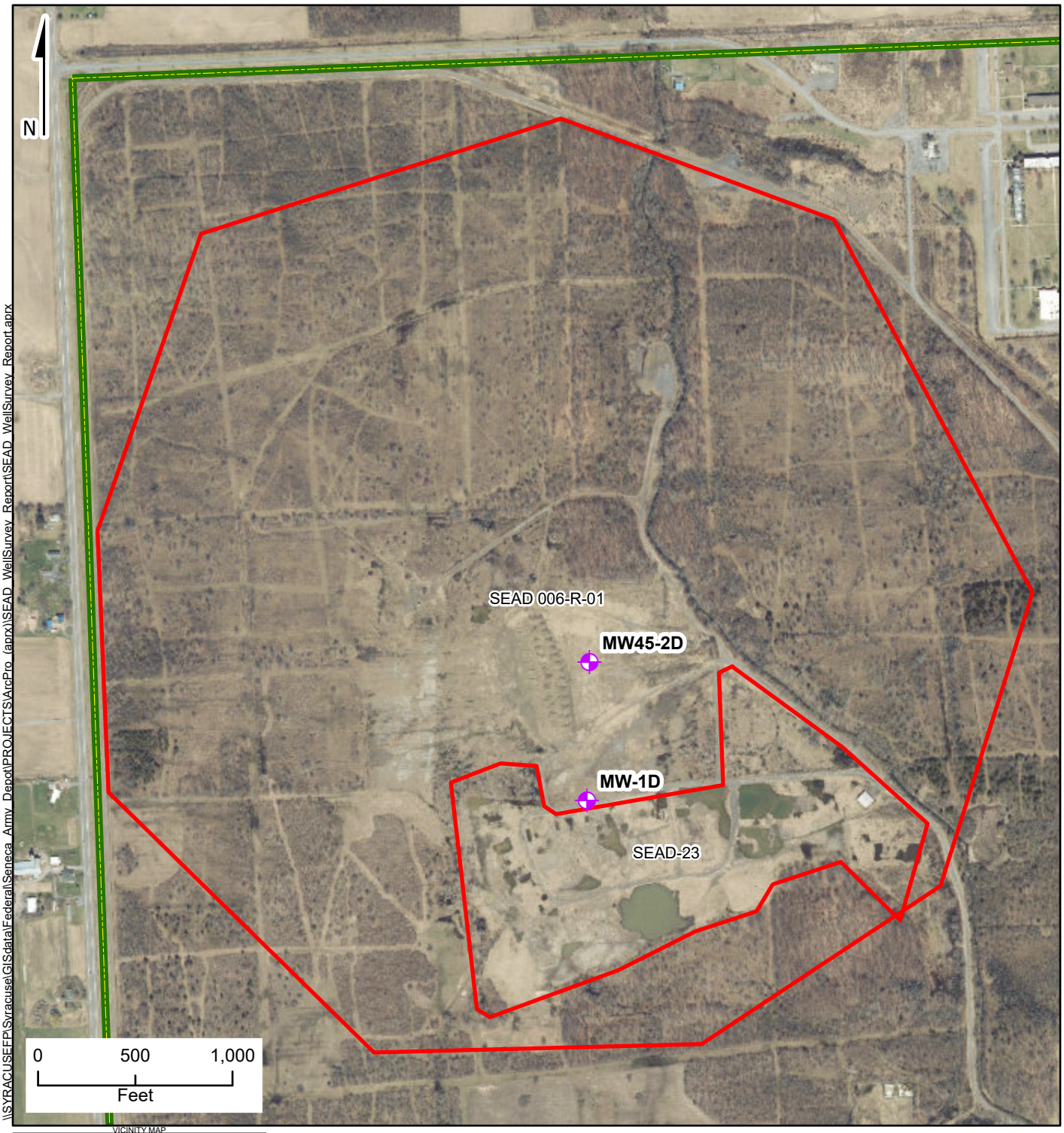


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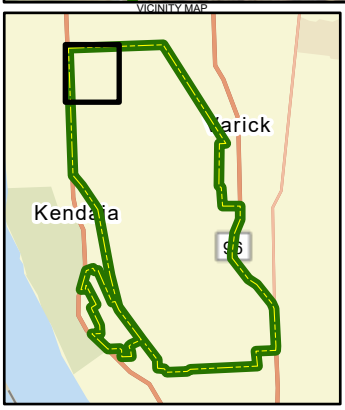
- Former Seneca Army Depot Boundary
- Site Boundary
- Install Well Seal/J-Plug

Figure 7
Group 2 - Proposed Well Repair/ Maintenance Locations
Former Seneca Army Depot (SEAD)
Romulus, Seneca County, New York

Map Date: 2/11/2026
Projection: NAD83 State Plane
New York Central (in feet)



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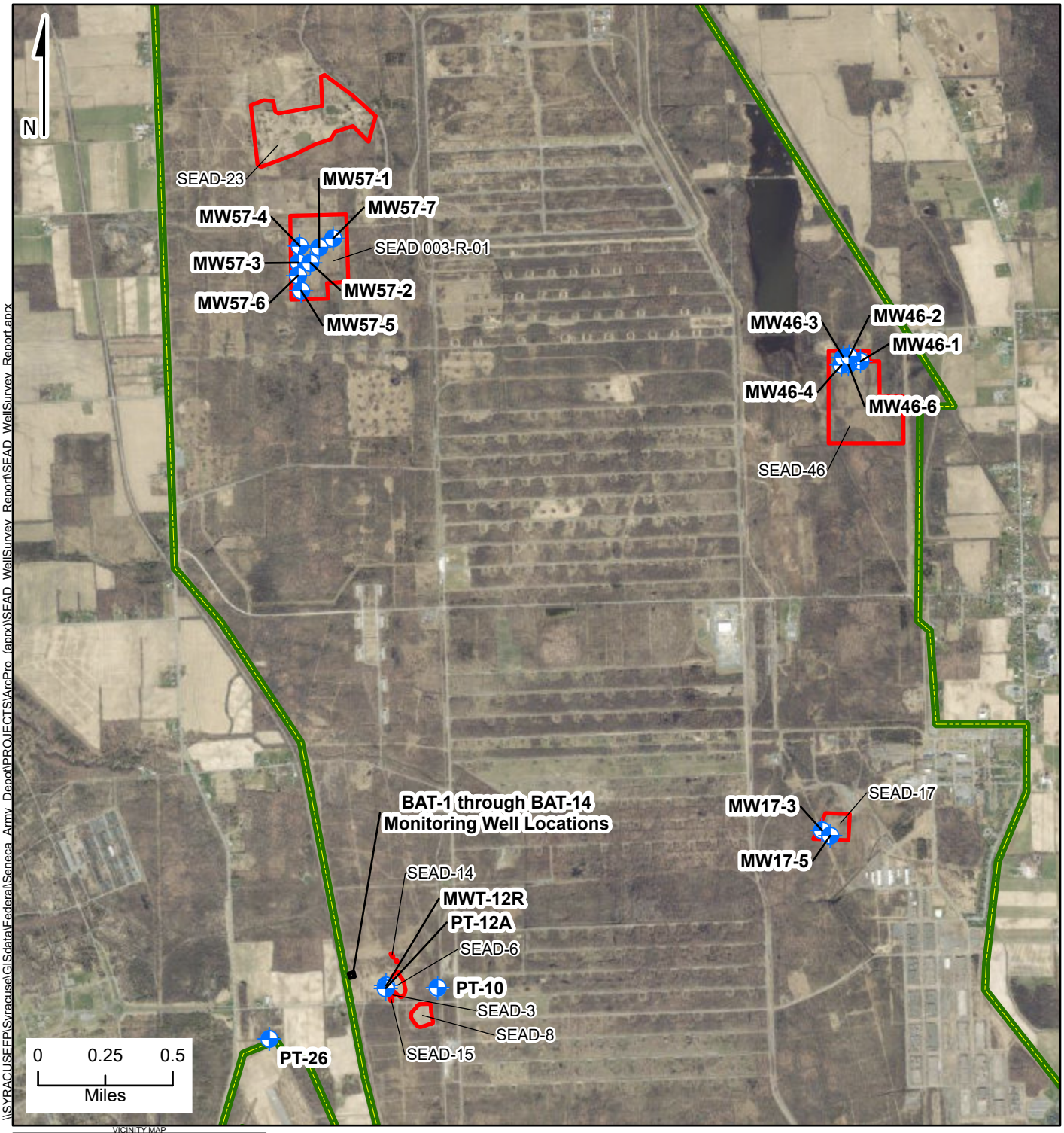


Legend

- Former Seneca Army Depot Boundary
- Site Boundary
- Install Well Seal/J-Plug

Figure 8
Group 3 - Proposed Well Repair/ Maintenance Locations
Former Seneca Army Depot (SEAD)
Romulus, Seneca County, New York

Map Date: 2/11/2026
Projection: NAD83 State Plane
New York Central (in feet)



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Legend

- Former Seneca Army Depot Boundary
- Site Boundary
- Monitoring Well Location

Figure 9
Group 4 - Proposed Well Decommission Locations
Seneca Army Depot (SEAD)
Romulus, Seneca County, New York

Map Date: 6/24/2026
Projection: NAD83 State Plane New York Central (in feet)

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Tables

Table 1a. Group 1 (PFAS Monitoring Wells)

Well ID	Northing	Easting	SEAD #	Area	Surface Completion Type/Material	Well Casing Material / Diameter (inches)	Total Depth (ft btoc)	Primary Usage	Additional Usage
MW-44A	995187.399	740556.524	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	11.92	PFAS	LTM Well
MWT-24	994959.798	739892.776	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	12.55	PFAS	LTM Well
MWT-25	994908.109	740488.877	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	12.59	PFAS	LTM Well
PT-18A	994882.764	740601.518	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	11.79	PFAS	LTM Well
MW08-01	994494.5382	741148.5822	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	14.62	PFAS	
MW08-02	994273.7868	741127.2906	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	18.92	PFAS	
MW08-03	994397.7777	740813.749	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	14.25	PFAS	
MW14-01	995479.789	740428.3567	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	12.27	PFAS	
MW15-01	994739.7009	740478.9832	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	14.12	PFAS	
MWFH-01	999522.4533	752049.4948	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Flush / steel	PVC / 2	15.59	PFAS	
MWFH-02	999412.5777	751993.0293	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Flush / steel	PVC / 2	15.07	PFAS	
MWFH-03	999435.9522	752255.4617	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Flush / steel	PVC / 2	15.79	PFAS	
MWFH-04	999706.2222	751952.1385	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Flush / steel	PVC / 2	17.23	PFAS	
MWFH-05	999766.0422	752174.0739	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Flush / steel	PVC / 2	19.68	PFAS	
MWFH-06	1000030	752334.0232	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Stick-up / steel	PVC / 2	17.88	PFAS	
MWFH-07	999907.9744	752054.1263	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Stick-up / steel	PVC / 2	17.65	PFAS	
MWFH-08	999970.8689	751831.2261	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Stick-up / steel	PVC / 2	17.52	PFAS	
MWFH-09	999737.9783	752050.3159	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Stick-up / steel	PVC / 4	22.75	PFAS	
MWFH-09D	999744.9043	752059.2722	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Stick-up / steel	PVC / 4	65.50	PFAS	
MWFH-10D	999408.3455	751689.1463	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Flush / steel	PVC / 4	57.19	PFAS	
MWFH-11	999687.9202	751501.1573	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Stick-up / steel	PVC / 2	27.47	PFAS	
MWFH-12	999604.4902	751752.7837	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Flush / steel	PVC / 2	8.45	PFAS	
MWFH-13	999165.7486	751780.1471	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Flush / steel	PVC / 2	9.60	PFAS	
MWFH-14	999001.144	752078.1023	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Stick-up / steel	PVC / 2	12.90	PFAS	
MWFH-15	999097.4248	751471.4044	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Flush / steel	PVC / 2	9.70	PFAS	
MWFH-15D	999097.7206	751481.5751	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Flush / steel	PVC / 2	59.90	PFAS	
MWFH-16	999703.931	752342.6241	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Flush / steel	PVC / 2	8.88	PFAS	
MWFH-16D	999698.4123	752351.6011	39	Bldg 121, Boiler Plant Blowdown Leach Pit	Flush / steel	PVC / 2	60.34	PFAS	
MW16-1	998717.148	749854.025	16	Abandonded Deactivation Furnace	Stick-up / steel	PVC / 2	7.44	PFAS	LTM Well
MW16-2	998613.404	749592.321	16	Abandonded Deactivation Furnace	Stick-up / steel	PVC / 2	5.07	PFAS	LTM Well
MW16-7	998493.953	749763.213	16	Abandonded Deactivation Furnace	Stick-up / steel	PVC / 2	8.90	PFAS	LTM Well
MW16-08	998926.9546	749633.2572	16	Abandonded Deactivation Furnace	Stick-up / steel	PVC / 2	15.10	PFAS	
MW17-1	998097.06	749245.19	17	Active Deactivation Furnace	Stick-up / steel	PVC / 2	9.73	PFAS	
MW17-2	998142.69	749004.94	17	Active Deactivation Furnace	Stick-up / steel	PVC / 2	7.75	PFAS	
MW17-4	997936.427	749076.38	17	Active Deactivation Furnace	Stick-up / steel	PVC / 2	8.19	PFAS	
MW23-2R	1012180	739967.9898	23	Open Burning Grounds	Stick-up / steel	PVC / 2	20.02	PFAS	
MW23-4R	1011690	737872.8153	23	Open Burning Grounds	Stick-up / steel	PVC / 2	17.50	PFAS	
MW23-5R	1011070	738070.223	23	Open Burning Grounds	Stick-up / steel	PVC / 2	20.02	PFAS	
MW23-6R	1011430	739157.51	23	Open Burning Grounds	Stick-up / steel	PVC / 2	20.05	PFAS	
MW25-1	998031.393	751123.016	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	7.21	PFAS	LTM Well
MW25-10	997964.395	750999.622	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	5.76	PFAS	LTM Well
MW25-13	997866.226	750869.088	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	4.28	PFAS	LTM Well
MW25-15	997973.514	750764.181	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	5.92	PFAS	LTM Well
MW25-17	998187.249	750962.825	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	10.59	PFAS	LTM Well
MW25-18	998115.582	751081.585	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	10.50	PFAS	LTM Well
MW25-19	998134.565	750762.254	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	10.60	PFAS	LTM Well
MW25-2	998022.881	750973.011	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	10.41	PFAS	LTM Well
MW25-20	998381.46	750817.929	25	Fire Training and Demonstration Pad	Flush / steel	PVC / 2	13.53	PFAS	LTM Well
MW25-21	997965.243	750289.32	25	Fire Training and Demonstration Pad	Flush / steel	PVC / 2	8.44	PFAS	LTM Well
MW25-22	997729.591	750616.763	25	Fire Training and Demonstration Pad	Flush / steel	PVC / 2	13.74	PFAS	LTM Well
MW25-22D	997725.011	750609.167	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	50.11	PFAS	LTM Well
MW25-23	997618.2497	751122.6723	25	Fire Training and Demonstration Pad	Flush / steel	PVC / 2	13.49	PFAS	LTM Well
MW25-24	998241.0218	751884.9097	25	Fire Training and Demonstration Pad	Flush / steel	PVC / 2	9.74	PFAS	
MW25-25	998499.347	751510.744	25	Fire Training and Demonstration Pad	Flush / steel	PVC / 2	9.89	PFAS	LTM Well
MW25-26	997444.5392	750780.6478	25	Fire Training and Demonstration Pad	Flush / steel	PVC / 2	12.69	PFAS	
MW25-27	997408.0868	750335.3668	25	Fire Training and Demonstration Pad	Flush / steel	PVC / 2	14.21	PFAS	
MW25-28	997367.0865	749900.6105	25	Fire Training and Demonstration Pad	Flush / steel	PVC / 2	12.80	PFAS	
MW25-29	997963.8201	749756.27	25	Fire Training and Demonstration Pad	Flush / steel	PVC / 2	16.62	PFAS	
MW25-3	998077.996	750925.834	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	8.52	PFAS	LTM Well
MW25-30	998535.758	750274.352	25	Fire Training and Demonstration Pad	Flush / steel	PVC / 2	16.54	PFAS	LTM Well
MW25-31	998016.061	750939.619	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	17.66	PFAS	LTM Well
MW25-31D	998025.086	750937.714	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	83.00	PFAS	LTM Well
MW25-32	996875.942	749439.1464	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	16.42	PFAS	
MW25-33	998442.2354	752067.9325	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	16.75	PFAS	
MW25-34	996401.1995	747819.4122	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	18.32	PFAS	
MW25-34D	996393.8111	747819.5825	25	Fire Training and Demonstration Pad	Stick-up / steel	PVC / 2	57.12	PFAS	

Notes:
ft btoc = feet below top of well casing
ID = Identification
LTM = Long-term Monitoring
ODG = Open Detonation Grounds
PFAS = Per- and Polyfluoroalkyl Substances

Table 2. Group 2 (LTM Monitoring Wells)

Well ID	Northing	Easting	SEAD #	Area	Surface Completion Type/Material	Well Casing Material / Diameter (inches)	Total Depth (ft btoc)	Primary Usage	Additional Usage
MW-27	995172.6891	739813.5181	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	9.76	LTM	
MW-29	994820.608	739744.93	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	9.79	LTM	
MW-32	994545.932	740034.305	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	10.00	LTM	
MW-39	995627.18	740842.335	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	11.65	LTM	
MW-40	994893.421	740771.751	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	14.43	LTM	
MW-44A	995187.399	740556.524	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	11.92	LTM	PFAS
MW-46	995168.032	740326.025	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	11.00	LTM	
MW-48	995347.631	740154.289	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	10.92	LTM	
MW-56R	994766.002	739439.427	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	14.69	LTM	
MW-58D	994762.324	739433.946	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	19.00	LTM	
MW-60	994145.864	740899.619	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	9.77	LTM	
MWT-1	995064.3671	739698.4171	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	9.58	LTM	
MWT-10	995252.6375	739655.6651	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	8.70	LTM	
MWT-22	994935.8895	740350.8689	3, 6, 8, 14, 15	Ash Landfill	Stick-up / N/A	PVC / 2	14.60	LTM	
MWT-23	994949.021	740052.312	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	13.40	LTM	
MWT-24	994959.798	739892.776	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	12.55	LTM	PFAS
MWT-25	994908.109	740488.877	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	12.59	LTM	PFAS
MWT-26	994907.456	740419.236	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	12.49	LTM	
MWT-27	994908.334	740406.687	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	11.70	LTM	
MWT-28	994907.2437	740389.671	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	12.12	LTM	
MWT-29	994906.202	740347.7439	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	12.42	LTM	
MWT-7	994721.0163	739767.3105	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	13.36	LTM	
PT-16	995521.191	739682.308	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	10.75	LTM	
PT-17	994661.346	739932.501	3, 6, 8, 14, 15	Ash Landfill	Flush / Steel	PVC / 2	6.62	LTM	
PT-18A	994882.764	740601.518	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	11.79	LTM	PFAS
PT-19	994555.686	740294.303	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	11.38	LTM	
PT-20	994732.325	740194.064	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	11.20	LTM	
PT-22	994934.079	740207.068	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	11.54	LTM	
PT-24	994969.096	739668.046	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	11.51	LTM	
RSO-01	995400.105	740395.816	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	8.40	LTM	
RSO-02	995279.318	740726.559	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	11.54	LTM	
RSO-03	995089.436	740743.529	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	8.52	LTM	
RSO-04	994615.315	740480.57	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	11.39	LTM	
RSO-05	994524.572	739848.42	3, 6, 8, 14, 15	Ash Landfill	Stick-up / Steel	PVC / 2	9.78	LTM	
RSO-06	994583.509	738892.254	3, 6, 8, 14, 15	Ash Landfill	Flush / Steel	PVC / 2	8.10	LTM	
RSO-07	994583.509	738892.254	3, 6, 8, 14, 15	Ash Landfill	Flush / Steel	PVC / 2	18.89	LTM	
MW16-1	998717.148	749854.025	16	Abandoned Deactivation Furnace	Stick-up / Steel	PVC / 2	7.44	LTM	PFAS
MW16-2	998613.404	749592.321	16	Abandoned Deactivation Furnace	Stick-up / Steel	PVC / 2	5.07	LTM	PFAS
MW16-4	998713.395	749703.241	16	Abandoned Deactivation Furnace	Stick-up / Steel	PVC / 2	6.79	LTM	
MW16-5R	998519.571	749568.322	16	Abandoned Deactivation Furnace	Stick-up / Steel	PVC / 2	6.98	LTM	
MW16-6	998709.443	749602.375	16	Abandoned Deactivation Furnace	Stick-up / Steel	PVC / 2	6.68	LTM	
MW16-7	998493.953	749763.213	16	Abandoned Deactivation Furnace	Stick-up / Steel	PVC / 2	8.90	LTM	PFAS
MW25-1	998031.393	751123.016	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	7.21	LTM	PFAS
MW25-10	997964.395	750999.622	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	5.76	LTM	PFAS
MW25-13	997866.226	750869.088	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	4.28	LTM	PFAS
MW25-15	997973.514	750764.181	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	5.92	LTM	PFAS
MW25-17	998187.249	750962.825	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	10.59	LTM	PFAS
MW25-18	998115.582	751081.585	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	10.50	LTM	PFAS
MW25-19	998134.565	750762.254	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	10.60	LTM	PFAS
MW25-2	998022.881	750973.011	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	10.41	LTM	PFAS
MW25-20	998381.46	750817.929	25	Fire Training and Demonstration Pad	Flush / Steel	PVC / 2	13.53	LTM	PFAS
MW25-21	997965.243	750289.32	25	Fire Training and Demonstration Pad	Flush / Steel	PVC / 2	8.44	LTM	PFAS
MW25-22	997729.591	750616.763	25	Fire Training and Demonstration Pad	Flush / Steel	PVC / 2	13.74	LTM	PFAS
MW25-22D	997725.011	750609.167	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	50.11	LTM	PFAS
MW25-23	997618.2497	751122.6723	25	Fire Training and Demonstration Pad	Flush / Steel	PVC / 2	13.49	LTM	PFAS
MW25-25	998499.347	751510.744	25	Fire Training and Demonstration Pad	Flush / Steel	PVC / 2	9.89	LTM	PFAS
MW25-3	998077.996	750925.834	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	8.52	LTM	PFAS
MW25-30	998535.758	750274.352	25	Fire Training and Demonstration Pad	Flush / Steel	PVC / 2	16.54	LTM	PFAS
MW25-31	998016.061	750939.619	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	17.66	LTM	PFAS
MW25-31D	998025.086	750937.714	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	83.00	LTM	PFAS
MW25-6	998276.304	751005.445	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	13.51	LTM	PFAS
MW25-8	998076.498	750856.3	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	4.33	LTM	PFAS
MW25-9	998005.333	750897.735	25	Fire Training and Demonstration Pad	Stick-up / Steel	PVC / 2	4.49	LTM	PFAS

Notes:
ft btoc = feet below top of well casing
ID = Identification
LTM = Long-term Monitoring
PFAS = Per- and Polyfluoroalkyl Substances

Table 3. Group 3 (ODG Monitoring Wells)

Well ID	Northing	Easting	SEAD #	Area	Surface Completion Type/Material	Well Casing Material / Diameter (inches)	Total Depth (ft btoc)	Primary Usage	Additional Usage
MW-1D	1012140	738452.0731	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	22.17	Future Remedial Action	
MW-1R	1012170	738450.7093	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	16.79	Future Remedial Action	
MW-2R	1013140	738876.9326	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	9.06	Future Remedial Action	
MW-3D	1013350	738254.525	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	60.60	Future Remedial Action	
MW-3R	1013390	738278.9479	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	12.08	Future Remedial Action	
MW45-10	1011580	736994.0193	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	20.24	Future Remedial Action	PFAS
MW45-11	1012720	737291.4818	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	20.05	Future Remedial Action	
MW45-12	1014010	739495.186	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	17.40	Future Remedial Action	
MW45-13	1013440	739439.0042	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	18.73	Future Remedial Action	PFAS
MW45-13D	1013450	739440.1587	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	60.55	Future Remedial Action	
MW45-14	1013140	739563.7062	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	18,76	Future Remedial Action	
MW45-1R	1013050	738434.1843	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	19.65	Future Remedial Action	
MW45-2D	1012850	738465.0093	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	60.55	Future Remedial Action	
MW45-2R	1012850	738477.1781	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	18.27	Future Remedial Action	PFAS
MW45-3R	1012690	738517.5527	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	20.23	Future Remedial Action	
MW45-4D	1012670	737869.9405	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	60.15	Future Remedial Action	
MW45-4R	1012730	737870.5283	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	11.35	Future Remedial Action	PFAS
MW45-5	1014290	737713.793	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	20.20	Future Remedial Action	PFAS
MW45-6	1014050	737038.7764	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	19.40	Future Remedial Action	
MW45-7	1013510	736691.5819	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	20.04	Future Remedial Action	
MW45-8	1012750	736793.3873	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	20.33	Future Remedial Action	
MW45-9	1012730	736006.8403	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	19.85	Future Remedial Action	
MW45-9D	1012730	736018.1504	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	70.50	Future Remedial Action	
MW45-BG1	1016170	745327.4461	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	18.12	Future Remedial Action	
MW45-BG1D	1016160	745336.4709	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	62.53	Future Remedial Action	
MW45-BG2	1002350	744707.7406	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	17.74	Future Remedial Action	
MW45-BG2D	1002360	744707.9874	45, 006-R-01	Open Detonation Grounds	Stick-up / steel	PVC / 2	50.12	Future Remedial Action	

Notes:
ft btoc = feet below top of well casing
ID = Identification
ODG = Open Dentonation Ground
PFAS = Per- and Polyfluoroalkyl Substances

Table 4. Group 4 (Additional Monitoring Wells)

Well ID	Northing	Easting	SEAD #	Area	Surface Completion Type/Material	Well Casing Material / Diameter (inches)	Total Depth (ft btoc)	Remarks
MWT-12R	994972.4701	740407.8301	3, 6, 8, 14, 15	Ash Landfill	Stick-up / PVC	PVC / 2	10.80	Not utilized
PT-10	994929.789	741419.377	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	Not applicable	Not utilized / destroyed
PT-26	993935.587	738117.075	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	13.58	Not utilized
MW17-3	998020	748954.94	17	Active Deactivation Furnace	Stick-up / steel	PVC / 2	7.39	Not utilized
MW17-5	997914.8	749118	17	Active Deactivation Furnace	Stick-up / steel	PVC / 2	10.01	Not utilized
MW23-1R	1012010	740215.7757	23	Open Burning Grounds	Stick-up / steel	PVC / 2	20.22	Not utilized
MW23-3R	1012680	739355.6397	23	Open Burning Grounds	Stick-up / steel	PVC / 2	20.20	Not utilized
MW-13	1012749	738814.63	23	Open Burning Grounds	Stick-up / steel	PVC / 2	9.62	Not utilized / damaged
MW-21	1012008.26	737805.18	23	Open Burning Grounds	Stick-up / steel	PVC / 2	16.90	Not utilized
MW57-1	1009456.14	739093.58	003-R-01	Explosive Ordnance Disposal #1 (SEAD-57)	Stick-up / steel	PVC / 2	N/A	Not utilized
MW57-2	1009149.92	738915.54	003-R-01	Explosive Ordnance Disposal #1 (SEAD-57)	Stick-up / steel	PVC / 2	9.03	Not utilized
MW57-3	1009156.55	738690.82	003-R-01	Explosive Ordnance Disposal #1 (SEAD-57)	Stick-up / steel	PVC / 2	8.99	Not utilized
MW57-4	1009484.84	738712.14	003-R-01	Explosive Ordnance Disposal #1 (SEAD-57)	Stick-up / steel	PVC / 2	16.03	Not utilized
MW57-5	1008613.01	738733.44	003-R-01	Explosive Ordnance Disposal #1 (SEAD-57)	Stick-up / steel	PVC / 2	16.03	Not utilized
MW57-6	1008910.22	738681.34	003-R-01	Explosive Ordnance Disposal #1 (SEAD-57)	Stick-up / steel	PVC / 2	31.72	Not utilized
MW57-7	1009641.04	739365.16	003-R-01	Explosive Ordnance Disposal #1 (SEAD-57)	Stick-up / steel	PVC / 2	16.22	Not utilized
MW46-1	1007223.4	749705.95	46	Small Arms Range (aka 3.5-inch Rocket Range)	Stick-up / steel	PVC / 2	10.05	Not utilized
MW46-2	1007331.61	749481.53	46	Small Arms Range (aka 3.5-inch Rocket Range)	Stick-up / steel	PVC / 2	16.17	Not utilized
MW46-3	1007288.93	749379.09	46	Small Arms Range (aka 3.5-inch Rocket Range)	Stick-up / steel	PVC / 2	9.96	Not utilized
MW46-4	1007154.23	749332.75	46	Small Arms Range (aka 3.5-inch Rocket Range)	Stick-up / steel	PVC / 2	14.98	Not utilized
MW46-6	1007159.65	749463.81	46	Small Arms Range (aka 3.5-inch Rocket Range)	Stick-up / steel	PVC / 2	16.12	Not utilized
BAT-1	NA	NA	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	7.85	Not utilized
BAT-2	NA	NA	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	7.65	Not utilized
BAT-3	NA	NA	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	7.68	Not utilized
BAT-4	NA	NA	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	8.17	Not utilized
BAT-5	NA	NA	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	7.54	Not utilized
BAT-6	NA	NA	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	8.00	Not utilized
BAT-7	NA	NA	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 1	8.68	Not utilized
BAT-8	NA	NA	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 1	8.50	Not utilized
BAT-9	NA	NA	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	7.24	Not utilized
BAT-10	NA	NA	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	7.78	Not utilized
BAT-11	NA	NA	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	8.30	Not utilized
BAT-12	NA	NA	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	7.78	Not utilized
BAT-13	NA	NA	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	7.95	Not utilized
BAT-14	NA	NA	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	7.63	Not utilized
MW-56	994766.002	739439.427	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	Not applicable	Not applicable	Abandoned with surface casing present
MWT-2	995064.107	739694.797	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 1	9.35	Not utilized
MWT-3	995063.787	739692.4469	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	9.76	Not utilized
MWT-4	994865.7465	739726.1487	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	12.28	Not utilized
MWT-5	994865.0364	739722.6086	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 1	11.75	Not utilized
MWT-6	994864.8764	739720.2985	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	12.25	Not utilized
MWT-8	994719.9162	739763.9204	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 1	12.30	Not utilized
MWT-9	994718.9962	739761.2916	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	13.90	Not utilized
PT-12A	994923.8381	740401.8031	3, 6, 8, 14, 15	Ash Landfill	Stick-up / steel	PVC / 2	10.38	Not utilized

Notes:
ft btoc = feet below top of well casing
ID = Identification
NA = Not available, wells were not on list and were identified from historical documents on the Admin Record

Table 5. Recommended Actions

Well ID	Northing	Easting	SEAD #	Surface Completion Type/Material	Well Casing Material / Diameter (inches)	Total Depth (ft btoc)	Recommendation	Rationale
MWT-12R	994972.4701	740407.8301	3, 6, 8, 14, 15	Stick-up / PVC	PVC / 2	10.80	Decommission	Not utilized / no surface casing
PT-10	994929.789	741419.377	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	Not applicable	Decommission	Not utilized / destroyed
PT-26	993935.587	738117.075	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	13.58	Decommission	Not utilized
MW17-3	998020	748954.94	17	Stick-up / steel	PVC / 2	7.39	Decommission	Not utilized
MW17-5	997914.8	749118	17	Stick-up / steel	PVC / 2	10.01	Decommission	Not utilized
MW57-1	1009456.14	739093.58	003-R-01	Stick-up / steel	PVC / 2	N/A	Decommission	Not utilized
MW57-2	1009149.92	738915.54	003-R-01	Stick-up / steel	PVC / 2	9.03	Decommission	Not utilized
MW57-3	1009156.55	738690.82	003-R-01	Stick-up / steel	PVC / 2	8.99	Decommission	Not utilized
MW57-4	1009484.84	738712.14	003-R-01	Stick-up / steel	PVC / 2	16.03	Decommission	Not utilized
MW57-5	1008613.01	738733.44	003-R-01	Stick-up / steel	PVC / 2	16.03	Decommission	Not utilized
MW57-6	1008910.22	738681.34	003-R-01	Stick-up / steel	PVC / 2	31.72	Decommission	Not utilized
MW57-7	1009641.04	739365.16	003-R-01	Stick-up / steel	PVC / 2	16.22	Decommission	Not utilized
MW46-1	1007223.4	749705.95	46	Stick-up / steel	PVC / 2	10.05	Decommission	Not utilized
MW46-2	1007331.61	749481.53	46	Stick-up / steel	PVC / 2	16.17	Decommission	Not utilized
MW46-3	1007288.93	749379.09	46	Stick-up / steel	PVC / 2	9.96	Decommission	Not utilized
MW46-4	1007154.23	749332.75	46	Stick-up / steel	PVC / 2	14.98	Decommission	Not utilized
MW46-6	1007159.65	749463.81	46	Stick-up / steel	PVC / 2	16.12	Decommission	Not utilized
BAT-1	NA	NA	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	7.85	Decommission	Not utilized
BAT-2	NA	NA	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	7.65	Decommission	Not utilized
BAT-3	NA	NA	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	7.68	Decommission	Not utilized
BAT-4	NA	NA	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	8.17	Decommission	Not utilized
BAT-5	NA	NA	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	7.54	Decommission	Not utilized
BAT-6	NA	NA	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	8.00	Decommission	Not utilized
BAT-7	NA	NA	3, 6, 8, 14, 15	Stick-up / steel	PVC / 1	8.68	Decommission	Not utilized
BAT-8	NA	NA	3, 6, 8, 14, 15	Stick-up / steel	PVC / 1	8.50	Decommission	Not utilized
BAT-9	NA	NA	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	7.24	Decommission	Not utilized
BAT-10	NA	NA	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	7.78	Decommission	Not utilized
BAT-11	NA	NA	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	8.30	Decommission	Not utilized
BAT-12	NA	NA	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	7.78	Decommission	Not utilized
BAT-13	NA	NA	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	7.95	Decommission	Not utilized
BAT-14	NA	NA	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	7.63	Decommission	Not utilized
MW-56	994766.002	739439.427	3, 6, 8, 14, 15	Stick-up / steel	Not applicable	Not applicable	Decommission	Abandoned with surface casing present
PT-12A	994923.8381	740401.8031	3, 6, 8, 14, 15	Stick-up / steel	PVC / 2	10.38	Decommission	Not utilized
MW17-1	998097.06	749245.19	17	Stick-up / steel	PVC / 2	9.73	Install Well Seal / J-Plug	Well Integrity
MW17-2	998142.69	749004.94	17	Stick-up / steel	PVC / 2	7.75	Install Well Seal / J-Plug	Well Integrity
MW17-4	997936.427	749076.38	17	Stick-up / steel	PVC / 2	8.19	Install Well Seal / J-Plug	Well Integrity
MW23-4R	1011690	737872.8153	23	Stick-up / steel	PVC / 2	17.50	Install Well Seal / J-Plug	Well Integrity
MW25-15	997973.514	750764.181	25	Stick-up / steel	PVC / 2	5.92	Install Well Seal / J-Plug	Well Integrity
MW25-28	997367.0865	749900.6105	25	Flush / steel	PVC / 2	12.80	Convert Flush Mount to Stick-up	Well Integrity
MW25-34D	996393.8111	747819.5825	25	Stick-up / steel	PVC / 2	57.12	Install Well Seal / J-Plug	Well Integrity
MW26-17	991951.9991	750582.8876	26	Flush / steel	PVC / 2	8.72	Convert Flush Mount to Stick-up	Well Integrity
MW26-21	992431.04	749570.2695	26	Stick-up / steel	PVC / 2	17.44	Install Well Seal / J-Plug	Well Integrity
MW26-22	992001.7709	749634.0881	26	Stick-up / steel	PVC / 2	17.59	Install Well Seal / J-Plug	Well Integrity
MW26-31	991598.8889	751203.5446	26	Stick-up / steel	PVC / 2	17.85	Install Well Seal / J-Plug	Well Integrity
MW122E-04	991462.8543	738495.4572	122E	Stick-up / steel	PVC / 2	N/A	Install Well Seal / J-Plug	Well Integrity
MW58-05	1000949.47	739013.1	58	Stick-up / Steel	PVC / 2	12.90	Install Well Seal / J-Plug	Well Integrity
MW58-08	1000499.611	739169.6551	58	Stick-up / Steel	PVC / 2	14.98	Install Well Seal / J-Plug	Well Integrity
MW-1D	1012140	738452.0731	45, 006-R-01	Stick-up / steel	PVC / 2	22.17	Install Well Seal / J-Plug	Well Integrity
MW45-2D	1012850	738465.0093	45, 006-R-01	Stick-up / steel	PVC / 2	60.55	Install Well Seal / J-Plug	Well Integrity

Notes:
ft btoc = feet below top of well casing
ID = Identification
NA = Not available, wells were not on list and were identified from historical documents on the Admin Record

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Appendix A

Group 1 – PFAS SI/RI Monitoring Well Survey Forms

SEAD Well Survey Inspection

Date: 01-05-2026	Time: 08:37	Inspectors: M. Wright, A. Read, E. Beardslee , J.king
Well ID: MW002-01		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0	
Depth to water (ft)	3.80	
Depth to bottom (ft)	15.13	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 08:27	Inspectors: M.Wright, A.Read, E.Beardslee, J.King

Well ID: MW002-02	
Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2”
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Yes
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	O
Depth to water (ft)	2.95
Depth to bottom (ft)	15.52
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 11:42	Inspectors: A.R,E.B
Well ID: MW002-03		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Wetland	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	5.81	
Depth to bottom (ft)	14.62	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 11:57	Inspectors: A.R,E.B
Well ID: MW002-04		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	6.40
Depth to bottom (ft)	16.90
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 10:12	Inspectors: A.R, E.B
Well ID: MW003-01		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Cornfield
Evidence of development near location?	No
PID reading	0
Depth to water (ft)	3.99
Depth to bottom (ft)	14.80
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 09:49	Inspectors: A.R, E.B
Well ID: MW003-02		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Cornfield
Evidence of development near location?	No
PID reading	0
Depth to water (ft)	2.76
Depth to bottom (ft)	18.97
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 10:06	Inspectors: A.R, E.B
Well ID: MW003-03		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Cornfield	
Evidence of development near location?	No	
PID reading	0	
Depth to water (ft)	3.71	
Depth to bottom (ft)	14.42	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 09:59	Inspectors: A.R, E.B
Well ID: MW003-04		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Cornfield	
Evidence of development near location?	No	
PID reading	0	
Depth to water (ft)	4.36	
Depth to bottom (ft)	13.89	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 14:52	Inspectors: A.R,E.B
Well ID: MW05-04		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Grass	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	7.06	
Depth to bottom (ft)	14.13	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 14:28	Inspectors: A.R,E.B
Well ID: MW05-05		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	3.48	
Depth to bottom (ft)	13.45	
Additional observations	Cut lock to access well	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 09:13	Inspectors: A.R, E,B
Well ID: MW007-01		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	No lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0	
Depth to water (ft)	4.77	
Depth to bottom (ft)	17.16	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 09:20	Inspectors: A.R, E, B
Well ID: MW007-02		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	No lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field, laneway
Evidence of development near location?	No
PID reading	0
Depth to water (ft)	12.06
Depth to bottom (ft)	15.21
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 09:05	Inspectors: A.R, E.B
Well ID: MW007-03		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	No lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0	
Depth to water (ft)	8.30	
Depth to bottom (ft)	12.98	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 08:57	Inspectors: A.R,E.B
Well ID: MW007-04		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	No lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0
Depth to water (ft)	4.55
Depth to bottom (ft)	17.31
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 13:43	Inspectors: A.R,E.R
Well ID: MW07-01		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Significant cracks	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Base of hill	
Vegetation condition	Wetland, EOW	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	2.63	
Depth to bottom (ft)	7.06	
Additional observations		

Photos

SEAD Well Survey Inspection





SEAD Well Survey Inspection

Date: 01-08-2026	Time: 08:23	Inspectors: EB,AR
Well ID: MW08-01		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Poor
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.3
Depth to water (ft)	10.56
Depth to bottom (ft)	14.62
Additional observations	

Photos

SEAD Well Survey Inspection





SEAD Well Survey Inspection

Date: 01-08-2026	Time: 08:29	Inspectors: EB,AR
Well ID: MW08-02		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Poor	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.3	
Depth to water (ft)	12.55	
Depth to bottom (ft)	18.92	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 08:38	Inspectors: EB,AR
Well ID: MW08-03		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.0
Depth to water (ft)	3.53
Depth to bottom (ft)	14.25
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 12:29	Inspectors: A.R
Well ID: MW09-04		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	N/A	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	4.35	
Depth to bottom (ft)	13.27	
Additional observations	Cut lock to access well	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 12:53	Inspectors: A.R,E.B
Well ID: MW10-01		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Laneway	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	5.41	
Depth to bottom (ft)	15.02	
Additional observations	Cut lock to access well	

Photos



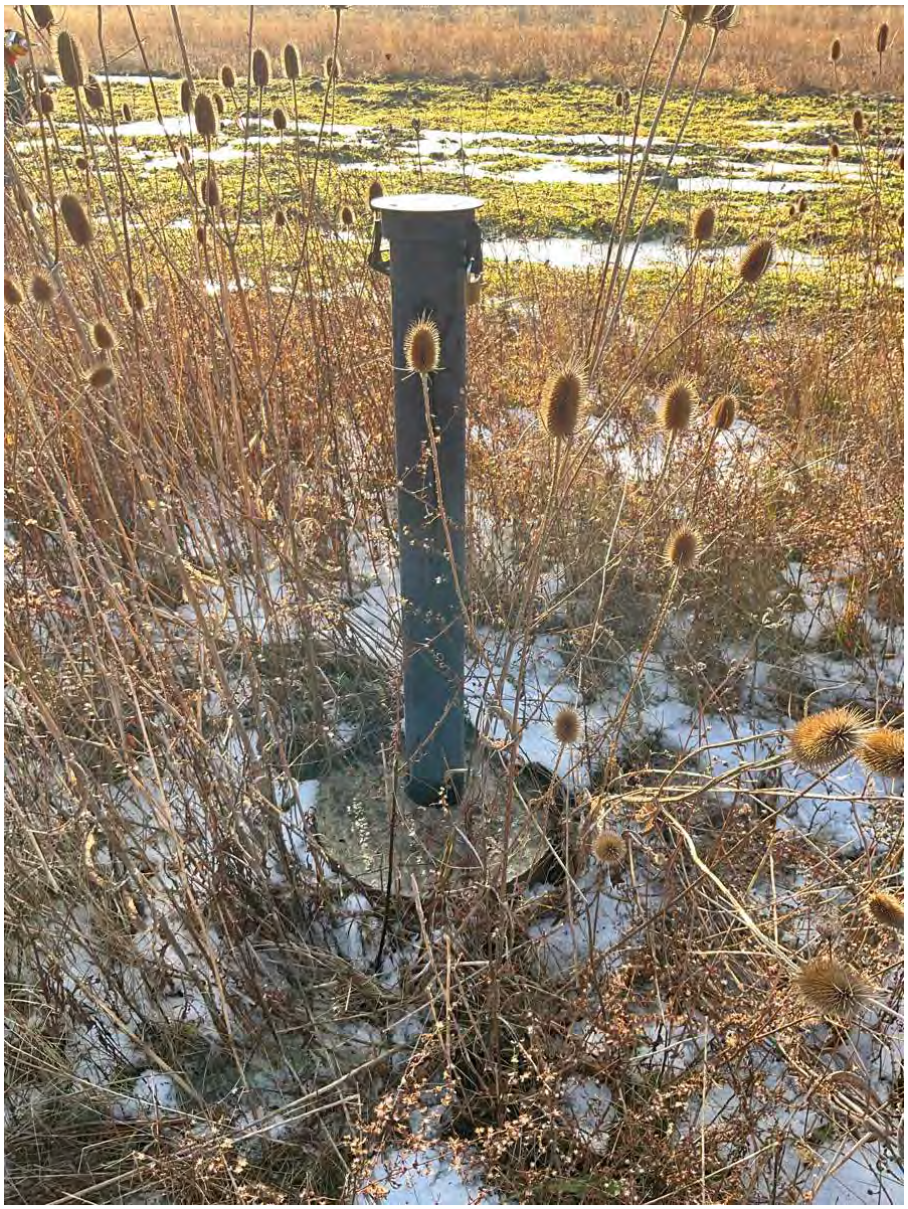
SEAD Well Survey Inspection

Date: 01-08-2026	Time: 09:14	Inspectors: EB,AR
Well ID: MW11-08		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Heaved
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.0
Depth to water (ft)	2.87
Depth to bottom (ft)	15.05
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 09:02	Inspectors: EB,AR
Well ID: MW11-09		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.0
Depth to water (ft)	3.52
Depth to bottom (ft)	14.86
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 09:07	Inspectors: EB,AR
Well ID: MW11-10		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.0
Depth to water (ft)	2.65
Depth to bottom (ft)	15.00
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 09:11	Inspectors: EB,AR
Well ID: MW11-11		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Heaved	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	4.18	
Depth to bottom (ft)	15.89	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 14:16	Inspectors: EB,AR
Well ID: MW14-01		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Heaved	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Wetland	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	3.55	
Depth to bottom (ft)	12.27	
Additional observations	Recent clearing	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 13:29	Inspectors: A.R,E.B
Well ID: MW15-01		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	4.03
Depth to bottom (ft)	14.12
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 14:06	Inspectors: A.R,E.B
Well ID: MW16-1		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	2.99	
Depth to bottom (ft)	7.44	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 13:57	Inspectors: A.R,E.B
Well ID: MW16-2		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Old parking lot	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	3.93	
Depth to bottom (ft)	5.07	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 14:10	Inspectors: A.R,E.B
Well ID: MW16-7		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	4.19	
Depth to bottom (ft)	8.90	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 14:14	Inspectors: A.R,E.B
Well ID: MW16-08		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Roadside	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	7.16	
Depth to bottom (ft)	15.10	
Additional observations	Lock cut to access well	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 13:31	Inspectors: A.R,E.B
Well ID: MW17-1		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Poor	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	No	
Lock/security type?	Absent	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	8.94	
Depth to bottom (ft)	9.73	
Additional observations	Well casing sticks above surface casing.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 13:46	Inspectors: A.R,E.B
Well ID: MW17-2		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	No	
Lock/security type?	Absent	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	2.75	
Depth to bottom (ft)	7.75	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 13:39	Inspectors: A,R.E.B
Well ID: MW17-4		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	No	
Lock/security type?	Absent	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	3.03	
Depth to bottom (ft)	8.19	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 14:22	Inspectors: A.R,E.B
Well ID: MW20-01		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Bolt
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Grass
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	7.39
Depth to bottom (ft)	14.17
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 14:30	Inspectors: A.R,E.B
Well ID: MW20-02		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Absent
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Grass
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	4.65
Depth to bottom (ft)	13.39
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 14:25	Inspectors: A.R, E.B
Well ID: MW20-03		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Bolt
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Grass
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	6.23
Depth to bottom (ft)	13.81
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 13:35	Inspectors: A.R,E.B
Well ID: MW21-01		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Bolt	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	None, wastewater treatment facility	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	8.10	
Depth to bottom (ft)	14.61	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 08:49	Inspectors: A.R, E.B
Well ID: MW22-01		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	PVC	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Grass/lawn	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	5.03	
Depth to bottom (ft)	14.24	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 10:34	Inspectors: A.R, E.B
Well ID: MW23-2R		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0
Depth to water (ft)	6.15
Depth to bottom (ft)	20.02
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 13:19	Inspectors: A.R,E.B
Well ID: MW23-4R		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	No
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.54
Depth to bottom (ft)	17.50
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 13:41	Inspectors: A.R,E.B
Well ID: MW23-5R		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub/field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	3.72	
Depth to bottom (ft)	20.02	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 13:54	Inspectors: A.R,E.B
Well ID: MW-23-6R		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Wetland	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	4.11	
Depth to bottom (ft)	20.05	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 08:13	Inspectors: EB,AR
Well ID: MW24-04		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	3.47	
Depth to bottom (ft)	19.85	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 08:02	Inspectors: EB,AR
Well ID: MW24-05		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	3.64
Depth to bottom (ft)	19.77
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 08:10	Inspectors: EB,AR
Well ID: MW24-06		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	3.62	
Depth to bottom (ft)	17.83	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:57	Inspectors: A.R,C.F
Well ID: MW25-1		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Roadside
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	5.5
Depth to bottom (ft)	7.21
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:50	Inspectors: A.R,C.F
Well ID: MW25-2		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	3.93	
Depth to bottom (ft)	10.41	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:39	Inspectors: A.R,C.F
Well ID: MW25-3		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	2.98	
Depth to bottom (ft)	8.52	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:01	Inspectors: C.F, A.R
Well ID: MW25-6		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.74
Depth to bottom (ft)	13.51
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:28	Inspectors: A.R,C.F
Well ID: MW25-8		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	1.35	
Depth to bottom (ft)	4.33	
Additional observations	Key broke off in lock- couldn’t cut lock	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:35	Inspectors: A.R,C.F
Well ID: MW25-9		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	1.29
Depth to bottom (ft)	4.49
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:54	Inspectors: A.R,C.F
Well ID: MW25-10		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	1.7
Depth to bottom (ft)	5.76
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:16	Inspectors: A.R,C.F
Well ID: MW25-13		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2."
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	No
Terrian	Flat
Vegetation condition	Roadside
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	1.6
Depth to bottom (ft)	4.28
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:25	Inspectors: A.R,C.F
Well ID: MW25-15		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	No
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	1.83
Depth to bottom (ft)	5.92
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:04	Inspectors: C.F, A.R
Well ID: MW25-17		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	2.51
Depth to bottom (ft)	10.59
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:00	Inspectors: A.R,C.F
Well ID: MW25-18		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Absent
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	4.14
Depth to bottom (ft)	10.50
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:22	Inspectors: A.R,C.F
Well ID: MW25-19		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	Of
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.39
Depth to bottom (ft)	10.6
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:12	Inspectors: A.R,C.F
Well ID: MW25-20		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Laneway
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.9
Depth to bottom (ft)	13.53
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:50	Inspectors: A.R,C.F
Well ID: MW25-21		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Bolts	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	2.09	
Depth to bottom (ft)	8.44	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:24	Inspectors: A.R,C.F
Well ID: MW25-22		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	.15
Depth to bottom (ft)	13.74
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:23	Inspectors: A.R,C.F
Well ID: MW25-22D		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	1.14	
Depth to bottom (ft)	50.11	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:06	Inspectors: A.R,C.F
Well ID: MW25-23		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Roadside
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	0.50
Depth to bottom (ft)	13.49
Additional observations	

Photos

SEAD Well Survey Inspection





SEAD Well Survey Inspection

Date: 01-09-2026	Time: 09:18	Inspectors: EB,AR
Well ID: MW25-24		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Bolts	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	.05	
Depth to bottom (ft)	9.74	
Additional observations	Water at top of PVC	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 13:14	Inspectors: A.R
Well ID: MW25-25		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Bolts	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Grass	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	.69	
Depth to bottom (ft)	9.89	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:32	Inspectors: A.R,C.F
Well ID: MW25-26		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8"	
Surface casing material	Steel	
Surface casing condition	Good(one bolt missing)	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Bolts	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	Top of casing	
Depth to bottom (ft)	12.69	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 10:17	Inspectors: A.R,C.F
Well ID: MW25-27		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	2.9
Depth to bottom (ft)	14.21
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 10:28	Inspectors: A,R,C.F
Well ID: MW25-28		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good (jplug won't allow surface casing to lay flat)
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	2.91
Depth to bottom (ft)	12.80
Additional observations	Jplug wont allow casing to seal well.

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 10:35	Inspectors: A.R,C.F
Well ID: MW25-29		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Roadside
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	4.9
Depth to bottom (ft)	16.62
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 14:32	Inspectors: A.R,E.B
Well ID: MW25-30		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Laneway
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	0.35
Depth to bottom (ft)	16.54
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:47	Inspectors: A.R,C.F
Well ID: MW25-31		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.2
Depth to water (ft)	3.19
Depth to bottom (ft)	17.66
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:42	Inspectors: A.R,C.F
Well ID: MW25-31D		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Absent
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	5.68
Depth to bottom (ft)	83.00
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 10:37	Inspectors: A.R,C.F
Well ID: MW25-32		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	9.29
Depth to bottom (ft)	16.42
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 09:12	Inspectors: A.R,E.B
Well ID: MW25-33		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4'
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.18
Depth to bottom (ft)	16.75
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 13:13	Inspectors: EB,AR
Well ID: MW25-34		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.0
Depth to water (ft)	4.36
Depth to bottom (ft)	18.32
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 13:18	Inspectors: EB,AR
Well ID: MW25-34D		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	No	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	N/A	
Depth to bottom (ft)	57.12	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 10:13	Inspectors: A.R,C.F
Well ID: MW25-35		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	6.91	
Depth to bottom (ft)	11.77	
Additional observations	Lock cut to access well	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:38	Inspectors: A.R, C,F
Well ID: MW25-36		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Roadside
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	4.3
Depth to bottom (ft)	12.89
Additional observations	Lock cut to access well

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 10:04	Inspectors: A.R,C.F
Well ID: MW25-37		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Old parking lot	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	6.99	
Depth to bottom (ft)	12.79	
Additional observations	Lock cut to access well	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:53	Inspectors: A.R,C.F
Well ID: MW25-38		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Absent
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.70
Depth to bottom (ft)	12.11
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 08:59	Inspectors: A.R.E.B
Well ID: MW25-39		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	3.78	
Depth to bottom (ft)	16.16	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 09:06	Inspectors: A.R,E.B
Well ID: MW25-40		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.62
Depth to bottom (ft)	17.51
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 15:09	Inspectors: A.R,E.B
Well ID: MW26-12		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Road
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.49
Depth to bottom (ft)	13.38
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 14:01	Inspectors: A.R,E.B
Well ID: MW26-13		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8"	
Surface casing material	Steel	
Surface casing condition	Good(soil around well casing under flush mount cap) missing bolts	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	8.05	
Depth to bottom (ft)	12.30	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 14:27	Inspectors: A.R,E.B
Well ID: MW26-14		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good (missing one bolt)
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	10.69
Depth to bottom (ft)	14.19
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 08:03	Inspectors: A.R,E.B
Well ID: MW26-15		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.25
Depth to bottom (ft)	9.84
Additional observations	Cover of well doesn’t lay flat- jplug is preventing full closure

Photos

SEAD Well Survey Inspection





SEAD Well Survey Inspection

Date: 01-09-2026	Time: 08:08	Inspectors: A.R,E.B
Well ID: MW26-16		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Poor- missing all bolts
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	No
Lock/security type?	Absent
Measurement marking?	No
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	1.96
Depth to bottom (ft)	9.53
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 08:18	Inspectors: A.R,E.B
Well ID: MW26-17		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8"	
Surface casing material	Steel	
Surface casing condition	Poor- unable to seal well because of j plug	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Bolts	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	2.90	
Depth to bottom (ft)	8.72	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 15:22	Inspectors: A.R,E.B
Well ID: MW26-18		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Yes	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	No	
Terrian	Sloped /side of old rr tracks	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	2.04	
Depth to bottom (ft)	14.16	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 15:32	Inspectors: A.R,E.B
Well ID: MW26-19		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	No	
Terrian	Flat/ old rr tracks	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	5.68	
Depth to bottom (ft)	17.89	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 12:54	Inspectors: A.R, E.B
Well ID: MW26-20		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolt
Measurement marking?	No
Terrian	Flat
Vegetation condition	Scrub shrub/laneway
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	0.10
Depth to bottom (ft)	12.97
Additional observations	

Photos

SEAD Well Survey Inspection





SEAD Well Survey Inspection

Date: 01-08-2026	Time: 12:44	Inspectors: A.R,E.B
Well ID: MW26-21		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	No
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub/laneway
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	2.63
Depth to bottom (ft)	17.44
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 12:51	Inspectors: EB,AR
Well ID: MW26-22		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	No
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.0
Depth to water (ft)	3.11
Depth to bottom (ft)	17.59
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 12:30	Inspectors: EB,AR
Well ID: MW26-23		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.0
Depth to water (ft)	3.24
Depth to bottom (ft)	17.81
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 12:34	Inspectors: EB,AR
Well ID: MW26-23D		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Poor	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	1.85	
Depth to bottom (ft)	58.45	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 12:15	Inspectors: EB,AR
Well ID: MW26-24		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.0
Depth to water (ft)	3.63
Depth to bottom (ft)	16.64
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 12:18	Inspectors: EB,AR
Well ID: MW26-25		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	3.39	
Depth to bottom (ft)	16.60	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 07:47	Inspectors: A.R,E.B
Well ID: MW26-26		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	14.12
Depth to bottom (ft)	24.29
Additional observations	Lock cut to access well

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 14:10	Inspectors: A.R,E.B
Well ID: MW26-27		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	10.65
Depth to bottom (ft)	20.20
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 07:53	Inspectors: A.R,E.B
Well ID: MW26-28		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	14.55	
Depth to bottom (ft)	20.45	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 14:22	Inspectors: A.R,E.B
Well ID: MW26-28D		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	No	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	12.42	
Depth to bottom (ft)	102.58	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 14:31	Inspectors: A.R,E.B
Well ID: MW26-29		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	13.67
Depth to bottom (ft)	20.34
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 14:41	Inspectors: A.R,E.B
Well ID: MW26-30		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	11.91
Depth to bottom (ft)	19.32
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 14:44	Inspectors: A.R,E.B
Well ID: MW26-31		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	No
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	10.42
Depth to bottom (ft)	17.85
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 08:11	Inspectors: A.R,E.B
Well ID: MW26-32D		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Poor	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	6.11	
Depth to bottom (ft)	80.87	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 15:37	Inspectors: A.R,E.B
Well ID: MW26-33		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Absent
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	5.90
Depth to bottom (ft)	15.21
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 08:25	Inspectors: A.R,E.B
Well ID: MW26-34		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	4.84	
Depth to bottom (ft)	14.80	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 14:07	Inspectors: EB,AR
Well ID: MW-44A		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	2.92
Depth to bottom (ft)	11.92
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 12:19	Inspectors: A.R,E.B
Well ID: MW45-2R		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	6.03
Depth to bottom (ft)	18.27
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 12:02	Inspectors: A.R, E.B
Well ID: MW45-4R		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	5.62
Depth to bottom (ft)	11.35
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 11:16	Inspectors: A.R, E.B
Well ID: MW45-5		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.43
Depth to bottom (ft)	20.2
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 08:26	Inspectors: A.R,E.B
Well ID: MW45-10		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	8.21	
Depth to bottom (ft)	20.24	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 14:54	Inspectors: A.R,E.B
Well ID: MW45-13		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Absent
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	4.56
Depth to bottom (ft)	18.73
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 11:12	Inspectors: A.R,E.B
Well ID: MW46-07		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	6.99
Depth to bottom (ft)	14.74
Additional observations	Eagle nest in background of picture

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 11:03	Inspectors: A.R,E.B
Well ID: MW46-08		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field,EOW
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	10.85
Depth to bottom (ft)	23.25
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 10:49	Inspectors: A.R,E.B
Well ID: MW46-09		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	22.32
Depth to bottom (ft)	30.33
Additional observations	Eagle nest in background of picture

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 10:34	Inspectors: A.R,E.B
Well ID: MW46-10		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	14.64	
Depth to bottom (ft)	17.76	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 10:43	Inspectors: A.R,E.B
Well ID: MW46-11		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub/laneway	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	Dry	
Depth to bottom (ft)	22.65	
Additional observations	Well is dry.	

Photos

SEAD Well Survey Inspection



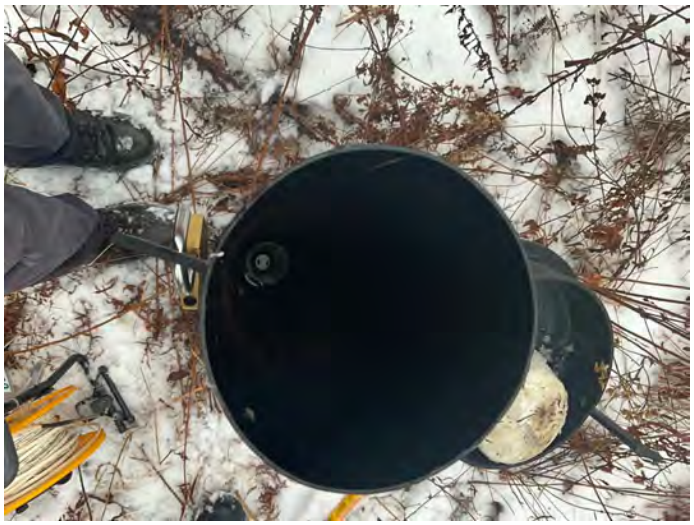
SEAD Well Survey Inspection

Date: 01-07-2026	Time: 08:46	Inspectors: EB,AR
Well ID: MW58-05		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	No	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	2	
Depth to bottom (ft)	12.9	
Additional observations	Well casing apeears to be 2 ft deep in the steel casing. Unable to get precise measurements.	

Photos

SEAD Well Survey Inspection





SEAD Well Survey Inspection

Date: 01-07-2026	Time: 08:40	Inspectors: EB,AR
Well ID: MW58-06		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	2.22	
Depth to bottom (ft)	13.91	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 08:31	Inspectors: EB,AR
Well ID: MW58-07		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	2.81
Depth to bottom (ft)	14.85
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 08:35	Inspectors: EB,AR
Well ID: MW58-08		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	No
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	3.65
Depth to bottom (ft)	14.98
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 14:46	Inspectors: A.R,E.R
Well ID: MW59-09		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Wetland
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.42
Depth to bottom (ft)	12.87
Additional observations	Lock cut to access well

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 14:23	Inspectors: A.R,E.B
Well ID: MW59-10		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Wetland	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	3.85	
Depth to bottom (ft)	12.22	
Additional observations	Lock cut to access well	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 14:40	Inspectors: A.R,E.B
Well ID: MW59-11		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	3.96	
Depth to bottom (ft)	13.25	
Additional observations	Lock cut to access well	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 08:34	Inspectors: A.R,E.B
Well ID: MW64A-04		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Bolt	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	9.82	
Depth to bottom (ft)	15.03	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 12:02	Inspectors: EB,AR
Well ID: MW64B-04		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.0
Depth to water (ft)	15.38
Depth to bottom (ft)	22.33
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-16-2026	Time: 08:47	Inspectors: Mw
Well ID: MW64C-10		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Bolt	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Mowed path in woods	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	3.77	
Depth to bottom (ft)	17.35	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-16-2026	Time: 08:26	Inspectors: Mw
Well ID: MW64C-11		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	Pvc	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	No	
Lock/security type?	Bolt	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Mowed along side road	
Evidence of development near location?	Yes	
PID reading	O.o	
Depth to water (ft)	5.64	
Depth to bottom (ft)	16.25	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-16-2026	Time: 09:02	Inspectors: Mw
Well ID: MW64C-12		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Bolt	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Mowed path	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	4.59	
Depth to bottom (ft)	22.10	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-16-2026	Time: 08:54	Inspectors: Mw
Well ID: MW64C-13		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Bolt	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Mowed path	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	8.57	
Depth to bottom (ft)	16.85	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 09:38	Inspectors: EB,AR
Well ID: MW64D-06		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Heaved	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	9.26	
Depth to bottom (ft)	11.15	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 09:36	Inspectors: EB,AR
Well ID: MW64D-07		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Heaved	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	10.79	
Depth to bottom (ft)	10.80	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 14:09	Inspectors: A.R,E.B
Well ID: MW67-04		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	4.80
Depth to bottom (ft)	14.03
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 14:13	Inspectors: A.R,E.B
Well ID: MW67-05		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	4.27
Depth to bottom (ft)	12.72
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-16-2026	Time: 09:29	Inspectors: Me
Well ID: MW69-01		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Bolt	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Brush near road	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	5.80	
Depth to bottom (ft)	22.15	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-16-2026	Time: 09:23	Inspectors: Mw
Well ID: MW69-02		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Bolt	
Measurement marking?	Yes	
Terrian	On a hill	
Vegetation condition	Mowed area	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	12.69	
Depth to bottom (ft)	24.65	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-16-2026	Time: 09:20	Inspectors: Mw
Well ID: MW69-03		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Bolts	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Mowed grass	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	3.79	
Depth to bottom (ft)	14.14	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-16-2026	Time: 09:14	Inspectors: Mw
Well ID: MW69-04		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Bolt	
Measurement marking?	Yes	
Terrian	On top oh hill	
Vegetation condition	Mowed area	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	10.20	
Depth to bottom (ft)	22.25	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 14:57	Inspectors: A.R,E.B
Well ID: MW70-05		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Bolt
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	5.29
Depth to bottom (ft)	16.45
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 15:02	Inspectors: A.R,E.B
Well ID: MW70-06		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Bolt
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	2.25
Depth to bottom (ft)	16.17
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 15:05	Inspectors: A.R,E.B
Well ID: MW70-07		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Bolt
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	6.91
Depth to bottom (ft)	17.96
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 10:52	Inspectors: EB,AR
Well ID: MW122D-01		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	NA	
Depth to water (ft)	N/A	
Depth to bottom (ft)	N/A	
Additional observations	Unable to access due to lock.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 10:49	Inspectors: EB,AR
Well ID: MW122D-02		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	N/A	
Depth to bottom (ft)	N/A	
Additional observations	Unable to access due to lock.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 10:47	Inspectors: EB,AR
Well ID: MW122D-03		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	N/A	
Depth to bottom (ft)	N/A	
Additional observations	Unable to access due to lock.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 10:45	Inspectors: EB,AR
Well ID: MW122D-04		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	No
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	N/A
Depth to bottom (ft)	N/A
Additional observations	Unable to access due to lock.

Photos



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 10:58	Inspectors: EB,AR
Well ID: MW122E-04		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	No
Lock/security type?	Lock
Measurement marking?	No
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	N/A
Depth to bottom (ft)	N/A
Additional observations	Unable to access due to lock.

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 11:00	Inspectors: EB,AR
Well ID: MW122E-04D		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	N/A	
Depth to bottom (ft)	N/A	
Additional observations	Unable to access due to lock.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 10:54	Inspectors: EB,AR
Well ID: MW122E-05		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	N/A	
Depth to bottom (ft)	N/A	
Additional observations	Unable to access due to lock.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 11:28	Inspectors: EB,AR
Well ID: MW122E-06		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	12.90	
Depth to bottom (ft)	13.61	
Additional observations	Able to access because lock was left dummied.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 11:33	Inspectors: EB,AR
Well ID: MW122E-06D		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.0
Depth to water (ft)	9.20
Depth to bottom (ft)	62.63
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 11:04	Inspectors: EB,AR
Well ID: MW122E-07		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	No
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	N/A
Depth to bottom (ft)	N/A
Additional observations	Unable to access due to lock.

Photos



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 11:07	Inspectors: EB,AR
Well ID: MW122E-07D		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	N/A	
Depth to bottom (ft)	N/A	
Additional observations	Unable to access due to lock.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 11:16	Inspectors: EB,AR
Well ID: MW122E-08		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	No
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	N/A
Depth to bottom (ft)	N/A
Additional observations	Unable to access due to lock.

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 11:18	Inspectors: EB,AR
Well ID: MW122E-08D		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.0
Depth to water (ft)	11.14
Depth to bottom (ft)	64.56
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 11:13	Inspectors: EB,AR
Well ID: MW122E-09		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	N/A	
Depth to bottom (ft)	N/A	
Additional observations	Unable to access due to lock.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 11:11	Inspectors: EB,AR
Well ID: MW122E-10		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	N/A	
Depth to bottom (ft)	N/A	
Additional observations	Unable to access due to lock.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 11:09	Inspectors: EB,AR
Well ID: MW122E-11		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	N/A	
Depth to bottom (ft)	N/A	
Additional observations	Unable to access due to lock.	

Photos



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 10:37	Inspectors: EB,AR
Well ID: MW122E-12		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	N/A	
Depth to bottom (ft)	N/A	
Additional observations	Unable to access due to lock.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 10:42	Inspectors: EB,AR
Well ID: MW122E-13		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	N/A	
Depth to bottom (ft)	N/A	
Additional observations	Unable to access due to lock.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 09:55	Inspectors: EB,AR
Well ID: MW122E-14		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	7.03	
Depth to bottom (ft)	14.94	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 11:38	Inspectors: EB,AR
Well ID: MW122E-15		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	11.30	
Depth to bottom (ft)	11.54	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 11:58	Inspectors: A.R,E.B
Well ID: MW722-01		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2'	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Bolts	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	5.74	
Depth to bottom (ft)	11.49	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 11:41	Inspectors: A.R,E.B
Well ID: MW722-02		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Old parking lot
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	4.80
Depth to bottom (ft)	11.43
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 11:47	Inspectors: A.R,E.B
Well ID: MW722-03		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Poor
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Old parking lot
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	N/A
Depth to bottom (ft)	N/A
Additional observations	Did not gauge due to sludge filling inside of well casing

Photos

SEAD Well Survey Inspection





SEAD Well Survey Inspection

Date: 01-09-2026	Time: 10:09	Inspectors: A.R,E.B
Well ID: MWFH-01		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Grass
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	7.65
Depth to bottom (ft)	15.59
Additional observations	

Photos

SEAD Well Survey Inspection





SEAD Well Survey Inspection

Date: 01-09-2026	Time: 09:57	Inspectors: A.R,E.B
Well ID: MWFH-02		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Grass
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	8.46
Depth to bottom (ft)	15.07
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 09:50	Inspectors: A.R,E.B
Well ID: MWFH-03		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Grass
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	6.93
Depth to bottom (ft)	15.79
Additional observations	

Photos


IPPER

SEAD Well Survey Inspection

Date: 01-09-2026	Time: 10:13	Inspectors: A.R,E.B
Well ID: MWFH-04		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Bolts	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Grass	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	8.58	
Depth to bottom (ft)	17.23	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 09:46	Inspectors: A.R,E.B
Well ID: MWFH-05		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good(missing one bolt)
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Grass
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	8.48
Depth to bottom (ft)	19.68
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 09:33	Inspectors: A.R,E.B
Well ID: MWFH-06		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Old parking lot	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	3.62	
Depth to bottom (ft)	17.88	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 09:41	Inspectors: A.R,E.B
Well ID: MWFH-07		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Grass	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	5.11	
Depth to bottom (ft)	17.65	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 11:12	Inspectors: A.R,E.B
Well ID: MWFH-08		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Old parking lot	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	1.14	
Depth to bottom (ft)	17.52	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 10:19	Inspectors: A.R,E.B
Well ID: MWFH-09		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	6"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	4"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Grass
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	10.20
Depth to bottom (ft)	22.75
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 11:04	Inspectors: A.R,E.B
Well ID: MWFH-09D		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	6"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	4"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Grass	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	8.82	
Depth to bottom (ft)	65.50	
Additional observations	Cut lock to access well	

Photos

SEAD Well Survey Inspection





SEAD Well Survey Inspection

Date: 01-09-2026	Time: 11:22	Inspectors: A.R,E.B
Well ID: MWFH-10D		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good (missing one bolt)
Well casing diameter (inch)	4"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Parking lot
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	6.28
Depth to bottom (ft)	57.19
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 11:26	Inspectors: A.R,E.B
Well ID: MWFH-11		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	8.33	
Depth to bottom (ft)	27.47	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 11:16	Inspectors: A.R,E.B
Well ID: MWFH-12		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Grass
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	4.67
Depth to bottom (ft)	8.45
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 10:44	Inspectors: A.R,E.B
Well ID: MWFH-13		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Parking lot, pavement
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	6.61
Depth to bottom (ft)	9.60
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 11:01	Inspectors: A.R,E.B
Well ID: MWFH-14		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	9.80	
Depth to bottom (ft)	12.90	
Additional observations	Cut lock to access well	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 10:37	Inspectors: A.R,E.B
Well ID: MWFH-15		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Grass
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.55
Depth to bottom (ft)	9.70
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 10:33	Inspectors: A.R,E.B
Well ID: MWFH-15D		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8"	
Surface casing material	Steel	
Surface casing condition	Good (one bolt missing)	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Bolts	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Grass	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	6.46	
Depth to bottom (ft)	59.90	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-16-2026	Time: 09:54	Inspectors: Mw
Well ID: MWFH-16		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Bolts	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Mowed inside fence	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	2.56	
Depth to bottom (ft)	8.88	
Additional observations		

Photos

SEAD Well Survey Inspection

Date: 01-16-2026	Time: 09:56	Inspectors: Mw
Well ID: MWFH-16D		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Bolts	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Grass inside fence	
Evidence of development near location?	No	
PID reading	0.0	
Depth to water (ft)	5.01	
Depth to bottom (ft)	60.34	
Additional observations		

Photos

SEAD Well Survey Inspection

Date: 01-07-2026	Time: 09:18	Inspectors: EB,AR
Well ID: MWT-24		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	6.00	
Depth to bottom (ft)	12.55	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 13:38	Inspectors: EB,AR
Well ID: MWT-25		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	3.52	
Depth to bottom (ft)	12.59	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 13:33	Inspectors: EB,AR
Well ID: PT-18A		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	5.57	
Depth to bottom (ft)	11.79	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 13:45	Inspectors: A.R, E.B
Well ID: TMW26-1		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	Absent
Surface casing material	Absent
Surface casing condition	N/A
Well casing diameter (inch)	1"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	N/A
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Absent
Measurement marking?	No
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	7.10
Depth to bottom (ft)	16.56
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 14:12	Inspectors: A.R, E.B
Well ID: TMW26-2		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	Absent
Surface casing material	Absent
Surface casing condition	N/A
Well casing diameter (inch)	1"
Well casing material	Pvc
Well casing condition	Good
Concrete pad condition	Absent
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Absent
Measurement marking?	No
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	7.38
Depth to bottom (ft)	9.41
Additional observations	Measured from middle of well casing where the pvc unscrews

Photos

SEAD Well Survey Inspection





SEAD Well Survey Inspection

Date: 01-08-2026	Time: 14:54	Inspectors: A.R,E.B
Well ID: TMW26-3		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	Absent
Surface casing material	Absent
Surface casing condition	N/A
Well casing diameter (inch)	1"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Absent
Protective ballards?	No
Well seal?	No
Lock/security type?	Absent
Measurement marking?	No
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	10.24
Depth to bottom (ft)	13.08
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 14:46	Inspectors: A.R,E.B
Well ID: TMW26-4		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	Absent	
Surface casing material	Absent	
Surface casing condition	N/A	
Well casing diameter (inch)	1"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	9.67	
Depth to bottom (ft)	13.00	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 13:49	Inspectors: A.R,E.B
Well ID: TMW26-5		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	Absent	
Surface casing material	Absent	
Surface casing condition	N/A	
Well casing diameter (inch)	1"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	7.98	
Depth to bottom (ft)	16.76	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 15:00	Inspectors: EB,AR
Well ID: TMW26-6		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	Absent
Surface casing material	Absent
Surface casing condition	Absent
Well casing diameter (inch)	1
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Absent
Protective ballards?	No
Well seal?	No
Lock/security type?	Absent
Measurement marking?	No
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	N/A
Depth to bottom (ft)	N/A
Additional observations	Unable to access due extreme vegetation growth

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 14:33	Inspectors: A.R,E.B
Well ID: TMW26-7		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	Absent	
Surface casing material	Absent	
Surface casing condition	N/A	
Well casing diameter (inch)	1"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	No	
Well seal?	No	
Lock/security type?	Absent	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	11.53	
Depth to bottom (ft)	12.71	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 14:37	Inspectors: A.R,E.B
Well ID: TMW26-8		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	Absent	
Surface casing material	Absent	
Surface casing condition	N/A	
Well casing diameter (inch)	1"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	11.39	
Depth to bottom (ft)	12.38	
Additional observations		

Photos

SEAD Well Survey Inspection



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Appendix B

Group 2 – LTM Monitoring Well Survey Forms

SEAD Well Survey Inspection

Date: 01-09-2026	Time: 14:06	Inspectors: A.R,E.B
Well ID: MW16-1		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	2.99	
Depth to bottom (ft)	7.44	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 13:57	Inspectors: A.R,E.B
Well ID: MW16-2		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Old parking lot	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	3.93	
Depth to bottom (ft)	5.07	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 14:02	Inspectors: A.R,E.B
Well ID: MW16-4		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	Over	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	2.76	
Depth to bottom (ft)	6.79	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 13:54	Inspectors: A.R,E.B
Well ID: MW16-5R		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Old parking lot	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	4.71	
Depth to bottom (ft)	6.98	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 13:59	Inspectors: A.R,E.B
Well ID: MW16-6		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	2.49	
Depth to bottom (ft)	6.68	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 14:10	Inspectors: A.R,E.B
Well ID: MW16-7		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	4.19	
Depth to bottom (ft)	8.90	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:57	Inspectors: A.R,C.F
Well ID: MW25-1		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Roadside
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	5.5
Depth to bottom (ft)	7.21
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:50	Inspectors: A.R,C.F
Well ID: MW25-2		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	3.93	
Depth to bottom (ft)	10.41	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:39	Inspectors: A.R,C.F
Well ID: MW25-3		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	2.98	
Depth to bottom (ft)	8.52	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:01	Inspectors: C.F, A.R
Well ID: MW25-6		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.74
Depth to bottom (ft)	13.51
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:28	Inspectors: A.R,C.F
Well ID: MW25-8		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	1.35	
Depth to bottom (ft)	4.33	
Additional observations	Key broke off in lock- couldn’t cut lock	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:35	Inspectors: A.R,C.F
Well ID: MW25-9		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	1.29
Depth to bottom (ft)	4.49
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:54	Inspectors: A.R,C.F
Well ID: MW25-10		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	1.7
Depth to bottom (ft)	5.76
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:16	Inspectors: A.R,C.F
Well ID: MW25-13		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2."
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	No
Terrian	Flat
Vegetation condition	Roadside
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	1.6
Depth to bottom (ft)	4.28
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:25	Inspectors: A.R,C.F
Well ID: MW25-15		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	No
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	1.83
Depth to bottom (ft)	5.92
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:04	Inspectors: C.F, A.R
Well ID: MW25-17		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	2.51
Depth to bottom (ft)	10.59
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:00	Inspectors: A.R,C.F
Well ID: MW25-18		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Absent
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	4.14
Depth to bottom (ft)	10.50
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:22	Inspectors: A.R,C.F
Well ID: MW25-19		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	Of
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.39
Depth to bottom (ft)	10.6
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:12	Inspectors: A.R,C.F
Well ID: MW25-20		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Laneway
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.9
Depth to bottom (ft)	13.53
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:50	Inspectors: A.R,C.F
Well ID: MW25-21		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Bolts	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	2.09	
Depth to bottom (ft)	8.44	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:24	Inspectors: A.R,C.F
Well ID: MW25-22		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	No
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	.15
Depth to bottom (ft)	13.74
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:23	Inspectors: A.R,C.F
Well ID: MW25-22D		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	1.14	
Depth to bottom (ft)	50.11	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 09:06	Inspectors: A.R,C.F
Well ID: MW25-23		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Roadside
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	0.50
Depth to bottom (ft)	13.49
Additional observations	

Photos

SEAD Well Survey Inspection





SEAD Well Survey Inspection

Date: 01-09-2026	Time: 13:14	Inspectors: A.R
Well ID: MW25-25		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Bolts	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Grass	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	.69	
Depth to bottom (ft)	9.89	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 14:32	Inspectors: A.R,E.B
Well ID: MW25-30		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	8
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Bolts
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Laneway
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	0.35
Depth to bottom (ft)	16.54
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:47	Inspectors: A.R,C.F
Well ID: MW25-31		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.2
Depth to water (ft)	3.19
Depth to bottom (ft)	17.66
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-12-2026	Time: 08:42	Inspectors: A.R,C.F
Well ID: MW25-31D		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Absent
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	5.68
Depth to bottom (ft)	83.00
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 09:12	Inspectors: A.R,E.B
Well ID: MW-27		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	3.60	
Depth to bottom (ft)	9.76	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 09:48	Inspectors: EB,AR
Well ID: MW-29		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	6.49	
Depth to bottom (ft)	9.79	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 10:54	Inspectors: EB,AR
Well ID: MW-32		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	7.35	
Depth to bottom (ft)	10.00	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 13:57	Inspectors: EB,AR
Well ID: MW-39		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Poor	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	1.90	
Depth to bottom (ft)	11.65	
Additional observations	Ballard all bent. Brush clearing in the area	

Photos

SEAD Well Survey Inspection





SEAD Well Survey Inspection

Date: 01-07-2026	Time: 13:45	Inspectors: EB,AR
Well ID: MW-40		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Poor
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	4.55
Depth to bottom (ft)	14.43
Additional observations	Hinge of outside cap broken.

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 14:07	Inspectors: EB,AR
Well ID: MW-44A		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	2.92
Depth to bottom (ft)	11.92
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 14:52	Inspectors: EB,AR
Well ID: MW-46		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Poor
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	2.90
Depth to bottom (ft)	11.00
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 14:56	Inspectors: EB,AR
Well ID: MW-48		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Poor	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	3.42	
Depth to bottom (ft)	10.92	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 12:02	Inspectors: EB,AR
Well ID: MW-56R		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	7.38	
Depth to bottom (ft)	14.69	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 12:04	Inspectors: EB,AR
Well ID: MW-58D		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	3.35	
Depth to bottom (ft)	19.00	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 08:35	Inspectors: EB,AR
Well ID: MW-60		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.0
Depth to water (ft)	2.25
Depth to bottom (ft)	9.77
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 10:07	Inspectors: EB,AR
Well ID: MWT-1		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	5.12	
Depth to bottom (ft)	9.85	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 09:31	Inspectors: EB,AR
Well ID: MWT-7		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	6.19	
Depth to bottom (ft)	13.36	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 10:25	Inspectors: EB,AR
Well ID: MWT-10		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	3.99	
Depth to bottom (ft)	8.70	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 14:40	Inspectors: EB,AR
Well ID: MWT-22		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	N/A	
Surface casing material	N/A	
Surface casing condition	N/A	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	3.28	
Depth to bottom (ft)	14.60	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 15:00	Inspectors: EB,AR
Well ID: MWT-23		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	6.44	
Depth to bottom (ft)	13.40	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 09:18	Inspectors: EB,AR
Well ID: MWT-24		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	6.00	
Depth to bottom (ft)	12.55	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 13:38	Inspectors: EB,AR
Well ID: MWT-25		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	3.52	
Depth to bottom (ft)	12.59	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 14:28	Inspectors: EB,AR
Well ID: MWT-26		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	2.69	
Depth to bottom (ft)	12.49	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 14:30	Inspectors: EB,AR
Well ID: MWT-27		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	No
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	3.12
Depth to bottom (ft)	11.70
Additional observations	

Photos


SKINNY DIPPER

SEAD Well Survey Inspection

Date: 01-07-2026	Time: 14:35	Inspectors: EB,AR
Well ID: MWT-28		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	3.02	
Depth to bottom (ft)	12.12	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 14:37	Inspectors: EB,AR
Well ID: MWT-29		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Good	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	2.95	
Depth to bottom (ft)	12.42	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 09:04	Inspectors: EB,AR
Well ID: PT-16		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Absent
Protective ballards?	No
Well seal?	Yes
Lock/security type?	None
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	2.94
Depth to bottom (ft)	10.75
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 09:26	Inspectors: EB,AR
Well ID: PT-17		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	8	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Dummy	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N\A	
Depth to water (ft)	2.12	
Depth to bottom (ft)	6.62	
Additional observations	No cover	

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 13:33	Inspectors: EB,AR
Well ID: PT-18A		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	5.57	
Depth to bottom (ft)	11.79	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 13:06	Inspectors: EB,AR
Well ID: PT-19		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	5.50	
Depth to bottom (ft)	11.38	
Additional observations		

Photos


PT-14

SEAD Well Survey Inspection

Date: 01-07-2026	Time: 15:08	Inspectors: EB,AR
Well ID: PT-20		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Poor	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	5.15	
Depth to bottom (ft)	11.20	
Additional observations	Cap of surface casing broken	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 15:05	Inspectors: EB,AR
Well ID: PT-22		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	3.89	
Depth to bottom (ft)	11.54	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 10:01	Inspectors: EB,AR
Well ID: PT-24		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	4.80	
Depth to bottom (ft)	11.51	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 14:13	Inspectors: EB,AR
Well ID: RSO-01		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	Steel
Well casing condition	PVC
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	No
Terrian	Flat
Vegetation condition	Wetland
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	2.87
Depth to bottom (ft)	8.40
Additional observations	Recent clearing

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 14:02	Inspectors: EB,AR
Well ID: RSO-02		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	4.44	
Depth to bottom (ft)	11.54	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 13:48	Inspectors: EB,AR
Well ID: RSO-03		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	No
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	4.24
Depth to bottom (ft)	8.52
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 13:15	Inspectors: EB,AR
Well ID: RSO-04		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Clear	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	5.29	
Depth to bottom (ft)	11.39	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 10:44	Inspectors: EB,AR
Well ID: RSO-05		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Oof
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	No
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	6.53
Depth to bottom (ft)	9.78
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 12:21	Inspectors: A.R
Well ID: RSO-06		

Is the well clearly labeled?	No
Stick-up or flush mount?	Flush Mount
Surface casing diameter (in)	12
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Bolt
Measurement marking?	No
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	2.10
Depth to bottom (ft)	8.10
Additional observations	Labeled RSO-06S

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 12:24	Inspectors: EB,AR
Well ID: RSO-7		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Flush Mount	
Surface casing diameter (in)	12	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Bolt	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	1.85	
Depth to bottom (ft)	18.89	
Additional observations	In same surface casing as RSO-06.	

Photos

SEAD Well Survey Inspection



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Appendix C

Group 3 – ODG Monitoring Well Survey Forms

SEAD Well Survey Inspection

Date: 01-05-2026	Time: 13:13	Inspectors: A.R,E.B
Well ID: MW-1D		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	No	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	7.50	
Depth to bottom (ft)	22.17	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 13:10	Inspectors: A.R, E.B
Well ID: MW-1R		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub scrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	5.82
Depth to bottom (ft)	16.79
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 10:56	Inspectors: A.R, E. B
Well ID: MW-2R		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	No lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub scrub	
Evidence of development near location?	No	
PID reading	0	
Depth to water (ft)	4.35	
Depth to bottom (ft)	9.06	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 12:42	Inspectors: A.R, E.B
Well ID: MW-3D		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	12.35
Depth to bottom (ft)	60.60
Additional observations	Sulfur smell in well

Photos



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 12:47	Inspectors: A.R, E.B
Well ID: MW-3R		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.63
Depth to bottom (ft)	12.08
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 12:29	Inspectors: A.R,E.B
Well ID: MW45-1R		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.0
Depth to water (ft)	5.70
Depth to bottom (ft)	19.65
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 12:24	Inspectors: A.R,E.B
Well ID: MW45-2D		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	No
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	6.74
Depth to bottom (ft)	60.55
Additional observations	Well smelled of sulfur

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 12:19	Inspectors: A.R,E.B
Well ID: MW45-2R		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	6.03
Depth to bottom (ft)	18.27
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 12:16	Inspectors: A.R,E.B
Well ID: MW45-3R		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	4.42
Depth to bottom (ft)	20.23
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 12:07	Inspectors: A.R, E,B
Well ID: MW45-4D		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	15.02
Depth to bottom (ft)	60.15
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 12:02	Inspectors: A.R, E.B
Well ID: MW45-4R		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	No
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	5.62
Depth to bottom (ft)	11.35
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 11:16	Inspectors: A.R, E.B
Well ID: MW45-5		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.43
Depth to bottom (ft)	20.2
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 11:29	Inspectors: A.R, E.B
Well ID: MW45-6		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0
Depth to water (ft)	3.93
Depth to bottom (ft)	19.40
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 11:37	Inspectors: A.R,E.B
Well ID: MW45-7		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.68
Depth to bottom (ft)	20.04
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 11:45	Inspectors: A.R, E.B
Well ID: MW45-8		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	5.47
Depth to bottom (ft)	20.33
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 15:39	Inspectors: A.R,E.B
Well ID: MW45-9		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Absent
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	9.59
Depth to bottom (ft)	19.85
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 08:05	Inspectors: A.R,E.B
Well ID: MW45-9D		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Heaved
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	7.64
Depth to bottom (ft)	70.50
Additional observations	Cut lock on well to access.

Photos



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 08:26	Inspectors: A.R,E.B
Well ID: MW45-10		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	8.21	
Depth to bottom (ft)	20.24	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 11:55	Inspectors: A.R, E.B
Well ID: MW45-11		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.
Depth to water (ft)	3.84
Depth to bottom (ft)	20.05
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 15:08	Inspectors: A.R, E.B
Well ID: MW45-12		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4”
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2”
Well casing material	Pvc
Well casing condition	Good
Concrete pad condition	Absent
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	No
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	7.19
Depth to bottom (ft)	17.40
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 14:54	Inspectors: A.R,E.B
Well ID: MW45-13		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Absent
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	4.56
Depth to bottom (ft)	18.73
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 14:59	Inspectors: A.R,E.B
Well ID: MW45-13D		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	pvc
Well casing condition	Good
Concrete pad condition	Absent
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.86
Depth to bottom (ft)	60.55
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 14:47	Inspectors: A.R,E.B
Well ID: MW45-14		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Absent
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	4.91
Depth to bottom (ft)	18.76
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 15:32	Inspectors: A.R,E.B
Well ID: MW45-BG1		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	7.21
Depth to bottom (ft)	18.12
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 15:36	Inspectors: A.R,E.B
Well ID: MW45-BG1D		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Absent
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	7.40
Depth to bottom (ft)	62.53
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 14:43	Inspectors: A.R,E.B
Well ID: MW45-BG2		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	5.56	
Depth to bottom (ft)	17.74	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 14:38	Inspectors: A.R,E.B
Well ID: MW45-BG2D		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	5.45	
Depth to bottom (ft)	50.12	
Additional observations		

Photos

SEAD Well Survey Inspection



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Appendix D

Group 4 – Additional Monitoring Well Survey Forms

SEAD Well Survey Inspection

Date: 01-07-2026	Time: 11:18	Inspectors: A.R,E.B
Well ID: BAT-1		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	4.37
Depth to bottom (ft)	7.85
Additional observations	Lock cut to access well. Labeled on 1/7 by EA

Photos


BAT-1

SEAD Well Survey Inspection

Date: 01-07-2026	Time: 11:24	Inspectors: EB,AR
Well ID: BAT-2		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	4.39	
Depth to bottom (ft)	7.65	
Additional observations	Lock cut to access well. Labeled on 1/7 by EA.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 11:26	Inspectors: EB,AR
Well ID: BAT-3		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	4.62	
Depth to bottom (ft)	7.68	
Additional observations	Lock cut to access well. Labeled on 1/7 by EA.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 11:28	Inspectors: EB,AR
Well ID: BAT-4		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	4.65	
Depth to bottom (ft)	8.17	
Additional observations	Lock cut to access well. Labeled on 1/7 by EA.	

Photos


BAT-4

SEAD Well Survey Inspection

Date: 01-07-2026	Time: 11:30	Inspectors: EB,AR
Well ID: BAT-5		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	4.70	
Depth to bottom (ft)	7.54	
Additional observations	Lock cut to access well. Labeled on 1/7 by EA.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 11:33	Inspectors: EB,AR
Well ID: BAT-6		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	4.68	
Depth to bottom (ft)	8.00	
Additional observations	Lock cut to access well. Labeled on 1/7 by EA.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 11:34	Inspectors: EA,AR
Well ID: BAT-7		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	1
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	4.48
Depth to bottom (ft)	8.68
Additional observations	Lock cut to access well. Labeled on 1/7 by EA.

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 11:36	Inspectors: EB,AR
Well ID: BAT-8		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	1	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	4.42	
Depth to bottom (ft)	8.50	
Additional observations	Lock cut to access well. Labeled on 1/7 by EA.	

Photos


BAT-8

SEAD Well Survey Inspection

Date: 01-07-2026	Time: 11:38	Inspectors: EB,AR
Well ID: BAT-9		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	4.88	
Depth to bottom (ft)	7.24	
Additional observations	Lock cut to access well. Labeled on 1/7 by EA.	

Photos


BAT-9

SEAD Well Survey Inspection

Date: 01-07-2026	Time: 11:40	Inspectors: EB,AR
Well ID: BAT-10		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	4.88	
Depth to bottom (ft)	7.78	
Additional observations	Lock cut to access well. Labeled on 1/7 by EA.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 11:42	Inspectors: EB,AR
Well ID: BAT-11		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	4.93	
Depth to bottom (ft)	8.30	
Additional observations	Lock cut to access well. Labeled on 1/7 by EA.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 11:44	Inspectors: EB/AR
Well ID: BAT-12		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	4.87	
Depth to bottom (ft)	7.78	
Additional observations	Lock cut to access well. Labeled on 1/7 by EA.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 11:45	Inspectors: EB,AR
Well ID: BAT-13		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	4.60	
Depth to bottom (ft)	7.95	
Additional observations	Lock cut to access well. Labeled on 1/7 by EA.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 11:47	Inspectors: EB,AR
Well ID: BAT-14		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	5.15	
Depth to bottom (ft)	7.63	
Additional observations	Lock cut to access well. Labeled on 1/7 by EA.	

Photos


BAT-14

SEAD Well Survey Inspection

Date: 01-05-2026	Time: 14:08	Inspectors: A.R, E.B
Well ID: MW-13		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Bad- no cover
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Bad
Concrete pad condition	Absent
Protective ballards?	Yes
Well seal?	No
Lock/security type?	No lock
Measurement marking?	No
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	6.24
Depth to bottom (ft)	9.62
Additional observations	See photo. Dent in casing, casing isn’t cut to length of well.

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 13:42	Inspectors: A.R,E.B
Well ID: MW17-3		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Poor	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	2.60	
Depth to bottom (ft)	7.39	
Additional observations	We'll casing is higher than surface casing. Unable to close top	

Photos



SEAD Well Survey Inspection

Date: 01-09-2026	Time: 13:36	Inspectors: A.R,E.B
Well ID: MW17-5		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Absent	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	2.45	
Depth to bottom (ft)	10.01	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 14:19	Inspectors: A.R, E.B
Well ID: MW-21		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	No lock
Measurement marking?	No
Terrian	Flat
Vegetation condition	Field
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.87
Depth to bottom (ft)	16.90
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 10:28	Inspectors: A.R, E.B
Well ID: MW23-1R		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub, roadside	
Evidence of development near location?	No	
PID reading	0	
Depth to water (ft)	11.37	
Depth to bottom (ft)	20.22	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-05-2026	Time: 10:47	Inspectors: A.R, E.B
Well ID: MW23-3R		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Yes
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	0
Depth to water (ft)	9.35
Depth to bottom (ft)	20.20
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 11:18	Inspectors: A.R, E.B
Well ID: MW46-1		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Poor	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	5.11	
Depth to bottom (ft)	10.05	
Additional observations	Lock cut to access well	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 12:45	Inspectors: A.R,E.B
Well ID: MW46-2		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	6.42	
Depth to bottom (ft)	16.17	
Additional observations	Lock was cut to access well	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 12:34	Inspectors: A.R,E.B
Well ID: MW46-3		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Absent
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	5.88
Depth to bottom (ft)	9.96
Additional observations	Lock cut to access well

Photos



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 12:28	Inspectors: A.R,E.B
Well ID: Mw46-4		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	4.90	
Depth to bottom (ft)	14.98	
Additional observations	Cut lock to access well	

Photos



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 11:27	Inspectors: A.R,E.B
Well ID: Mw46-6		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Poor	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Unknown	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Base of mound	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	6.30	
Depth to bottom (ft)	16.12	
Additional observations	Lock cut to access well	

Photos

SEAD Well Survey Inspection





SEAD Well Survey Inspection

Date: 01-07-2026	Time: 12:13	Inspectors: EB,AR
Well ID: MW-56		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Poor	
Well casing diameter (inch)	N/A	
Well casing material	N/A	
Well casing condition	N/A	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	No	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	N/A	
Depth to bottom (ft)	N/A	
Additional observations	Lock cut to access well. Filled with concrete.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 09:24	Inspectors: A.R,E.B
Well ID: MW57-1		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Unknown
Concrete pad condition	Heaved
Protective ballards?	Yes
Well seal?	No
Lock/security type?	Lock
Measurement marking?	No
Terrian	Flat
Vegetation condition	Cornfield
Evidence of development near location?	No
PID reading	Unknown
Depth to water (ft)	Unknown
Depth to bottom (ft)	Unknown
Additional observations	Unable to access. PVC has pushed upward into top casing- cannot open top of well. Lock cut

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 09:18	Inspectors: A.R,E.B
Well ID: MW57-2		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Heaved	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Cornfield	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	3.56	
Depth to bottom (ft)	9.03	
Additional observations	Lock cut to access well	

Photos



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 09:00	Inspectors: A.R,E.B
Well ID: MW-57-3		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Heaved	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Cornfield	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	6.68	
Depth to bottom (ft)	8.99	
Additional observations	Lock cut to access well	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 08:54	Inspectors: A.R, E.B
Well ID: MW-57-4		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Very rusted	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Poor	
Concrete pad condition	Heaved	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Cornfield	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	3.44	
Depth to bottom (ft)	16.03	
Additional observations	Lock cutoff to access well	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 09:11	Inspectors: A.R,E.B
Well ID: MW57-5		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Poor	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Hardwoods	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	2.87	
Depth to bottom (ft)	16.03	
Additional observations	Lock cut to access well	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 09:05	Inspectors: A.R,E.B
Well ID: MW57-6		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4"	
Surface casing material	Steel	
Surface casing condition	Poor	
Well casing diameter (inch)	2"	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Heaved	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Cornfield	
Evidence of development near location?	No	
PID reading	0.00	
Depth to water (ft)	3.74	
Depth to bottom (ft)	31.72	
Additional observations	Lock cut to access well.	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-06-2026	Time: 09:31	Inspectors: A.R,E.B
Well ID: MW57-7		

Is the well clearly labeled?	Yes
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4"
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2"
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Heaved
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Cornfield
Evidence of development near location?	No
PID reading	0.00
Depth to water (ft)	3.42
Depth to bottom (ft)	16.22
Additional observations	Lock cut to access well

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 14:43	Inspectors: EB,AR
Well ID: MWT-12R		
Is the well clearly labeled?	Yes	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	N/A	
Surface casing material	N/A	
Surface casing condition	N/A	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Absent	
Protective ballards?	No	
Well seal?	No	
Lock/security type?	Absent	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	2.86	
Depth to bottom (ft)	10.80	
Additional observations	Mislabeled as 17 R on well	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-08-2026	Time: 07:56	Inspectors: EB,AR
Well ID: PT-10		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Poor	
Well casing diameter (inch)	N/A	
Well casing material	N/A	
Well casing condition	N/A	
Concrete pad condition	Absent	
Protective ballards?	No	
Well seal?	No	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	N/A	
Depth to bottom (ft)	N/A	
Additional observations	Well knocked over by brush. Unable to access (see picture).	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 12:47	Inspectors: EB,AR
Well ID: PT-26		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Moderate	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	No	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	8.30	
Depth to bottom (ft)	13.58	
Additional observations	Lock cut to access well.	

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 10:34	Inspectors: EB,AR
Well ID: MWT-2		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	1	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	No	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	5.10	
Depth to bottom (ft)	9.35	
Additional observations	Cut lock to access well	

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 10:16	Inspectors: EB,AR
Well ID: MWT-3		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	5.22	
Depth to bottom (ft)	9.76	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 09:51	Inspectors: EB,AR
Well ID: MWT-4		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	Yes	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	5.13	
Depth to bottom (ft)	12.28	
Additional observations		

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 09:54	Inspectors: EB,AR
Well ID: MWT-5		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	1	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	No	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	6.47	
Depth to bottom (ft)	11.75	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 09:56	Inspectors: EB,A
Well ID: MWT-6		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	6.35
Depth to bottom (ft)	12.25
Additional observations	

Photos



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 09:38	Inspectors: EB,AR
Well ID: MWT-8		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	1	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	No	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Scrub shrub	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	7.31	
Depth to bottom (ft)	12.30	
Additional observations		

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 09:40	Inspectors: EB,AR
Well ID: MWT-9		

Is the well clearly labeled?	No
Stick-up or flush mount?	Stick-up
Surface casing diameter (in)	4
Surface casing material	Steel
Surface casing condition	Good
Well casing diameter (inch)	2
Well casing material	PVC
Well casing condition	Good
Concrete pad condition	Good
Protective ballards?	Yes
Well seal?	Yes
Lock/security type?	Lock
Measurement marking?	Yes
Terrian	Flat
Vegetation condition	Scrub shrub
Evidence of development near location?	No
PID reading	N/A
Depth to water (ft)	7.51
Depth to bottom (ft)	13.90
Additional observations	

Photos

SEAD Well Survey Inspection



SEAD Well Survey Inspection

Date: 01-07-2026	Time: 14:33	Inspectors: EB,AR
Well ID: PT-12A		
Is the well clearly labeled?	No	
Stick-up or flush mount?	Stick-up	
Surface casing diameter (in)	4	
Surface casing material	Steel	
Surface casing condition	Good	
Well casing diameter (inch)	2	
Well casing material	PVC	
Well casing condition	Good	
Concrete pad condition	Good	
Protective ballards?	Yes	
Well seal?	Yes	
Lock/security type?	Lock	
Measurement marking?	No	
Terrian	Flat	
Vegetation condition	Field	
Evidence of development near location?	No	
PID reading	N/A	
Depth to water (ft)	2.60	
Depth to bottom (ft)	10.38	
Additional observations		

Photos

SEAD Well Survey Inspection



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