DEPARTMENT OF THE AIR FORCE
AIR FORCE CIVIL ENGINEER CENTER

October 30, 2024

MEMORANDUM FOR: U.S. Environmental Protection Agency – Region 2
Attn: Mr. Robert Morse
Federal Facilities Section
290 Broadway, 18th Floor
New York, NY 10007-1866

New York State Department of Environmental Conservation
Attn: Ms. Heather Bishop
Bureau of Eastern Remedial Action
625 Broadway 12th Floor
Albany, NY 12233-7015

FROM: AFCEC/CIBE – Plattsburgh
8 Colorado Street, Suite 121
Plattsburgh NY 12903

SUBJECT: Final 2023 Well Inventory Report
Former Griffiss Air Force Base, Rome, New York

Accompanying this letter, please find the following document for the former Griffiss Air Force Base for your information.

- Final 2023 Well Inventory Report
  Former Griffiss Air Force Base, Rome, New York

The following recommendations are presented within the report and will be completed by the Air Force.

- While monitoring wells MW10001, MW10002, MW10003, MW11003, AOC9MW-05, and ANGMW-1 meet the criteria for removal from the annual well inventory report due to not being located for three consecutive years, it is not recommended. Instead, prioritization will be given during the 2024 inspection cycle to locating these wells. These wells should be located and inspected, and any maintenance issues resolved at the time of their inspection.
- Maintenance and repair of wells as detailed in the section of the report entitled "Well Maintenance Planned for 2024". Priority should be given to any maintenance tasks that were not addressed in 2023, such as the wells that need to have their vaults or surface completions cleaned out, repaired, or replaced.
- Three wells, G009-MW03, 789MW-103, and 789MW-64 have sustained severe damage, are not repairable, and should be properly abandoned and decommissioned. Any recommendation regarding the possible replacement of these wells is beyond the scope of this inventory. The

Air Force will address the abandonment and removal of these wells under a separate task order, with a timeline still to be determined.

Should you have any questions or concerns please contact me at 518-563-2871 or david.farnsworth@us.af.mil.

DAVID S. FARNSWORTH, DAF
Program Manager/BRAC Environmental Coordinator
BRAC Program Management Division

Attachments:
1. Final 2023 Well Inventory Report, Former Griffiss Air Force Base, Rome, New York
2. Distribution List

cc: See Attachment 2 Distribution List

Distribution Requirements
Final 2023 Well Inventory Report
Former Griffiss Air Force Base, Rome, New York
October 30, 2024

This report is being provided electronically only. The electronic delivery instructions will be provided via email. Hard copies and CDs will be provided, as needed.

USEPA Region 2
Mr. Robert Morse
Federal Facilities Section
290 Broadway, 18th Floor
New York, NY 10007-1866
(212) 637-4331
Morse.bob@epa.gov

NYSDEC
Ms. Heather Bishop
Bureau of Eastern Remedial Action
625 Broadway, 12th Floor
Albany, NY 12233-7015
(518) 402-9692
Heather.bishop@dec.ny.gov

NYSDOH
Mr. Mark Sergott
Bureau of Environmental Exposure Investigation
Empire State Plaza – Corning Tower Rm #1787
Albany, NY 12237
(518) 402-7897
mark.sergott@health.ny.gov

AFCEC/CIBE Plattsburgh
Mr. David Farnsworth
8 Colorado Street, Suite 121
Plattsburgh, NY 12903
(518) 563-2871
David.farnsworth@us.af.mil

AFCEC/CIBE
Joe Tellez, CNSP
40 NE Loop 410, Suite 200
San Antonio, TX 78216
210-323-4149
joe.tellez@cherokee-federal.com

Mr. John Carr
CNSB
john.carr@cherokee-federal.com

Mr. Allen Tevyaw
CNSB
allen.tevyaw@cherokee-federal.com

Mr. Victor Volskay
CNSB
victor.volskay@cherokee-federal.com

BRAC DR
AFCEC/CIBP
3515 S. Gen McMullen Drive
San Antonio, TX 78226-1710
afcec.brac.ar@us.af.mil
chance.pircher.ctr@us.af.mil

FINAL
2023 ANNUAL WELL INSPECTION SURVEY AND WELL MAINTENANCE
FORMER GRIFFISS AIR FORCE BASE
ROME, NEW YORK

Document Control No. NEBECOS-0400-GRI

PREPARED FOR: Mr. David Farnsworth/Former Griffiss Air Force Base, Base Realignment and Closure Environmental Coordinator and Contracting Officer's Representative

PREPARED BY: Bhate Environmental Associates, Inc.

COPIES: Mr. Robert Morse, United States Environmental Protection Agency
Ms. Heather Bishop, New York State Department of Environmental Conservation

DATE: October 30, 2024

INTRODUCTION AND OBJECTIVES

Bhate Environmental Associates, Inc. (Bhate), in association with Environmental Chemical Corporation (ECC), was retained by the Air Force Civil Engineer Center (AFCEC), under Contract Number FA8903-20-D-0001, to conduct environmental remediation activities at the former Griffiss Air Force Base (AFB). Under this contract, Bhate has prepared this document for the inspection and maintenance of existing groundwater wells at the former Griffiss AFB located in the City of Rome in Oneida County, New York (**Figure 1**). Well locations are shown on **Plate 1.**

The purpose of this annual inspection is to note the presence or absence of wells, evaluate the condition of wells that are included in the current groundwater sampling program, identify deficiencies, make repairs, and ensure there has been no unauthorized usage, encroachment upon, or interference with the former Griffiss AFB wells. The inventoried wells include permanent monitoring wells, temporary monitoring wells, and remedial system process wells installed as part of the Air Force's Installation Restoration Program (IRP). However, this report does not include vapor monitoring wells or vapor probes. In addition to documenting results of the well inspection, this document presents the details of any well maintenance and repair activities performed in 2023 along with providing recommendations for future maintenance, repairs, and other activities.

WELL INVENTORY

A comprehensive list from the Final Technical Memorandum 2022 Annual Well Inspection Survey and Maintenance Report (Bhate, May 2023) containing 348 well locations formed the initial basis of this report. The 2023 Well Inventory is the ninth comprehensive inventory or inspection reported for the former Griffiss AFB since the 2010 inspection (FPM Group Ltd. [FPM], January 2010).

Field activities associated with the well inventory were conducted throughout the year in conjunction with other activities, including a mobilization in May, September, and November 2023. Field personnel examined and noted the condition of each inspected well. Efforts were also made to locate some wells that were not found during the 2022 Well Inventory. The 2023 Well Inventory information is summarized in **Table 1**, the static well details (i.e., coordinates, elevations, construction details) are provided in **Table 2**. Note that in previous annual well inspection reports, these two tables were combined into a single table. The division is intended to make the tracking of changes easier.

Inspections and data collection for the former Griffiss AFB Well Inventory were separated into two categories:

1.) Wells sampled as part of the quarterly sampling program at SS067 [12 total]

2.) Wells not sampled in 2023 [340 total]

- Including a set of wells that were part of the AFFF site inspection (Wood, November 2018) [33 total]

The details recorded during the well inspections and repairs included the presence/absence (where applicable) of the well itself; identification markings; a lock; a well cap; the type of surface completion; condition of concrete pad; and any maintenance issues completed or noted as needing to be completed. Findings of the 2023 Well Inventory are presented in **Table 1** and summarized below.

Out of a possible 352 wells, inspection and/or repairs were performed at 328 wells at the former Griffiss AFB in 2023. The remaining 24 wells were not located during 2023 field activities. Reasons for not locating wells included: unavailability of an airfield escort, time constraints, dense/overgrown vegetation, other access issues, and the absence of any well at the given coordinates. The previously reported locations of wells not found or visited during the 2023 Well Inventory are included on **Plate 1**. Efforts to locate and inspect these wells shall continue throughout the ensuing years of this contract and the well inventory will be updated accordingly. As noted in the 2022 Well Inspection Technical Memorandum (Bhate, May 2023), wells that are not located for three consecutive years will be removed from the well inventory. The 2023 Well Inventory for the former Griffiss AFB includes all 352 wells as presented in **Table 1**.

WELL MAINTENANCE PERFORMED IN 2023

In 2023 numerous maintenance tasks were performed and the complete details of these tasks can be found in **Table 1**. At least one maintenance task was performed at 89 wells in 2023. Some

of these wells had more than one maintenance task performed in 2023. These tasks included:

- Surveying completed at 16 wells.
- Overgrown vegetation removed from the well pads or surrounding areas at 52 wells.
- A cap or j-plug added or replaced at 6 wells.
- Bollards repaired at 5 wells.
- Identification (ID) markings added or renewed at 6 wells.
- A lock added or replaced at 6 wells.
- Redevelopment carried out at 3 wells.
- Lids added or repaired at 2 wells.

WELL MAINTENANCE PLANNED FOR 2024

The 2023 Well Inventory inspections identified 62 wells that will require various maintenance or repairs in the future. The details are provided in **Table 1**. The following issues with wells at former Griffiss AFB should be addressed in 2024:

- Renew fading or indistinct ID markings or add new ID markings (28 locations)
- Locating or visiting the well should be prioritized (14 locations)
- Clean, repair, or replace vault / surface completion (8 locations)
- Add a new lock or remove and replace a lock (4 locations)
- Inspect the total depth and attempt to identify unknown wells (4 locations)
- Remove extensive vegetation to access the well (4 locations)
- Repair or replace a protective bollard(s) (2 locations)
- Add or replace a well plug or cap (2 locations)
- Repair concrete well pad (2 locations)
- Redevelop the well (1 location)
- Add visibility marking for the well (1 location)
- Repair surface completion and repair bollards (1 location)

Some well locations have more than one of the issues listed above.

WELL DISCREPANCIES

In 2023 the following well discrepancies were identified:

- Three stickup wells not listed in the current well inventory were found at LF001 with locks

keyed to the Air Force key path. Investigation of these wells is planned for 2024 which will include: total depths, stick up heights, and approximate GPS coordinates. The results will be compared to historical data in order to determine their identities.

- One well at LF002 was found with the same label as a known nearby well (LF2MW2-1). Investigation of this well is planned for 2024 which will include: total depth, stick up height, and approximate GPS coordinates. The results will be compared to historical data in order to determine its identity.

Previously observed well discrepancies are provided below.

- As-built depth information was not available in the United States Air Force (USAF) Environmental Resources Program Information Management System (ERPIMS) database for four wells included in this well inventory: 775VMW-19R, 782VMW-121, 782VMW-121D, and 782VMW-84D. The total depth and screened interval presented in **Table 2** for these wells were drawn from field notes contained in the *Final Interim Remedial Action Completion Report for Remedy-in-Place and Construction Complete for the On-Base Groundwater Area of Concern (SD-52)* (EEEPC/Parsons, August 2011).
- The as-built depth for monitoring well LF6TW-33 was incorrectly listed in ERPIMS as 25 feet (ft) below ground surface (bgs) with a screened interval of 15 to 25 ft bgs. The total depth of this well was measured at 42.34 ft below top of casing (TOC) (38.77 ft bgs) during the Fall 2018 groundwater long-term monitoring (LTM) event. In reviewing previous groundwater sampling forms, a total depth of approximately 42 ft below TOC (38.43 ft bgs) has been consistently recorded for this well. Additionally, the as-built depths within ERPIMS for monitoring wells LF6TW-34 through LF6TW-38 were incorrectly listed as 25 ft bgs with screened intervals of 15 to 25 ft bgs. In 2018 the total depths of these wells were measured to be in excess of 47 ft below TOC, with the exception of LF6TW-37, which was not gauged or sampled. The as-built total depth and screened interval presented in **Table 2** for these wells were drawn from the *Technical Memorandum for Predesign Investigation 2 (Additional Investigations at Landfill 6 and AOC9)* (Parsons, May 2007).
- The ground surface elevation and TOC elevation within ERPIMS for monitoring well AOC9-MW05 were reversed. As this well was field confirmed as being a flush-mount completion, the ground surface and TOC elevations presented in **Table 2** are the opposite of what is contained in ERPIMS (i.e., the top of the well casing could not be above the ground surface in a flush-mount completion). The ground surface elevation for monitoring well AOC9MW-17 was listed in ERPIMS as 587.51 ft above mean sea level (amsl) (which would be 98.07 ft above TOC). Following review of the *Final Additional AOC9 Predesign Investigation Data Summary Report, Former Griffiss Air Force Base* (EEEPC/Parsons, November 2007) this was confirmed as being an ERPIMS data entry error. The ground surface elevation for monitoring well AOC9MW-17 represented in **Table 2** was revised to 487.51 ft amsl to be consistent with information presented in the Predesign Investigation Data Summary Report (EEEPC/Parsons, November 2007). ERPIMS also contained identical ground surface and TOC elevations at four monitoring wells with stick-up surface completions (G009-MW01, -MW02, -MW03, and -MW04). As alternate survey information is not readily available, these identical ground surface and TOC elevations are

presented in **Table 2**. G009-MW03 is damaged and recommended for abandonment, but the other locations (G009-MW01, G009-MW02, and G009-MW04) will be included for a new elevation survey during the next surveyor mobilization to former Griffiss AFB.

- Monitoring wells 782MW-1 and 782MW-3 were listed as previously decommissioned in the *Well Decommissioning Report NYSDEC Spill Number 9413416 SD041/Nosedocks 1 and 2, Former Griffiss Air Force Base, Rome, New York* (AECOM/Cape, May 2016). 782MW-1 was located and identified as an existing well in 2016, 2017, and 2018. The location was inaccessible due to snow cover at the time of the 2019 inspection but was identified during the 2020, 2021, and 2023 inspections. Similarly, 782MW-3 was also located during the 2018, 2019, 2021, and 2023 inspections.
- Monitoring wells WSAMW-11 and WSAMW-11BR previously had the same northing and easting coordinates in **Table 2** and the same ground and casing elevations. This was noted in the *Final Technical Memorandum 2017 Annual Well-Inspection Survey and Well Maintenance Report Former Griffiss Air Force Base Rome, New York* (Bhate, May 2018) and determined through report research that WSAMW-11 was the correct nomenclature for the well at the given coordinates. However, two wells were identified in the field with outer casing identifications WSAMW-11 and WSAMW-11BR during the 2018 inspection and were in close proximity, with WSAMW-11BR located approximately 25 ft south of WSAMW-11 (see **Plate 1**). The well identified as WSAMW-11BR has an internal identification of WSAMW-15. There was no well WSAMW-15 in the well inventory. An attempt to investigate this discrepancy was made in 2019, however the locks were frozen at the time of inspection and could not be opened. In 2020 the internal and external IDs were verified as WSAMW-15 and WSAMW-11BR, respectively. In 2023, the well location was surveyed, and the identity was confirmed to be WSAMW-15, not WSAMW-11BR. The well name has been corrected and the location on **Plate 1** has been updated with the survey data, as has the data in **Table 2**.
- Twelve monitoring wells (781MW-1, -4, -5, -6, -9, -10, -12, -14, -16, -17, -18, and -19) at Site SS054 were converted to sparge wells in 2012. This conversion added a pipe inside the original casing that extended above the original TOC. This new casing extension was used for gauging the depth to water which resulted in erroneous groundwater elevation calculations since 2012. On 28 November 2018, a survey was completed for 32 wells at SS054: 781MW-1 through -13, -13R, -14 through -21, 781PPRW-1 through -9, and 781PAIW-1. The ground elevations for these locations that are listed in **Table 2** are the values from the 2018 survey. The extended inner casing elevations for 10 wells (781MW-1, -5, -6, -9, -10, -12, -16, -17, -18, and -19) were also surveyed at that time and used to calculate accurate groundwater elevations. However, these elevations were not added to **Table 2** as they were considered temporary and not a true TOC. By the end of 2019, 10 of the 12 sparge pipes had been removed and the two remaining (in monitoring wells 781MW-5 and 781MW-18) were considered to be irretrievable. The TOC values for the converted wells reported in **Table 2** are the original well casing elevations, not the sparge tube elevations (with the exception of 781MW-4 and 781MW-14, which had the sparge

tubes removed prior to the 28 November 2018 survey). The TOC values for 16 wells (781MW-2, -3, -7, -8, -11, -13, -13R, -15, -20, -21, 781PPRW-3, -5, -6, -8, -9, and 781PAIW-1) surveyed at Site SS054 on 28 November 2018 have also been updated in **Table 2**.

WELL INSTALLATIONS

No wells were installed during 2023 under the former Griffiss AFB IRP.

WELL DECOMMISSIONING

No former Griffiss AFB IRP wells were decommissioned during 2023.

WELLS RECOMMENDED FOR REMOVAL FROM THE INVENTORY

One well is recommended for removal from the 2024 Well Inventory (**Table 3**):

- Monitoring well 817MW-2, a 1-inch polyvinyl chloride (PVC) "temporary style" well at SD052-05 was found destroyed by a mower in 2023. The actual well opening could not be found, and the well is considered destroyed or lost.

Six other wells were not located during the previous three annual well inventories: MW10001, MW10002, MW10003, MW11003, AOC9MW-05, and ANGWM-1. These wells technically met the criteria for removal as they were not located for three consecutive years. However, the reasons for not locating these wells over those years were often associated with time constraints, unusually overgrown vegetation, and unavailability of an airfield escort during the time of the inventory efforts. Additionally, field personnel knowledge of these wells indicates they are likely to still be present.

RECOMMENDATIONS

Well inventory activities for 2024 will focus on:

- While monitoring wells MW10001, MW10002, MW10003, MW11003, AOC9MW-05, and ANGMW-1 meet the criteria for removal from the annual well inventory report due to not being located for three consecutive years, it is not recommended. Instead, prioritization will be given during the 2024 inspection cycle to locating these wells. These wells should be located and inspected, and any maintenance issues resolved at the time of their inspection.
- Maintenance and repair of wells as detailed above in "Well Maintenance Planned for 2024". Priority should be given to any maintenance tasks that were not addressed in 2023, such as the wells that need to have their vaults or surface completions cleaned out, repaired, or replaced.
- Three wells, G009-MW03, 789MW-103, and 789MW-64 have sustained severe damage, are not repairable, and should be properly abandoned and decommissioned. Any recommendation regarding the possible replacement of these wells is beyond the scope of

this inventory. The Air Force will address the abandonment and removal of these wells under a separate task order , with a timeline still to be determined.

Following the 2024 well inventory, Bhate will compile a list of wells located throughout the former Griffiss AFB that have been proposed as candidates for decommissioning in the future. These proposals, if made, will be presented with the 2024 well inventory reporting.

Attachments:

Table 1 – 2023 Well Inventory
Table 2 – Static Well Details
Table 3 – Wells Removed 2023
Figure 1 – Former Griffis Air Force Base Location Map
Plate 1 – Basewide Well Locations

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REFERENCES

AECOM/Cape. September 2015a. *Final Well Decommissioning Report NYSDEC Spill Number 9707954 SS063/Apron 1, Former Griffiss Air Force Base Rome, New York.*

AECOM/Cape. September 2015b. *Final Well Decommissioning Report NYSDEC Spill Number 8910168 SS066/Building 786, Former Griffiss Air Force Base Rome, New York.*

AECOM/Cape. September 2015c. *Final Well Decommissioning Report NYSDEC Spill Number 9706957 SS068-Building 7001 Former Griffiss Air Force Base Rome, New York.*

AECOM/Cape. December 2015. *Final Well Decommissioning Report NYSDEC Spill Number 9713631 SS064/Apron 2 Former Griffiss Air Force Base Rome, New York.*

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Bhate. June 2019. *Final Technical Memorandum 2018 Annual Well-Inspection Survey and Well Maintenance Report Former Griffiss Air Force Base Rome, New York.*

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Bhate. December 2020. *Final Technical Memorandum 2020 Annual Well-Inspection Survey and Well Maintenance Report Former Griffiss Air Force Base Rome, New York.*

Bhate. August 2022. *Final Technical Memorandum 2021 Annual Well-Inspection Survey and Well Maintenance, Former Griffiss Air Force Base, Rome, New York.*

Bhate. May 2023. *Final 2022 Well Inspection Survey and Well Maintenance, Former Griffiss Air Force Base, Rome, New York.*

Ecology and Environment, Inc. August 2002. *Landfill 6, Building 775, AOC 9, and Building 817/WSA Technical Memorandum No. 1: Bedrock Groundwater Study Appendices, Former Griffiss Air Force Base Rome, New York* (AR 1658).

EEEPC/Parsons. November 2007. *Final Additional AOC 9 Predesign Investigation Data Summary Report, Former Griffiss Air Force Base*. (AR 1900).

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EEEPC. January 2015. *Final Interim Remedial Action Completion Report for Remedy-In-Place and Construction Complete for the Area of Concern 9 (SD-62), at the Former Griffiss Air Force Base.*

FPM. January 2004, Revision 1.0. *Draft Well Decommissioning Report, Former Griffiss Air Force Base, Long-Term Monitoring Program*. (AR 1819).

FPM. January 2010, Revision 1.0. *Well Decommissioning Report Round 4 and Round 5 Long Term Monitoring Program Former Griffiss Air Force Base Rome, New York*. (AR 2091).

Law Environmental. May 1991. *Baseline On-Base Monitoring Well Inspection Report (Preliminary Assessment of Wells) at Griffiss Air Force Base New York*. (AR 077).

Parsons. May 2007. *Technical Memorandum for Predesign Investigation 2 (Additional Investigations at Landfill 6 and AOC9) Former Griffiss Air Force Base Rome, New York*. (AR 2175).

Wood. August 2018. *Monitoring Well Inventory Report, Former Griffiss Air Force Base, New York.*

Wood. November 2018. *Final Site Inspection Report For Aqueous Film Forming Foam (AFFF) Areas Former Griffiss Air Force Base, New York.*

TABLES

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TABLE 1
2023 Well Inventory Former Griffiss Air Force Base

Count	Well ID	Sampled in 2023 (Yes/No)	Inspection Date	Well Located (Yes/No)	Well Abandoned (Yes/No)	Well ID (Yes/No)	Concrete Pad Condition	Lock Present (Yes, No, N/A)	Well Cap Present (Yes/No)	Pump Present (Yes/No)	Last Measured Depth (ft btoc)	2023 Field Remarks	Future Actions & Repairs Needed	Justification for Not Identifying Well in 2023	General Comments and Comments Carried Over From Previous Well Inventories
1	ANGMW-1	No	Not Visited	No	No	No	-	No	-	-	-		Visit. Add ID. Add lock.	No escort.	Last visited in 2019.
2	LF1MW-UNK-01	No	9/19/2023	Yes	No	No	N/A	Yes	Yes	No	-	Well not in inventory. No ID. BX-1 Lock.	Identify.		
3	LF1MW-UNK-02	No	9/19/2023	Yes	No	No	N/A	Yes	Yes	No	-	Well not in inventory. No ID. BX-1 Lock.	Identify.		
4	LF1MW-UNK-03	No	9/19/2023	Yes	No	No	N/A	Yes	Yes	No	-	Well not in inventory. No ID. BX-1 Lock.	Identify.		
5	LF1P-2	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	No	14.52	ID is fading.	Renew ID.		
6	LF1P-3	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Added new lock. Added visibility marking.			
7	LF1P-5	No	Not Visited	No	No	-	-	-	-	Yes	20.68		Visit.	Time/Access.	Access is difficult.
8	LF1MW-5	No	Not Visited	No	No	-	-	Yes	-	-	-		Visit. Cut and replace lock.	Time/Access.	Access is difficult.
9	LF1MW-6	No	9/20/2023	Yes	No	-	-	-	-	-	16.53	Visually located. Could not reach - beaver pond.	Visit.		Beaver pond prevents access during most of the year.
10	LF1MW-10	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Cleared vegetation.			
11	LF1MW-11	No	Not Visited	No	No	-	-	-	-	-	-		Visit.	Time/Access.	Access is difficult. Riser too high for lid to close.
12	LF1MW-12	No	Not Visited	No	No	-	-	-	-	Yes	-		Visit.	Time/Access.	Access is difficult.
13	LF1MW-13	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	21.03	Cleared vegetation.			
14	LF1MW-14	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	No	-				Riser is too high for lid to close properly.
15	LF1MW-103	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	No	35.30	Replaced cap with J-plug.			
16	MWSAR03	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	24.88	Cleared vegetation.			
17	LF2MW-4	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
18	LF2MW-12	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	SS well.			
19	LF2MW-13	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	No	-	Rubber slip cap.			
20	LF2MW-14	No	9/19/2023	Yes	No	Yes	Good	Yes	-	-	-	Did not open.			
21	LF2MW2-1	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Two wells both marked LF2MW2-1 are located here and nearby. The nearby well is a 2" casing.			
22	LF2MW-UNK-01	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	-	-	Located near and marked as LF2MW2-1. 2" casing.	Identify.		
23	LF2MW-100	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	No	-				
24	LF7MW-22	No	9/21/2023	Yes	No	-	Good	No	Yes	-	-	Overgrown surface mount. Visibility marker present. Cleared vegetation.			Vault prevents lock placement but well is inside airport fence line.
25	LF7MW-23	No	9/21/2023	Yes	No	-	Good	No	Yes	-	-	Did not open.			Red plastic pipe at location. Vault prevents lock placement but well is inside airport fence line.
26	LF7MW-26	No	9/21/2023	Yes	No	Yes	Good	Yes	Yes	No	-	2" SS casing. Three good bollards.			
27	LF7MW-27	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	2" SS casing. No bollards. Resurveyed May 10, 2023.			
28	LF7MW-28	No	9/21/2023	No	No	-	-	-	-	-	-	Overgrown at surface. No marker.	Locate. Add visibility marker.	Overgrown at surface. No marker.	

TABLE 1
2023 Well Inventory Former Griffiss Air Force Base

Count	Well ID	Sampled in 2023 (Yes/No)	Inspection Date	Well Located (Yes/No)	Well Abandoned (Yes/No)	Well ID (Yes/No)	Concrete Pad Condition	Lock Present (Yes, No, N/A)	Well Cap Present (Yes/No)	Pump Present (Yes/No)	Last Measured Depth (ft btoc)	2023 Field Remarks	Future Actions & Repairs Needed	Justification for Not Identifying Well in 2023	General Comments and Comments Carried Over From Previous Well Inventories
29	LF7MW-29	No	9/21/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	2" SS casing. Three good bollards.			
30	LF7MW-30	No	9/21/2023	Yes	No	No	Good	Yes	Yes	Yes	-	2" SS casing. Three good bollards.			
31	LF7MW-100	No	9/21/2023	Yes	No	Yes	Good	Yes	Yes	No	-	4" PVC. Added visibility marker.			No bollards present.
32	LF5MW-1A	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
33	LF5MW-3	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Cleared vegetation.			
34	LF5MW-4	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	No	-	2" SS casing.			
35	LF5MW-5	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	2" SS casing.			
36	MW49D07	No	9/20/2023	Yes	No	Yes	Undercut	Yes	Yes	No	-	2" PVC. Three good bollards.			
37	LF5MW-100R	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	No	-				
38	SD052-04-IW01	No	9/20/2023	Yes	No	No	Good	Yes	Yes	No	-		Renew ID.		TOC is female cam, cap is male cam plug.
39	SD052-04-IW02	No	9/20/2023	Yes	No	No	Good	Yes	Yes	No	-		Renew ID.		TOC is female cam, cap is male cam plug.
40	SD052-04-IW03	No	9/20/2023	Yes	No	No	Good	Yes	Yes	No	-		Renew ID.		TOC is female cam, cap is male cam plug.
41	SD052-04-IW04	No	9/20/2023	Yes	No	No	Good	Yes	Yes	No	-	Added 2" male cam plug.	Renew ID.		TOC is female cam, cap is male cam plug.
42	LF6IW-01	No	9/20/2023	Yes	No	No	Good	Yes	Yes	No	-		Renew ID.		
43	LF6IW-02	No	9/20/2023	Yes	No	No	Good	Yes	Yes	No	-		Renew ID.		
44	LF6IW-03	No	9/20/2023	Yes	No	No	Good	Yes	Yes	No	-		Renew ID.		
45	LF6IW-04	No	9/20/2023	Yes	No	No	Good	Yes	Yes	No	-		Renew ID.		
46	LF6IW-05	No	9/20/2023	Yes	No	No	Good	Yes	Yes	No	-		Renew ID.		
47	LF6IW-06	No	9/20/2023	Yes	No	No	Good	Yes	Yes	No	-		Renew ID.		
48	LF6MW-1	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Added BX-1 lock. Cleared vegetation.			
49	LF6MW-12	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	53.24				
50	LF6MW-13RD	No	9/20/2023	Yes	No	-	-	Yes	-	-	41.13	In beaver pond.			
51	LF6MW-14BR	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Replaced lock.			
52	LF6MW-16	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	49.10				
53	LF6MW-17	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	56.67				
54	LF6MW-18	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
55	LF6MW-19	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
56	LF6MW-20	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	52.91				

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57	LF6MW-27	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
58	LF6MW-28	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
59	LF6MW-29	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Cleared vegetation.			
60	LF6MW-30	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
61	LF6MW-31	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	57.35				
62	LF6MW-32	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
63	LF6MW-39	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	32.0	ID is fading.	Renew ID.		
64	LF6TW-33	No	9/20/2023	Yes	No	Yes	Good	No	Yes	No	42.39	Bolted cap.			Bolted cap does not lock.
65	LF6TW-34	No	9/20/2023	Yes	No	Yes	Good	No	Yes	No	55.66	Bolted cap.			Painted red. Bolted cap does not lock.
66	LF6TW-35	No	9/20/2023	Yes	No	Yes	Good	No	Yes	No	47.7	Bolted cap.			Red marking tape. Bolted cap does not lock.
67	LF6TW-36	No	9/20/2023	Yes	No	No	Good	No	Yes	No	57.84	Bolted cap.			Red marking tape. Bolted cap does not lock.
68	LF6TW-37	No	9/20/2023	Yes	No	No	Good	No	Yes	No	-	Bolted cap.			Red marking tape. Bolted cap does not lock.
69	LF6TW-38	No	9/20/2023	Yes	No	Yes	Good	No	Yes	No	57.3	Bolted cap.			Red marking tape. Bolted cap does not lock.
70	LF6VMW-10R2	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
71	LF6VMW-13R	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	37.7				
72	LF6VMW-14	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	In beaver pond.	Cut and replace lock.		
73	LF6VMW-15R	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
74	LF6VMW-17D	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Cleared vegetation.			
75	LF6VMW-17S	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Cleared vegetation.			SS riser is crushed inward ~1 ft down.
76	LF6VMW-18	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Cleared vegetation.			
77	LF6VMW-19	No	5/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Resurveyed May 10, 2023. Cleared vegetation.			
78	LF6VMW-20	No	9/20/2023	Yes	No	No	Good	Yes	Yes	Yes	-	Cleared vegetation.			
79	LF6VMW-21	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Cleared vegetation.			
80	LF6VMW-22	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
81	LF6VMW-23	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
82	LF6VMW-24	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Cleared vegetation.			
83	LF6VMW-25	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Cleared vegetation.			
84	LF6VMW-26	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	55.61	Cleared vegetation.			

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85	TMCMW-9	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	4" well.			
86	TMC-USGS-2	No	5/10/2023	Yes	No	No	Good	Yes	Yes	No	-	Resurveyed May 10, 2023. Cleared vegetation.			PVC stick up only. No outer casing or bollards.
87	LAWMW-19	No	9/20/2023	Yes	No	-	-	-	-	-	-				USGS monitoring equipment on well. No access to well head.
88	TMC-USGS-1	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	No	-	No protective casing.			No protective casing.
89	782MW-1	No	9/21/2023	Yes	No	No	Good	N/A	Yes	No	-	Added new cap. Could not be locked.			Well listed in historical report as being "previously decommissioned" (AECOM/Cape, May 2016) but well was identified during 2016, 2017, 2018, 2020, 2021, and 2023 field inspections.
90	782MW-1R	No	9/21/2023	Yes	No	Yes	Good	N/A	Yes	No	-	Added new cap. Could not be locked.			
91	782MW-3	No	9/21/2023	Yes	No	No	Good	-	-	-	-	Did not open. Cleared pad.			Well listed in historical report as being "previously decommissioned" (AECOM/Cape, May 2016) but well was identified during 2018, 2019, and 2021 field
92	782MW-3R	No	9/21/2023	Yes	No	No	Good	-	-	-	-	Did not open. Cleared pad.			
93	782MW-5	No	5/10/2023	Yes	No	No	Good	-	Yes	-	-	Resurveyed May 10, 2023. Cleared vegetation.			
94	782MW-6D	No	9/21/2023	Yes	No	No	Good	Yes	Yes	Yes	-	Three good bollards.			
95	782MW-6R2	No	9/21/2023	Yes	No	Yes	Good	N/A	Yes	No	-	Broken lid lock. No bollards.			
96	782MW-9	No	9/21/2023	Yes	No	No	Good	-	-	-	-	Sealed over with tar.			
97	782MW-10	No	9/21/2023	Yes	No	No	Good	Yes	Yes	Yes	32.20				
98	782MW-11	No	9/21/2023	Yes	No	No	Good	Yes	Yes	No	-	Replaced cap with rubber cap so lid closes.			
99	782MW-12	No	5/10/2023	Yes	No	Yes	Good	-	-	-	-	Resurveyed May 10, 2023.			
100	782-MW184	No	9/21/2023	Yes	No	Yes	Good	-	-	-	-	Did not open.			84, 84D, 184 all located very close together.
101	782VMW-76	No	9/21/2023	Yes	No	No	Good	N/A	Yes	Yes	41.50		Renew ID.		Well completion prevents addition of a lock, however, the well is located within the airport's secured area.
102	782VMW-78	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	45.20	Replaced one bollard.			
103	782VMW-81	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	49.90	Replaced one bollard.			
104	782VMW-82	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Replaced two bollards.			
105	782VMW-83	No	9/21/2023	Yes	No	Yes	Good	Yes	Yes	No	-				
106	782VMW-84	No	9/21/2023	Yes	No	Yes	Good	N/A	Yes	No	45.20	New J-plug added. Need new vault.	Replace vault.		84, 84D, 184 all located very close together. Well completion prevents addition of a lock, however, the well is located within the airport's secured area.
107	782VMW-84D	No	9/21/2023	No	No	-	-	-	-	-	-	Could not find. May be covered.	Locate. Clear pad.	Unable to locate.	84, 84D, 184 all located very close together.
108	782VMW-85	No	9/21/2023	Yes	No	No	Good	Yes	Yes	No	-	Replaced one bollard.	Renew ID.		
109	782VMW-86	No	9/21/2023	Yes	No	No	Good	Yes	Yes	No	-				
110	782VMW-87	No	9/21/2023	Yes	No	No	Good	Yes	Yes	No	-				

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111	782VMW-88	No	9/21/2023	Yes	No	No	Good	N/A	-	-	-	Did not open. Center bolt lid.			Center bolt lid. Well completion prevents addition of a lock, however, the well is located within the airport's secured area.
112	782VMW-89	No	9/21/2023	Yes	No	No	Good	Yes	Yes	No	-	Pad is 'floating'. Two damaged bollards.	Repair surface completion. Repair bollards.		
113	782VMW-90	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	No	-	Needs one bollard. Fixed protective casing lid.	Add bollard.		
114	782VMW-92	No	9/21/2023	Yes	No	No	Good	-	-	-	-	Need 5 point socket to open.			Need 5 point socket to open.
115	782VMW-93	No	9/21/2023	Yes	No	No	Good	N/A	Yes	No	-	Could not remove lock. Added lid.			Well completion prevents addition of a lock.
116	782VMW-94	No	9/21/2023	No	No	-	-	-	-	-	-	Could be covered or overgrown.	Locate.		
117	782VMW-95	No	5/10/2023	Yes	No	No	Good	N/A	Yes	No	-	Resurveyed May 10, 2023. Vault lid ring is detached from vault base. Vault flooded.	Repair vault.		Well completion prevents addition of a lock.
118	782VMW-96	No	9/21/2023	Yes	No	No	Good	N/A	-	-	41.80	Did not open. No socket for center bolt.			Vault lid is small, center bolt type. Vault is too small for a lock to be placed, however, well is located within secured airfield fence line.
119	782VMW-97	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
120	782VMW-98	No	9/21/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
121	782VMW-99	No	9/18/2023	Yes	No	No	Good	Yes	Yes	Yes	-	Repaired one bollard.			
122	782VMW-100	No	9/21/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
123	782VMW-101	No	9/21/2023	Yes	No	Yes	Good	Yes	Yes	Yes	25.8				
124	782VMW-102	No	9/21/2023	Yes	No	No	Good	Yes	Yes	Yes	-	Lock was sticky.			
125	782VMW-104	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
126	782VMW-105B	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	No	44.3				PVC is blistered ~6 ft btoc, preventing use of sub-pump. Peristaltic is needed to sample.
127	782VMW-121	No	9/21/2023	Yes	No	Yes	Good	Yes	Yes	Yes	28.24	Cleared heavy overgrown vegetation.			
128	782VMW-121D	No	9/21/2023	Yes	No	Yes	Good	Yes	Yes	Yes	30.45	Cleared heavy overgrown vegetation.			
129	AP2MW-3	No	9/21/2023	Yes	No	Yes	Good	N/A	-	-	34	Stood up marker. Did not open.			Well completion prevents addition of a lock, however, the well is located within the airport's secured area. Vault can fill with sediment.
130	775EW-1	No	9/19/2023	Yes	No	No	Good	N/A	-	-	81.50				Well head completion does not allow for lock installation.
131	775EW-1R	No	9/19/2023	Yes	No	No	Good	N/A	-	-	-				Well head completion does not allow for lock installation.
132	775EW-3	No	9/19/2023	Yes	No	No	Good	N/A	Yes	No	-				Well head completion does not allow for lock installation.
133	775MW-2	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Protective casing is bent.			
134	775MW-6	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	78.50				
135	775-MW20	No	9/19/2023	Yes	No	No	Good	Yes	Yes	Yes	123.25	Cleared vegetation.			
136	775-MW20R	No	9/19/2023	Yes	No	No	Good	Yes	No	No	139.31	Cleared vegetation.			

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137	775-MW20RBR	No	9/19/2023	Yes	No	No	Good	Yes	Yes	No	-	Mislabeled as GMP-17. 2" PVC. Cleared vegetation.	Renew ID.		
138	775MW-27	No	9/19/2023	Yes	No	No	Good	-	-	Yes	-				Dedicated bladder pump has been lost in well and the associated tubing blocks deployment of pumps and water level measurement.
139	775MW-28	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	92.71				
140	775VMW-4	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	71.29				
141	775VMW-5	No	9/19/2023	Yes	No	Yes	Good	Yes	-	-	75.5				
142	775VMW-8	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	77.55				
143	775VMW-9	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	97.75	Cleared vegetation.			
144	775VMW-10	No	9/19/2023	Yes	No	Yes	Good	Yes	No	-	103.0	Changed lock. Cleared vegetation.	Add new cap.		
145	775VMW-11	No	9/19/2023	Yes	No	No	Good	Yes	Yes	Yes	-				Large tree growing within bollard area.
146	775VMW-14	No	9/19/2023	Yes	No	No	Good	Yes	Yes	Yes	-				
147	775VMW-15R1	No	9/19/2023	Yes	No	No	Good	Yes	-	-	-	Lock rusted. Lock is very hard, needs to be cut with large bolt cutters or grinder.	Cut lock.		Could not be opened in 2020, 2021, 2022, and 2023.
148	775VMW-16	No	9/19/2023	Yes	No	No	Bad	Yes	Yes	Yes	-	Concrete pad damaged, partially missing.	Repair concrete pad.		
149	775VMW-18R	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Cleared vegetation.			
150	775VMW-19R	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	76.75				
151	775VMW-20R	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	115.45				
152	775VMW-23	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
153	775VMW-24	No	9/19/2023	Yes	No	No	Good	Yes	Yes	Yes	-				Large tree growing within bollard area.
154	775VMW-25	No	5/10/2023	Yes	No	No	Good	No	Yes	No	-	Resurveyed May 10, 2023.			Redevelop prior to any sampling.
155	SD052-02_IW-01	No	9/19/2023	Yes	No	No	Good	N/A	-	N/A	-				Well head completion does not allow for lock installation.
156	SD052-02_IW-02	No	9/19/2023	Yes	No	No	Good	N/A	-	N/A	-				Well head completion does not allow for lock installation.
157	SD052-02_IW-03	No	9/19/2023	Yes	No	No	Good	N/A	-	N/A	-				Well head completion does not allow for lock installation.
158	SD052-02_IW-04	No	9/19/2023	Yes	No	No	Good	N/A	-	N/A	-				Well head completion does not allow for lock installation.
159	SD052-02_IW-05	No	9/19/2023	Yes	No	No	Good	N/A	-	N/A	-				Well head completion does not allow for lock installation.
160	SD052-02_IW-06	No	9/19/2023	Yes	No	No	Good	N/A	-	N/A	-				Well head completion does not allow for lock installation.
161	SD052-02_IW-07	No	9/19/2023	Yes	No	No	Good	N/A	-	N/A	-				Well head completion does not allow for lock installation.
162	SD052-02_IW-08	No	9/19/2023	Yes	No	No	Good	N/A	-	N/A	-				Well head completion does not allow for lock installation.
163	SD052-02_IW-09	No	9/19/2023	Yes	No	No	Good	N/A	-	N/A	-				Well head completion does not allow for lock installation.

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164	SD052-02_IW-12	No	9/19/2023	Yes	No	No	Good	N/A	-	N/A	-				Well head completion does not allow for lock installation.
165	SD052-02_IW-13	No	9/19/2023	Yes	No	No	Good	N/A	-	N/A	-				Well head completion does not allow for lock installation.
166	SD052-02_IW-14	No	9/19/2023	Yes	No	No	Good	N/A	-	N/A	-				Well head completion does not allow for lock installation.
167	817IW-1	No	9/18/2023	Yes	No	No	N/A	N/A	Yes	N/A	-				Well head completion does not allow for lock installation.
168	817IW-2	No	9/18/2023	Yes	No	No	N/A	N/A	Yes	N/A	-				Well head completion does not allow for lock installation.
169	817IW-3	No	9/18/2023	Yes	No	No	N/A	N/A	Yes	N/A	-				Well head completion does not allow for lock installation.
170	817IW-4	No	9/18/2023	Yes	No	No	N/A	N/A	Yes	N/A	-				Well head completion does not allow for lock installation.
171	817IW-5	No	9/18/2023	Yes	No	No	N/A	N/A	Yes	N/A	-				Well head completion does not allow for lock installation.
172	817IW-6	No	9/18/2023	Yes	No	No	N/A	N/A	Yes	N/A	-				Well head completion does not allow for lock installation.
173	817IW-7	No	9/18/2023	Yes	No	No	N/A	N/A	Yes	N/A	-				Well head completion does not allow for lock installation.
174	817IW-8	No	9/18/2023	Yes	No	No	N/A	N/A	Yes	N/A	-				Well head completion does not allow for lock installation.
175	817MW-1	No	9/18/2023	Yes	No	No	N/A	N/A	Yes	No	21.10	No silt in bailer, well is clear. Cleared vegetation.			
176	817MW-2	No	9/18/2023	No	No	-	-	-	-	-	17.37	No silt in bailer, well is clear. Cleared vegetation. Destroyed by mower, broken PVC stick-up found at location Nov 2023.			REMOVED FROM INVENTORY 2023
177	817MW-3	No	9/18/2023	Yes	No	No	N/A	N/A	Yes	No	20.83	No silt in bailer, well is clear. Cleared vegetation.			
178	LAWMW-9	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	19.30				
179	WSA-IW01	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Renewed external ID. Cleared vegetation.			3/4" threaded male cap.
180	WSA-IW02	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	-	Cleared vegetation.			3/4" threaded male cap.
181	WSA-IW03	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	-	Cleared vegetation.			3/4" threaded male cap. TOC is too high for lid to easily close and lock.
182	WSA-IW04	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	-	Cleared vegetation.			3/4" threaded male cap.
183	WSAMW-2	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
184	WSAMW-3	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Replaced lock.			
185	WSAMW-8	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	16.00	Cleared vegetation.			
186	WSAMW-9	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	9.80				
187	WSAMW-11	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Cleared vegetation.			
188	WSAMW-12BR	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
189	WSAMW-13BR	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				

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Count	Well ID	Sampled in 2023 (Yes/No)	Inspection Date	Well Located (Yes/No)	Well Abandoned (Yes/No)	Well ID (Yes/No)	Concrete Pad Condition	Lock Present (Yes, No, N/A)	Well Cap Present (Yes/No)	Pump Present (Yes/No)	Last Measured Depth (ft btoc)	2023 Field Remarks	Future Actions & Repairs Needed	Justification for Not Identifying Well in 2023	General Comments and Comments Carried Over From Previous Well Inventories
190	WSAMW-14BR	No	5/10/2023	Yes	No	N/A	Good	N/A	N/A	N/A	-				USGS observation well. No access to well head.
191	WSAMW-15	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	-	Resurveyed May 10, 2023. Cleared vegetation.	Remove bad ID and renew label.		Formerly mislabeled external ID as WSAMW-11BR.
192	WSAMW-16	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	22.25	Cleared vegetation.			
193	WSAMW-18	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	18.1	Cleared vegetation.			
194	WSAMW-19	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	19.8				
195	WSAMW-21	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	27.07				
196	WSAMW-23	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	Yes	27.3				
197	WSAVMW-17	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	No	27.9				SS casing is bent ~6 ft bgs and prevents use of submersible pumps. Must be sampled with peristaltic pump.
198	781MW-1	No	9/19/2023	Yes	No	No	Good	No	Yes	No	66.90	Vault lid not sized properly.			Lid broken. Will not lock.
199	781MW-2	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	No	72.45				
200	781MW-3	No	9/19/2023	Yes	No	No	Good	Yes	Yes	No	-				
201	781MW-4	No	9/19/2023	Yes	No	Yes	Good	Yes	-	No	-				
202	781MW-5	No	9/19/2023	Yes	No	No	Good	No	No	No	68.85	No cap/plug.	Add cap.		Well head adapted for sparging. Lock is not compatible. TOC survey is inaccurate to calculate groundwater elevation. Broken sparge in well. 7 " or 8" cast iron lid is missing.
203	781MW-6	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	No	69.70	No protective casing lid.			
204	781MW-7	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	No	69.12	Replaced locks.			
205	781MW-8	No	9/19/2023	Yes	No	Yes	Good	No	Yes	No	63.27	Flushed, full of sand, no bolts.	Clean vault.		
206	781MW-9	No	9/19/2023	Yes	No	No	Good	Yes	Yes	No	65.57				
207	781MW-10	No	5/10/2023	Yes	No	No	Good	Yes	Yes	No	67.12	Resurveyed May 10, 2023.			
208	781MW-11	No	9/19/2023	Yes	No	No	Poor	No	Yes	No	64.65	Flushed, replaced 1 bolt, could use new pad/vault since keeping.	Replace vault.		
209	781MW-12	No	9/19/2023	Yes	No	Yes	Good	No	Yes	No	70.48				TOC is female threaded PVC so J-plug is not tight fitting. Missing lid prevents locking.
210	781MW-13	No	9/19/2023	Yes	No	No	Good	Yes	Yes	No	68.20				
211	781MW-13R	No	9/19/2023	Yes	No	No	Good	Yes	Yes	No	68.72				
212	781MW-14	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	No	65.80				No lid present for outer protective casing.
213	781MW-15	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	No	68.55				
214	781MW-16	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	No	60.00				No lid present for outer protective casing.
215	781MW-17	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	No	70.20				No lid present for outer protective casing.

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216	781MW-18	No	9/19/2023	Yes	No	Yes	Good	N/A	No	No	64.08	Drop tube in place.			Well head adapted for sparging. Lock is not compatible. TOC survey is inaccurate to calculate groundwater elevation.
217	781MW-19	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	No	52.78				No lid present for outer protective casing.
218	781MW-20	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	No	42.17	6" square protective casing. Cleared vegetation.			
219	781MW-21	No	9/19/2023	Yes	No	Yes	Good	Yes	Yes	No	36.41	6" square protective casing. Cleared vegetation.			
220	781PAIW-1	No	9/19/2023	Yes	No	No	N/A	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible. TOC survey is inaccurate to calculate groundwater elevation.
221	781PAIW-2	No	9/19/2023	Yes	No	No	N/A	N/A	No	No	-				Well head adapted for sparging. Lock is not compatible. TOC survey is inaccurate to calculate groundwater elevation.
222	781PPRW-1	No	9/19/2023	Yes	No	No	Good	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
223	781PPRW-2	No	9/19/2023	Yes	No	No	Good	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
224	781PPRW-3	No	9/19/2023	Yes	No	Yes	Good	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
225	781PPRW-4	No	9/19/2023	Yes	No	Yes	Good	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
226	781PPRW-5	No	9/19/2023	Yes	No	Yes	Good	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible. TOC survey is inaccurate to calculate groundwater elevation.
227	781PPRW-6	No	9/19/2023	Yes	No	Yes	Good	N/A	No	No	-				Well head adapted for sparging. Lock is not compatible. TOC survey is inaccurate to calculate groundwater elevation.
228	781PPRW-7	No	9/19/2023	Yes	No	No	Good	N/A	Yes	No	-	4"casing			Well head adapted for sparging.
229	781PPRW-8	No	9/19/2023	Yes	No	No	Good	N/A	Yes	No	-	4" casing			Well head adapted for sparging. Lock is not compatible. TOC survey is inaccurate to calculate groundwater
230	781PPRW-9	No	9/19/2023	Yes	No	No	Good	N/A	-	No	57.30	Lid asphalt sealed shut.			Well head adapted for sparging.
231	781VBS-1	No	9/19/2023	Yes	No	Yes	N/A	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
232	781VBS-2	No	9/19/2023	Yes	No	No	N/A	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
233	781VBS-3	No	9/19/2023	Yes	No	No	N/A	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
234	781VBS-4	No	9/19/2023	Yes	No	Yes	N/A	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
235	781VBS-5	No	9/19/2023	Yes	No	No	N/A	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
236	781VBS-6	No	9/19/2023	Yes	No	No	N/A	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
237	781VBS-7	No	9/19/2023	Yes	No	No	N/A	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
238	781VBS-8	No	9/19/2023	Yes	No	No	Good	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.

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239	781VBS-9	No	9/19/2023	Yes	No	No	N/A	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
240	781VBS-10	No	9/19/2023	Yes	No	No	N/A	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
241	781VBS-11	No	9/19/2023	Yes	No	No	N/A	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
242	781VBS-12	No	9/19/2023	Yes	No	No	N/A	N/A	Yes	No	-				Well head adapted for sparging. Lock is not compatible.
243	AOC9MW-05	No	5/10/2023	No	No	-	-	-	-	-	-		Visit.	Too close to runway.	
244	AOC9MW-06	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	15.60				
245	AOC9MW-07	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	9.20				
246	AOC9MW-08	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-	Removed vegetation.			
247	AOC9MW-9BR	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
248	AOC9MW-11BR	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
249	AOC9MW-12	No	5/10/2023	Yes	No	Yes	Good	N/A	Yes	No	-				Vault does not allow for installation of a lock, however, well is located within secured airfield fence line.
250	AOC9MW-13	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	-				
251	AOC9MW-14	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	26.02				
252	AOC9MW-15	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	14.52				
253	AOC9MW-16	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	-				
254	AOC9MW-17	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	16.12				
255	AOC9MW-18	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	21.55				
256	AOC9MW-19	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	20.17				
257	AOC9MW-20	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	20.87				Installed 2022.
258	AOC9MW-21	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	27.21				Installed 2022.
259	AOC9MW-22	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	26.74				Installed 2022.
260	AOC9MW-23	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	23.43				Installed 2022.
261	AOC9MW-24	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	26.25				Installed 2022.
262	AOC9TW-95	No	5/10/2023	No	No	-	-	-	-	-	-	Well not found at given location.	Confirm gone.	Not found.	
263	G009-MW01	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	11.69	Resurveyed May 10, 2023.			
264	G009-MW02	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	Yes	10.55	Resurveyed May 10, 2023.			
265	G009-MW03	No	5/10/2023	Yes	No	Yes	Bad	No	Yes	Yes	-	Wasps.	Abandon.		Well is destroyed. Recommend proper abandonment.

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266	G009-MW04	No	5/10/2023	Yes	No	Yes	Poor	Yes	Yes	Yes	-	Resurveyed May 10, 2023.			
267	WSAMW-4	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	-				
268	789MW-46R	Yes	11/15/2023	Yes	No	Yes	Good	Yes	Yes	No	28.90				
269	789MW-63R	No	11/15/2023	Yes	No	Yes	Good	Yes	Yes	No	-				
270	789MW-64	No	11/15/2023	Yes	No	Yes	Poor	No	Yes	No	-	Well casing/integrity compromised. Repair does not seem feasible, abandon.	Abandon.		Heavily damaged by mower.
271	789MW-83	Yes	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	30.05	PVC too short/close to vault bottom to cut evenly or add coupler to extend. New vault needed.	Replace vault.		Replace vault, redevelop, and re-survey prior to any groundwater elevation measurement and sampling. Well head completion does not allow for lock installation.
272	789MW-95	Yes	11/15/2023	Yes	No	Yes	Bad	Yes	Yes	No	22.07		Repair heavily damaged concrete pad.		
273	789MW-96	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	30.50	Cleared vegetation.			Well head completion does not allow for lock installation.
274	789MW-97	No	11/15/2023	Yes	No	Yes	Good	Yes	Yes	Yes	26.70				
275	789MW-98	Yes	11/15/2023	Yes	No	Yes	Good	No	Yes	No	19.75	Unable to remove carcass/animal remains.			
276	789MW-99	Yes	11/15/2023	Yes	No	Yes	Good	No	Yes	No	27.07				
277	789MW-100	No	11/15/2023	Yes	No	Yes	Good	Yes	Yes	No	29				
278	789MW-101	No	11/15/2023	Yes	No	Yes	Good	Yes	Yes	No	-				
279	789MW-102	Yes	11/15/2023	Yes	No	Yes	Good	Yes	Yes	No	17.79				
280	789MW-103	No	11/15/2023	Yes	No	Yes	Destroyed	Yes	Yes	No	17.50		Abandon.		Suggest proper abandonment.
281	789MW-134	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	33.40	Consider new vault.	New vault.		Well head completion does not allow for lock installation. Vault threads damaged, could not bolt.
282	789MW-135	Yes	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	33.04				Well head completion does not allow for lock installation.
283	789MW-214	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	-	Resurveyed May 10, 2023.			
284	789MW-215	No	11/15/2023	Yes	No	Yes	Good	Yes	Yes	No	-				
285	789MW-216	Yes	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	28.74	Resurveyed May 10, 2023.			
286	789MW-222	Yes	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	30.30	Resurveyed May 10, 2023.			
287	789MW-223	No	5/10/2023	Yes	No	Yes	Good	Yes	Yes	No	-	Resurveyed May 10, 2023.			
288	789MW-250	Yes	11/15/2023	Yes	No	Yes	Good	Yes	Yes	No	34.00	Cleared vegetation.			
289	789MW-251	Yes	11/15/2023	Yes	No	Yes	Good	Yes	Yes	No	31.07	Cleared vegetation.			
290	789MW-252	Yes	11/15/2023	Yes	No	Yes	Good	Yes	Yes	No	32.80	Cleared vegetation.			
291	789MW-253	No	11/16/2023	Yes	No	Yes	Good	Yes	Yes	No	28.43				

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292	789MW-254	No	11/16/2023	Yes	No	Yes	Good	Yes	Yes	No	29.07				
293	789MW-255	No	11/16/2023	Yes	No	Yes	Good	Yes	Yes	No	26.70				
294	789MW-256	No	11/16/2023	Yes	No	Yes	Good	Yes	Yes	No	29.00				
295	789MW-257	No	11/15/2023	Yes	No	Yes	Good	Yes	Yes	No	49.70				
296	789RW-200	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	-	Cleared vegetation.			Well head completion does not allow for lock installation.
297	789RW-201	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	-				Well head completion does not allow for lock installation.
298	789RW-202	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	-				Well head completion does not allow for lock installation.
299	789RW-203	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	32.50				Well head completion does not allow for lock installation.
300	789RW-204	No	11/15/2023	Yes	No	No	Good	N/A	Yes	No	-				Well head completion does not allow for lock installation.
301	789RW-205	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	-	Cleared vegetation.			Well head completion does not allow for lock installation.
302	789RW-206	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	-				Well head completion does not allow for lock installation.
303	789RW-207	No	11/15/2023	Yes	No	No	Good	N/A	Yes	No	-				Well head completion does not allow for lock installation.
304	789RW-208	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	-				Well head completion does not allow for lock installation.
305	789RW-209	No	11/15/2023	Yes	No	No	Good	N/A	Yes	No	-	Cleared vegetation.			Well head completion does not allow for lock installation.
306	789RW-210	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	-				Well head completion does not allow for lock installation.
307	789RW-211	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	-	Cleared vegetation.			Well head completion does not allow for lock installation.
308	789RW-212	No	11/15/2023	Yes	No	Yes	Good	Yes	Yes	No	-				
309	789RW-213	No	11/15/2023	Yes	No	Yes	Good	Yes	Yes	No	-				
310	789RW-217	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	-	Cleared vegetation.			Well head completion does not allow for lock installation.
311	789RW-218	No	11/15/2023	Yes	No	Yes	N/A	N/A	Yes	No	-	Cleared vegetation.	Redevelop.		Well head completion does not allow for lock installation. Soils and unknown debris have likely fallen into the well while the surface completion was damaged. The well must be cleared of potential debris and redeveloped prior to any use.
312	789RW-219	No	11/15/2023	Yes	No	Yes	Good	Yes	Yes	No	-	Cleared vegetation.			
313	789RW-220	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	-				Well head completion does not allow for lock installation.
314	789RW-221	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	-				Well head completion does not allow for lock installation.
315	MW01001	No	9/18/2023	Yes	No	Yes	Good	Yes	Yes	No	-				
316	MW01003	No	9/18/2023	Yes	No	Yes	Good	N/A	Yes	No	-				Vault does not allow for installation of a lock.
317	MW02001	No	Not Visited	No	No	-	-	N/A	-	-	-			No escort.	Vault does not allow for installation of a lock.

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318	MW02002	No	Not Visited	No	No	-	-	N/A	-	-	-			No escort.	Vault does not allow for installation of a lock.
319	MW02003	No	Not Visited	No	No	-	-	N/A	-	-	-			No escort.	Vault does not allow for installation of a lock.
320	MW02004	No	Not Visited	No	No	-	-	N/A	-	-	-			No escort.	Vault does not allow for installation of a lock.
321	MW03001	No	9/18/2023	Yes	No	No	Good	N/A	-	-	-	Located only.			Vault does not allow for installation of a lock.
322	MW03002	No	9/18/2023	Yes	No	Yes	Good	N/A	-	-	-	Located only.			Vault does not allow for installation of a lock.
323	MW03003	No	9/18/2023	Yes	No	Yes	Good	N/A	-	-	-	Located only.			Vault does not allow for installation of a lock.
324	MW05001	No	Not Visited	No	No	-	-	N/A	-	-	-			No escort.	Vault does not allow for installation of a lock.
325	MW05002	No	Not Visited	No	No	-	-	N/A	-	-	-			No escort.	Vault does not allow for installation of a lock.
326	MW05003	No	Not Visited	No	No	-	-	N/A	-	-	-			No escort.	Vault does not allow for installation of a lock.
327	MW06001	No	9/18/2023	Yes	No	No	Good	N/A	-	-	-	Located only.	Add ID.		Vault does not allow for installation of a lock.
328	MW06002	No	9/18/2023	Yes	No	No	Good	N/A	-	-	-	Located only.	Add ID.		Vault does not allow for installation of a lock.
329	MW07002	No	9/18/2023	Yes	No	No	Good	N/A	-	-	-	Located only.	Add ID.		Vault does not allow for installation of a lock.
330	MW07003	No	9/18/2023	Yes	No	No	Good	N/A	-	-	-	Located only.	Add ID.		Vault does not allow for installation of a lock.
331	MW07004	No	9/18/2023	Yes	No	No	Good	N/A	-	-	-	Located only.	Add ID.		Vault does not allow for installation of a lock.
332	MW08001	No	9/18/2023	Yes	No	-	Good	-	-	-	-	Located only.			
333	MW08002	No	9/18/2023	Yes	No	-	Poor	-	-	-	-	Located only.	Repair/Replace vault.		Repair/replace vault and resurvey prior to water elevation measurement.
334	MW08003	No	9/18/2023	Yes	No	-	Poor	-	-	-	-	Located only.	Repair/Replace vault.		Repair/replace vault and resurvey prior to water elevation measurement.
335	MW09001	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	-				Vault does not allow for installation of a lock.
336	MW09004	No	11/15/2023	Yes	No	Yes	N/A	N/A	Yes	No	-				Vault does not allow for installation of a lock.
337	MW10001	No	Not Visited	No	No	-	-	N/A	-	-	-		Visit. Add ID. Remove overgrown vegetation.	Time/low priority	Vault does not allow for installation of a lock.
338	MW10002	No	Not Visited	No	No	-	-	N/A	-	-	-		Visit. Add ID. Remove overgrown vegetation.	Time/low priority	Vault does not allow for installation of a lock.
339	MW10003	No	Not Visited	No	No	-	-	N/A	-	-	-		Visit. Add ID. Remove overgrown vegetation.	Time/low priority	Vault does not allow for installation of a lock.
340	MW11001	No	Not Visited	No	No	-	-	N/A	-	-	-		Add ID.	No escort.	Vault does not allow for installation of a lock.
341	MW11002	No	Not Visited	No	No	-	-	N/A	-	-	-		Add ID.	No escort.	Vault does not allow for installation of a lock.
342	MW11003	No	Not Visited	No	No	-	-	N/A	-	-	-		Visit. Add ID.	No escort.	Vault does not allow for installation of a lock.

TABLE 1
2023 Well Inventory Former Griffiss Air Force Base

Count	Well ID	Sampled in 2023 (Yes/No)	Inspection Date	Well Located (Yes/No)	Well Abandoned (Yes/No)	Well ID (Yes/No)	Concrete Pad Condition	Lock Present (Yes, No, N/A)	Well Cap Present (Yes/No)	Pump Present (Yes/No)	Last Measured Depth (ft btoc)	2023 Field Remarks	Future Actions & Repairs Needed	Justification for Not Identifying Well in 2023	General Comments and Comments Carried Over From Previous Well Inventories
343	MW14001	No	11/15/2023	Yes	No	Yes	N/A	N/A	Yes	No	-	Added ID.			1" PVC stick-up marker with 1" stick-up well.
344	MW14002	No	11/15/2023	Yes	No	Yes	N/A	N/A	Yes	No	-	Added ID.			1" PVC stick-up marker with 1" stick-up well.
345	MW14003	No	11/15/2023	Yes	No	Yes	N/A	N/A	Yes	No	-	Added ID.			1" PVC stick-up marker with 1" stick-up well.
346	MW14004	No	11/15/2023	Yes	No	Yes	Good	N/A	Yes	No	-	Added ID.			1" PVC stick-up marker with flush mount vault. Vault does not allow for installation of a lock.
347	MW14005	No	11/15/2023	Yes	No	Yes	N/A	N/A	Yes	No	-	Added ID.			1" PVC stick-up marker with 1" stick-up well.
348	AP1MW-1	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	No	-				
349	AP1MW-2	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	No	-				
350	AP1MW-3	No	9/20/2023	Yes	No	Yes	Good	-	-	-	-	Located only.			
351	AP1MW-4	No	9/20/2023	Yes	No	Yes	Good	-	-	-	-	Located only.			
352	AP1MW-5	No	9/20/2023	Yes	No	Yes	Good	Yes	Yes	No	-				

Total wells sampled in 2023:	12
Total wells not sampled in 2023:	340
AFFF wells inspected in 2023:	20
Total wells located in 2023:	328
Total wells not located in 2023:	24
Wells requiring maintenance in 2024:	62

Notes:
ID = Identification
ft btoc = Feet below top of casing
N/A = Not applicable
AFFF = Aqueous film forming foam
PVC = Polyvinyl chloride
SS = Stainless steel
TOC = Top of casing
USGS - United States Geological Survey

Table 2
Static Well Details
Former Griffiss Air Force Base

Count	Well ID	Well Type	IRP Site - Well Use	Northing	Easting	Casing Type	Surface Completion Type	As-Built Depth (ft bgs)	Ground Elevation (ft amsl)	TOC Elevation (ft amsl)	Offset from TOC (ft)	Screened Interval (ft bgs)	Screen Length
1	ANGMW-1	Monitoring Well	FT030 - Not Used	1182056.00	1130500.00	2" PVC	Flush mount	18.0	-	-	-	8.0 - 18.0	10.0
2	LF1MW-UNK-01	Monitoring Well	LF001 - Not Used	approx:	approx:	2" PVC	Stick-up	-	-	-	-	- - -	-
3	LF1MW-UNK-02	Monitoring Well	LF001 - Not Used	approx:	approx:	2" PVC	Stick-up	-	-	-	-	- - -	-
4	LF1MW-UNK-03	Monitoring Well	LF001 - Not Used	approx:	approx:	2" PVC	Stick-up	-	-	-	-	- - -	-
5	LF1MW-UNK-04	Monitoring Well	LF001 - LTM	1183682.00	1132543.00	4" PVC	Stick-up	13.0	502.31	504.18	1.87	8.0 - 13.0	5.0
6	LF1MW-UNK-05	Monitoring Well	LF001 - LTM	1183270.00	1132922.00	4" PVC	Stick-up	17.0	506.13	512.5	6.37	12.0 - 17.0	5.0
7	LF1P-5	Monitoring Well	LF001 - LTM	1183482.00	1132160.00	4" PVC	Stick-up	20.0	494.91	496.94	2.03	15.0 - 20.0	5.0
8	LF1MW-5	Monitoring Well	LF001 - LTM	1183506.00	1132374.00	4" PVC	Stick-up	20.0	494.74	496.51	1.77	10.0 - 20.0	10.0
9	LF1MW-6	Monitoring Well	LF001 - LTM	1183754.00	1132441.00	4" PVC	Stick-up	15.0	497.36	499.15	1.79	5.0 - 15.0	10.0
10	LF1MW-10	Monitoring Well	LF001 - LTM	1183544.31	1132764.36	2" SS	Stick-up	30.0	528.08	530.65	2.57	20.0 - 30.0	10.0
11	LF1MW-11	Monitoring Well	LF001 - LTM	1184166.39	1132207.50	2" SS	Stick-up	12.5	499.38	502.08	2.70	2.5 - 12.5	10.0
12	LF1MW-12	Monitoring Well	LF001 - LTM	1184381.05	1132127.83	2" SS	Stick-up	13.0	501.82	504.38	2.56	3.0 - 13.0	10.0
13	LF1MW-13	Monitoring Well	LF001 - LTM	1183192.36	1132127.04	2" SS	Stick-up	20.0	492.91	495.33	2.42	10.0 - 20.0	10.0
14	LF1MW-14	Monitoring Well	LF001 - LTM	1184033.70	1131755.80	2" SS	Stick-up	12.5	501.44	504.34	2.90	2.5 - 12.5	10.0
15	LF1MW-103	Monitoring Well	LF001 - LTM	1183707.24	1132550.91	2" SS	Stick-up	32.8	505.27	507.93	2.66	22.8 - 32.8	10.0
16	MWSAR03	Monitoring Well	LF001 - LTM	1183824.00	1133585.00	2" PVC	Stick-up	22.0	533.28	535.09	1.81	12.0 - 22.0	10.0
17	LF2MW-4	Monitoring Well	LF002 - LTM	1177293.00	1139871.00	2" PVC	Stick-up	38.8	553.54	555.02	1.48	28.9 - 38.8	10.0
18	LF2MW-12	Monitoring Well	LF002 - LTM	1176923.27	1139287.75	2" SS	Stick-up	18.0	527.14	529.50	2.36	8.0 - 18.0	10.0
19	LF2MW-13	Monitoring Well	LF002 - LTM	1177362.29	1139036.66	2" Steel	Stick-up	14.5	522.50	524.48	1.98	4.5 - 14.5	10.0
20	LF2MW-14	Monitoring Well	LF002 - LTM	1177793.86	1140216.73	2" SS	Stick-up	15.5	536.85	539.57	2.72	5.5 - 15.5	10.0

Table 2
Static Well Details
Former Griffiss Air Force Base

Count	Well ID	Well Type	IRP Site - Well Use	Northing	Easting	Casing Type	Surface Completion Type	As-Built Depth (ft bgs)	Ground Elevation (ft amsl)	TOC Elevation (ft amsl)	Offset from TOC (ft)	Screened Interval (ft bgs)	Screen Length
21	LF2MW2-1	Monitoring Well	LF002 - LTM	1177656.00	1139216.00	4" PVC	Stick-up	32.0	-	-	-	22.0 - 32.0	10.0
22	LF2MW-UNK-01	Monitoring Well	LF002 - Not Used	Approx:	Approx:	2"	Stick-up	-	-	-	-	- - -	-
23	LF2MW-100	Monitoring Well	LF002 - LTM	1176912.42	1139303.67	2" SS	Stick-up	64.0	526.58	529.20	2.62	54.0 - 64.0	10.0
24	LF7MW-22	Monitoring Well	LF003 - LTM	1178159.21	1136704.00	2" SS	Flush mount	10.9	485.10	486.63	1.53	6.0 - 10.9	4.9
25	LF7MW-23	Monitoring Well	LF003 - LTM	1177765.45	1137119.19	2" PVC	Flush mount	14.0	486.04	487.83	1.79	4.0 - 14.0	10.0
26	LF7MW-26	Monitoring Well	LF003 - LTM	1178060.22	1137047.43	2" SS	Stick-up	16.5	499.77	502.03	2.26	6.5 - 16.5	10.0
27	LF7MW-27	Monitoring Well	LF003 - LTM	1178508.55	1136580.51	2" SS	Stick-up	12.5	500.96	502.93	1.97	2.5 - 12.5	10.0
28	LF7MW-28	Monitoring Well	LF003 - LTM	1177972.90	1136790.61	2" SS	Flush mount	11.5	485.81	487.83	2.02	1.5 - 11.5	10.0
29	LF7MW-29	Monitoring Well	LF003 - LTM	1178541.35	1137510.34	2" Steel	Stick-up	21.0	522.46	525.56	3.10	11.0 - 21.0	10.0
30	LF7MW-30	Monitoring Well	LF003 - LTM	1177806.46	1137473.59	2" SS	Stick-up	11.5	494.39	496.17	1.78	1.5 - 11.5	10.0
31	LF7MW-100	Monitoring Well	LF003 - LTM	1178139.99	1136973.28	4" PVC	Stick-up	43.0	500.99	503.57	2.58	33.0 - 43.0	10.0
32	LF5MW-1A	Monitoring Well	LF007 - LTM	1173976.70	1133819.84	2" PVC	Stick-up	22.9	476.15	478.50	2.35	12.9 - 22.9	10.0
33	LF5MW-3	Monitoring Well	LF007 - LTM	1173953.00	1133260.00	2" PVC	Stick-up	13.2	460.31	462.45	2.14	3.2 - 13.2	10.0
34	LF5MW-4	Monitoring Well	LF007- Not Used	1173569.42	1133541.14	2" SS	Stick-up	14.8	457.43	459.66	2.23	2.0 - 12.0	10.0
35	LF5MW-5	Monitoring Well	LF007 - LTM	1173619.07	1133630.64	2" SS	Stick-up	12.0	459.58	461.49	1.91	2.0 - 12.0	10.0
36	MW49D07	Monitoring Well	LF007 - LTM	1173539.00	1133247.00	2" PVC	Stick-up	14.0	457.07	459.51	2.44	4.0 - 14.0	10.0
37	LF5MW-100R	Monitoring Well	LF007 - LTM	1173686.99	1133338.49	2" SS	Stick-up	67.4	447.63	450.76	3.13	57.4 - 67.4	10.0
38	SD052-04-IW01	Injection Well	SD052-04 - Injections Only	1172408.40	1134923.80	2" PVC	Stick-up	53.9	455.60	458.79	3.19	33.7 - 53.7	20.0
39	SD052-04-IW02	Injection Well	SD052-04 - Injections Only	1172389.80	1134939.70	2" PVC	Stick-up	55.3	455.00	457.13	2.13	35.1 - 55.1	20.0
40	SD052-04-IW03	Injection Well	SD052-04 - Injections Only	1172393.30	1134950.40	2" PVC	Stick-up	53.5	457.68	455.40	-2.28	33.3 - 53.3	20.0

Table 2
Static Well Details
Former Griffiss Air Force Base

Count	Well ID	Well Type	IRP Site - Well Use	Northing	Easting	Casing Type	Surface Completion Type	As-Built Depth (ft bgs)	Ground Elevation (ft amsl)	TOC Elevation (ft amsl)	Offset from TOC (ft)	Screened Interval (ft bgs)	Screen Length
41	SD052-04-IW04	Injection Well	SD052-04 - Injections Only	1172449.40	1134992.70	2" PVC	Stick-up	54.8	457.40	459.15	1.75	34.6 - 54.6	20.0
42	LF6IW-01	Injection Well	SD052-04 - Injections Only	1172402.36	1134947.75	2" PVC	Stick-up	47.0	455.70	457.69	1.99	37.0 - 47.0	10.0
43	LF6IW-02	Injection Well	SD052-04 - Injections Only	1172401.39	1134941.80	2" PVC	Stick-up	55.0	455.45	457.41	1.96	45.0 - 55.0	10.0
44	LF6IW-03	Injection Well	SD052-04 - Injections Only	1172396.27	1134953.35	2" PVC	Stick-up	55.0	455.80	457.62	1.82	45.0 - 55.0	10.0
45	LF6IW-04	Injection Well	SD052-04 - Injections Only	1172401.15	1134956.96	2" PVC	Stick-up	55.0	456.43	458.77	2.34	45.0 - 55.0	10.0
46	LF6IW-05	Injection Well	SD052-04 - Injections Only	1172400.69	1134930.30	2" PVC	Stick-up	47.0	455.26	456.97	1.71	37.0 - 47.0	10.0
47	LF6IW-06	Injection Well	SD052-04 - Injections Only	1172396.53	1134935.76	2" PVC	Stick-up	55.0	455.50	457.67	2.17	45.0 - 55.0	10.0
48	LF6MW-1	Monitoring Well	LF009 - LTM	1172661.00	1135717.00	2" PVC	Stick-up	67.3	518.12	519.33	1.21	57.3 - 67.3	10.0
49	LF6MW-12	Monitoring Well	LF009 - LTM	1172397.87	1134944.13	2" PVC	Stick-up	51.0	455.61	457.59	1.98	41.0 - 51.0	10.0
50	LF6MW-13RD	Monitoring Well	SD052-04 - LTM	1172084.49	1134909.71	2" PVC	Stick-up	40.0	451.51	453.41	1.90	20.0 - 40.0	20.0
51	LF6MW-14BR	Monitoring Well	LF009 - Not Used	1172017.01	1135059.12	2" PVC	Stick-up	112.5	454.17	456.61	2.44	102.5 - 112.5	10.0
52	LF6MW-16	Monitoring Well	SD052-04 - LTM	1172393.53	1134940.32	2" PVC	Stick-up	47.0	455.41	457.39	1.98	37.0 - 47.0	10.0
53	LF6MW-17	Monitoring Well	SD052-04 - LTM	1172392.96	1134947.91	2" PVC	Stick-up	55.0	456.04	457.96	1.92	45.0 - 55.0	10.0
54	LF6MW-18	Monitoring Well	SD052-04 - Not Used	1172377.76	1134946.07	2" PVC	Stick-up	47.0	455.59	457.47	1.88	37.0 - 47.0	10.0
55	LF6MW-19	Monitoring Well	SD052-04 - Not Used	1172384.58	1134953.47	2" PVC	Stick-up	55.0	455.83	457.70	1.87	45.0 - 55.0	10.0
56	LF6MW-20	Monitoring Well	SD052-04 - LTM	1172390.70	1134934.67	2" PVC	Stick-up	51.0	455.35	457.31	1.96	41.0 - 51.0	10.0
57	LF6MW-27	Monitoring Well	SD052-04 - Not Used	1172473.54	1134837.28	2" PVC	Stick-up	55.0	453.46	455.48	2.02	35.0 - 55.0	20.0
58	LF6MW-28	Monitoring Well	SD052-04 - Not Used	1172500.73	1134993.37	2" PVC	Stick-up	45.0	455.78	457.03	1.25	25.0 - 45.0	20.0
59	LF6MW-29	Monitoring Well	SD052-04 - Not Used	1172485.75	1135172.31	2" PVC	Stick-up	37.0	466.62	468.54	1.92	17.0 - 37.0	20.0
60	LF6MW-30	Monitoring Well	SD052-04 - Not Used	1172383.69	1135083.41	2" PVC	Stick-up	45.0	459.13	461.04	1.91	25.0 - 45.0	20.0

Table 2
Static Well Details
Former Griffiss Air Force Base

Count	Well ID	Well Type	IRP Site - Well Use	Northing	Easting	Casing Type	Surface Completion Type	As-Built Depth (ft bgs)	Ground Elevation (ft amsl)	TOC Elevation (ft amsl)	Offset from TOC (ft)	Screened Interval (ft bgs)	Screen Length
61	LF6MW-31	Monitoring Well	SD052-04 - LTM	1172368.48	1134875.43	2" PVC	Stick-up	55.0	453.20	455.17	1.97	35.0 - 55.0	20.0
62	LF6MW-32	Monitoring Well	SD052-04 - Not Used	1172224.69	1135166.03	2" PVC	Stick-up	44.5	462.67	464.56	1.89	34.5 - 44.5	10.0
63	LF6MW-39	Monitoring Well	SD052-04 - LTM	1172082.35	1135006.96	2" PVC	Stick-up	32.0	456.70	458.50	1.80	22.0 - 32.0	10.0
64	LF6TW-33	Temporary Monitoring Well	SD052-04 - LTM	1172409.41	1134923.99	1" PVC	Stick-up	39.0	456.17	459.74	3.57	19.0 - 39.0	20.0
65	LF6TW-34	Temporary Monitoring Well	SD052-04 - LTM	1172448.34	1134987.84	1" PVC	Stick-up	55.0	457.60	460.00	2.40	35.0 - 55.0	20.0
66	LF6TW-35	Temporary Monitoring Well	SD052-04 - LTM	1172393.30	1135014.77	1" PVC	Stick-up	55.0	457.39	459.27	1.88	35.0 - 55.0	20.0
67	LF6TW-36	Temporary Monitoring Well	SD052-04 - LTM	1172338.33	1134950.04	1" PVC	Stick-up	55.0	455.08	459.08	4.00	35.0 - 55.0	20.0
68	LF6TW-37	Temporary Monitoring Well	SD052-04 - Not Used	1172337.31	1135007.88	1" PVC	Stick-up	55.0	455.98	459.35	3.37	35.0 - 55.0	20.0
69	LF6TW-38	Temporary Monitoring Well	SD052-04 - LTM	1172288.45	1134986.99	1" PVC	Stick-up	55.0	457.35	460.53	3.18	35.0 - 55.0	20.0
70	LF6VMW-10R2	Monitoring Well	LF009 - LTM	1172210.55	1135288.97	2" PVC	Stick-up	35.0	464.20	466.14	1.94	25.0 - 35.0	10.0
71	LF6VMW-13R	Monitoring Well	SD052-04 - LTM	1172095.12	1134923.10	2" PVC	Stick-up	37.0	453.12	454.66	1.54	17.0 - 37.0	20.0
72	LF6VMW-14	Monitoring Well	SD052-04 - Not Used	1172000.51	1135036.68	2" PVC	Stick-up	42.0	452.69	454.87	2.18	22.0 - 42.0	20.0
73	LF6VMW-15R	Monitoring Well	SD052-04 - Not Used	1171960.35	1135290.01	2" PVC	Stick-up	40.0	464.42	466.61	2.19	30.0 - 40.0	10.0
74	LF6VMW-17D	Monitoring Well	LF009 - LTM	1172076.60	1135535.30	2" SS	Stick-up	50.0	465.10	467.18	2.08	40.0 - 50.0	10.0
75	LF6VMW-17S	Monitoring Well	LF009 - LTM	1172097.90	1135538.30	2" SS	Stick-up	16.0	464.88	466.69	1.81	6.0 - 16.0	10.0
76	LF6VMW-18	Monitoring Well	LF009 - LTM	1171848.40	1135825.10	2" SS	Stick-up	55.0	460.98	463.15	2.17	45.0 - 55.0	10.0
77	LF6VMW-19	Monitoring Well	LF009 - LTM	1171789.66	1136061.18	2" SS	Stick-up	30.0	459.73	461.34	1.61	20.0 - 30.0	10.0
78	LF6VMW-20	Monitoring Well	LF009 - LTM	1171846.50	1136385.50	2" SS	Stick-up	70.5	461.96	464.79	2.83	60.5 - 70.5	10.0
79	LF6VMW-21	Monitoring Well	LF009 - LTM	1172188.00	1136190.50	2" SS	Stick-up	70.5	495.43	497.74	2.31	60.5 - 70.5	10.0
80	LF6VMW-22	Monitoring Well	LF009 - LTM	1172260.50	1135381.60	2" SS	Stick-up	40.0	465.71	467.64	1.93	30.0 - 40.0	10.0

Table 2
Static Well Details
Former Griffiss Air Force Base

Count	Well ID	Well Type	IRP Site - Well Use	Northing	Easting	Casing Type	Surface Completion Type	As-Built Depth (ft bgs)	Ground Elevation (ft amsl)	TOC Elevation (ft amsl)	Offset from TOC (ft)	Screened Interval (ft bgs)	Screen Length
81	LF6VMW-23	Monitoring Well	LF009 - LTM	1172406.00	1135269.20	2" PVC	Stick-up	50.3	467.64	469.65	2.01	40.3 - 50.3	10.0
82	LF6VMW-24	Monitoring Well	LF009 - LTM	1172533.20	1135097.50	2" SS	Stick-up	51.0	463.25	465.76	2.51	41.0 - 51.0	10.0
83	LF6VMW-25	Monitoring Well	LF009 - LTM	1172589.50	1134850.20	2" SS	Stick-up	49.0	455.60	457.69	2.09	39.0 - 49.0	10.0
84	LF6VMW-26	Monitoring Well	SD052-04/LF009 - LTM	1172226.72	1134927.56	2" SS	Stick-up	55.0	455.08	457.90	2.82	45.0 - 55.0	10.0
85	TMCMW-9	Monitoring Well	LF009 - LTM	1172582.00	1134859.00	4" PVC	Stick-up	28.0	455.48	457.16	1.68	18.0 - 28.0	10.0
86	TMC-USGS-2	Monitoring Well	LF009 - LTM	1171618.05	1135664.49	2" PVC	Stick-up	26.5	452.13	454.50	2.37	24.0 - 26.5	2.5
87	LAWMW-19	Monitoring Well	USGS well - Not Used	1171023.00	1137732.00	2" PVC	Stick-up	51.8	489.97	491.76	1.79	41.8 - 51.8	10.0
88	TMC-USGS-1	Monitoring Well	None - Not Used	1171250.00	1135344.00	2" PVC	Stick-up	21.5	454.91	457.81	2.90	19.0 - 21.5	2.5
89	782MW-1	Monitoring Well	SD052-01 - Not Used	1175125.90	1137634.60	2" PVC	Flush mount	32.7	473.76	473.58	-0.18	22.7 - 32.7	10.0
90	782MW-1R	Monitoring Well	SD052-01 - PFC Investigation	1175131.00	1137630.00	2" PVC	Flush mount	28.3	473.62	473.38	-0.24	18.3 - 28.3	10.0
91	782MW-3	Monitoring Well	SD052-01 - Not Used	1175289.30	1137307.59	2" PVC	Flush mount	19.0	473.81	473.49	-0.32	9.0 19.0	10.0
92	782MW-3R	Monitoring Well	SD052-01 - PFC Investigation	1175294.00	1137315.00	2" PVC	Flush mount	31.6	473.67	473.33	-0.34	16.6 - 31.6	15.0
93	782MW-5	Monitoring Well	SD052-01 - Not Used	1174918.45	1136711.77	2" PVC	Flush mount	25.0	477.30	476.63	-0.67	15.0 - 25.0	10.0
94	782MW-6D	Monitoring Well	SD052-01 - Not Used	1174869.57	1137670.31	2" PVC	Stick-up	48.0	478.54	478.55	0.01	38.0 - 48.0	10.0
95	782MW-6R2	Monitoring Well	SD052-01 - Not Used	1174890.35	1137643.75	2" PVC	Stick-up	34.5	476.82	478.42	1.60	19.5 - 34.5	15.0
96	782MW-9	Monitoring Well	SD052-01 - PFC Investigation	1175045.31	1137985.45	2" PVC	Flush mount	30.0	476.51	476.54	0.03	15.0 - 30.0	15.0
97	782MW-10	Monitoring Well	SD052-01 - LTM	1174739.67	1137498.35	2" PVC	Flush mount	34.0	477.79	477.50	-0.29	19.0 - 34.0	15.0
98	782MW-11	Monitoring Well	SD052-01 - PFC Investigation	1175150.04	1137909.34	2" PVC	Stick-up	32.7	475.68	478.21	2.53	22.7 - 32.7	10.0
99	782MW-12	Monitoring Well	SD052-01 - PFC Investigation	1175304.72	1137742.26	2" PVC	Flush mount	33.0	475.81	475.56	-0.25	23.0 - 33.0	10.0
100	782-MW184	Monitoring Well	SD052-01 - Not Used	1174819.11	1138003.00	2" PVC	Flush mount	74.5	476.20	475.86	-0.34	64.5 - 74.5	10.0

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Count	Well ID	Well Type	IRP Site - Well Use	Northing	Easting	Casing Type	Surface Completion Type	As-Built Depth (ft bgs)	Ground Elevation (ft amsl)	TOC Elevation (ft amsl)	Offset from TOC (ft)	Screened Interval (ft bgs)	Screen Length
101	782VMW-76	Monitoring Well	SD052-01 - LTM	1174418.22	1137171.89	2" PVC	Flush mount	43.0	477.86	477.59	-0.27	33.0 - 43.0	10.0
102	782VMW-78	Monitoring Well	SD052-01 - LTM	1174578.68	1137025.78	2" PVC	Stick-up	42.0	478.26	481.22	2.96	32.0 - 42.0	10.0
103	782VMW-81	Monitoring Well	SD052-01 - LTM	1174369.98	1136784.76	2" PVC	Stick-up	50.0	477.71	479.57	1.86	40.0 - 50.0	10.0
104	782VMW-82	Monitoring Well	SD052-01 - Not Used	1174499.71	1136644.46	2" PVC	Stick-up	48.0	475.49	478.06	2.57	38.0 - 48.0	10.0
105	782VMW-83	Monitoring Well	SD052-01 - Not Used	1174121.75	1136506.61	2" PVC	Stick-up	35.0	477.72	480.13	2.41	25.0 - 35.0	10.0
106	782VMW-84	Monitoring Well	SD052-01 - LTM	1174821.59	1137992.22	2" PVC	Flush mount	44.5	476.40	476.08	-0.32	34.5 - 44.5	10.0
107	782VMW-84D	Monitoring Well	SD052-01 - LTM	1174796.74	1138001.78	2" PVC	Flush mount	56.5	475.57	475.18	-0.39	41.5 - 56.5	15.0
108	782VMW-85	Monitoring Well	SD052-01 - Not Used	1175001.90	1137788.48	2" PVC	Stick-up	39.0	475.70	478.02	2.32	29.0 - 39.0	10.0
109	782VMW-86	Monitoring Well	SD052-01 - Not Used	1175194.30	1137587.73	2" PVC	Stick-up	37.0	475.65	477.68	2.03	27.0 - 37.0	10.0
110	782VMW-87	Monitoring Well	SD052-01 - Not Used	1174719.49	1138182.13	2" PVC	Flush mount	40.0	476.86	476.27	-0.59	30.0 - 40.0	10.0
111	782VMW-88	Monitoring Well	SD052-01 - Not Used	1174912.33	1138272.99	2" PVC	Flush mount	40.0	478.15	477.75	-0.40	30.0 - 40.0	10.0
112	782VMW-89	Monitoring Well	SD052-01 - Not Used	1175100.54	1137690.09	2" PVC	Stick-up	40.0	475.94	478.85	2.91	25.0 - 40.0	15.0
113	782VMW-90	Monitoring Well	SD052-01 - Not Used	1175018.57	1137506.82	2" PVC	Stick-up	30.0	476.23	478.95	2.72	20.0 - 30.0	10.0
114	782VMW-92	Monitoring Well	SD052-01 - Not Used	1174479.88	1137671.17	2" PVC	Flush mount	40.0	476.99	476.65	-0.34	30.0 - 40.0	10.0
115	782VMW-93	Monitoring Well	SD052-01 - Not Used	1174569.71	1137325.35	2" PVC	Flush mount	40.0	477.87	477.57	-0.30	30.0 - 40.0	10.0
116	782VMW-94	Monitoring Well	SD052-01 - Not Used	1174743.61	1137348.67	2" PVC	Flush mount	44.5	478.3	478.03	-0.27	34.5 - 44.5	10.0
117	782VMW-95	Monitoring Well	SD052-01 - Not Used	1174876.72	1137232.26	2" PVC	Flush mount	35.0	476.49	476.16	-0.33	20.0 - 35.0	15.0
118	782VMW-96	Monitoring Well	SD052-01 - LTM	1174603.52	1137545.52	2" PVC	Flush mount	43.0	477.13	476.73	-0.40	33.0 - 43.0	10.0
119	782VMW-97	Monitoring Well	SD052-01 - Not Used	1174073.12	1136622.81	2" PVC	Stick-up	35.0	478.52	480.76	2.24	25.0 - 35.0	10.0
120	782VMW-98	Monitoring Well	SD052-01 - Not Used	1173953.03	1136359.76	2" PVC	Stick-up	35.0	477.06	479.47	2.41	25.0 - 35.0	10.0

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Count	Well ID	Well Type	IRP Site - Well Use	Northing	Easting	Casing Type	Surface Completion Type	As-Built Depth (ft bgs)	Ground Elevation (ft amsl)	TOC Elevation (ft amsl)	Offset from TOC (ft)	Screened Interval (ft bgs)	Screen Length
121	782VMW-99	Monitoring Well	SD052-01 - Not Used	1173703.09	1136597.73	2" PVC	Stick-up	35.0	477.83	480.89	3.06	20.0 - 35.0	15.0
122	782VMW-100	Monitoring Well	SD052-01 - LTM	1174894.76	1138716.31	2" PVC	Stick-up	25.0	457.10	459.94	2.84	10.0 - 25.0	15.0
123	782VMW-101	Monitoring Well	SD052-01 - LTM	1174658.16	1138910.74	2" PVC	Stick-up	22.0	451.11	453.95	2.84	7.0 - 22.0	15.0
124	782VMW-102	Monitoring Well	SD052-01 - LTM	1174386.72	1139063.60	2" PVC	Stick-up	23.0	448.82	451.84	3.02	8.0 - 23.0	15.0
125	782VMW-104	Monitoring Well	SD052-01 - LTM	1174163.56	1136567.00	2" PVC	Stick-up	33.0	477.04	479.63	2.59	18.0 - 33.0	15.0
126	782VMW-105B	Monitoring Well	SD052-01 - LTM	1174207.49	1136605.09	2" PVC	Stick-up	42.0	477.37	480.25	2.88	27.0 - 42.0	15.0
127	782VMW-121	Monitoring Well	SD052-01 - LTM	1174778.29	1138757.34	2" PVC	Stick-up	25.0	458.06	459.87	1.81	10.0 - 25.0	15.0
128	782VMW-121D	Monitoring Well	SD052-01 - LTM	1174761.65	1138752.45	2" PVC	Stick-up	31.0	458.81	460.71	1.90	21.0 - 31.0	10.0
129	AP2MW-3	Monitoring Well	SD052-01 - LTM	1174551.00	1138744.00	2" PVC	Flush mount	33.6	465.97	465.63	-0.34	19.0 - 33.6	14.6
130	775EW-1	Extraction Well converted to Injection Well	SD052-02 - Injections	1173032.34	1135795.01	4" SS	Flush mount	76.0	516.72	516.56	-0.16	56.0 - 76.0	20.0
131	775EW-1R	Extraction Well converted to Injection Well	SD052-02 - Injections	1172983.69	1135816.60	4" SS	Flush mount	-	516.40	515.55	-0.85	- - -	-
132	775EW-3	Extraction Well converted to Injection Well	SD052-02 - Injections	1172996.82	1135753.37	4" SS	Flush mount	-	516.02	515.16	-0.86	- - -	-
133	775MW-2	Monitoring Well	SD052-02 - Not Used	1173493.00	1135938.00	2" PVC	Stick-up	65.0	514.08	515.65	1.57	50.0 - 65.0	15.0
134	775MW-6	Monitoring Well	SD052-02 - LTM	1173123.00	1135631.00	2" PVC	Stick-up	78.0	517.18	518.02	0.84	68.0 - 78.0	10.0
135	775-MW20	Monitoring Well	SD052-02 - LTM	1172598.94	1135787.11	2" PVC	Stick-up	120.2	518.14	520.35	2.21	110.2 - 120.2	10.0
136	775-MW20R	Monitoring Well	SD052-02 - LTM	1172590.24	1135795.13	2" PVC	Stick-up	138.7	518.62	519.48	0.86	133.7 - 138.7	5.0
137	775-MW20RBR	Monitoring Well	SD052-02 - Not Used	1172492.89	1135900.74	2" PVC	Stick-up	169.7	518.58	519.50	0.92	159.7 - 169.7	10.0
138	775MW-27	Monitoring Well	SD052-02 - LTM	1173004.19	1135837.05	2" PVC	Flush mount	80.8	516.59	515.99	-0.60	60.8 - 80.8	20.0
139	775MW-28	Monitoring Well	SD052-02 - LTM	1172787.53	1135778.13	2" PVC	Stick-up	91.0	515.72	517.68	1.96	71.0 - 91.0	20.0
140	775VMW-4	Monitoring Well	SD052-02 - LTM	1173227.00	1135813.00	2" PVC	Stick-up	70.0	517.64	518.51	0.87	60.0 - 70.0	10.0

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141	775VMW-5	Monitoring Well	SD052-02 - LTM	1173147.00	1135890.00	2" PVC	Stick-up	75.0	517.94	518.64	0.70	65.0 - 75.0	10.0
142	775VMW-8	Monitoring Well	SD052-02 - LTM	1172910.00	1135803.00	2" PVC	Stick-up	78.0	517.79	518.22	0.43	68.0 - 78.0	10.0
143	775VMW-9	Monitoring Well	SD052-02 - LTM	1172920.34	1135482.28	2" PVC	Stick-up	99.0	511.92	513.63	1.71	84.0 - 99.0	15.0
144	775VMW-10	Monitoring Well	SD052-02 - LTM	1172769.09	1135613.75	2" PVC	Stick-up	103.0	515.14	517.22	2.08	88.0 - 103.0	15.0
145	775VMW-11	Monitoring Well	SD052-02 - Not Used	1173630.84	1136124.93	2" PVC	Stick-up	57.0	484.66	486.60	1.94	47.0 - 57.0	10.0
146	775VMW-14	Monitoring Well	SD052-02 - Not Used	1173337.31	1136103.63	2" PVC	Stick-up	70.0	513.91	515.85	1.94	60.0 - 70.0	10.0
147	775VMW-15R1	Monitoring Well	SD052-02 - Not Used	1173477.86	1135425.48	2" PVC	Stick-up	104.0	516.54	518.82	2.28	94.0 - 104.0	10.0
148	775VMW-16	Monitoring Well	SD052-02 - Not Used	1172880.00	1136036.31	2" PVC	Stick-up	87.0	518.96	520.94	1.98	77.0 - 87.0	10.0
149	775VMW-18R	Monitoring Well	SD052-02/LF009 - LTM	1173166.52	1135300.79	2" PVC	Stick-up	95.0	508.67	510.71	2.04	85.0 - 95.0	10.0
150	775VMW-19R	Monitoring Well	SD052-02 - LTM	1172790.97	1135700.29	2" PVC	Stick-up	75.0	515.58	517.46	1.88	55.0 - 75.0	20.0
151	775VMW-20R	Monitoring Well	SD052-02/LF009 - LTM	1172499.98	1135888.24	2" PVC	Stick-up	115.0	518.85	521.11	2.26	105.0 - 115.0	10.0
152	775VMW-23	Monitoring Well	SD052-02 - Not Used	1173770.00	1135979.80	2" PVC	Stick-up	35.0	484.35	486.77	2.42	25.0 - 35.0	10.0
153	775VMW-24	Monitoring Well	SD052-02 - Not Used	1173495.87	1136265.91	2" PVC	Stick-up	67.0	483.79	485.40	1.61	57.0 - 67.0	10.0
154	775VMW-25	Monitoring Well	SD052-02 - Not Used	1173593.56	1135622.50	2" PVC	Flush mount	75.0	512.10	511.94	-0.16	65.0 - 75.0	10.0
155	SD052-02_IW-01	Injection Well	SD052-02 - Injections	1173188.90	1135887.00	2" PVC	Flush mount	78.0	-	-	-	68.0 - 78.0	10.0
156	SD052-02_IW-02	Injection Well	SD052-02 - Injections	1173178.30	1135912.30	2" PVC	Flush mount	78.0	-	-	-	68.0 - 78.0	10.0
157	SD052-02_IW-03	Injection Well	SD052-02 - Injections	1173127.90	1135662.50	2" PVC	Flush mount	78.0	-	-	-	68.0 - 78.0	10.0
158	SD052-02_IW-04	Injection Well	SD052-02 - Injections	1173108.00	1135698.10	2" PVC	Flush mount	84.0	-	-	-	64.0 - 84.0	20.0
159	SD052-02_IW-05	Injection Well	SD052-02 - Injections	1173108.90	1135819.70	2" PVC	Flush mount	84.0	-	-	-	64.0 - 84.0	20.0
160	SD052-02_IW-06	Injection Well	SD052-02 - Injections	1173056.80	1135873.60	2" PVC	Flush mount	83.0	-	-	-	63.0 - 83.0	20.0

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161	SD052-02_IW-07	Injection Well	SD052-02 - Injections	1173147.50	1135624.00	2" PVC	Flush mount	78.0	-	-	-	68.0 - 78.0	10.0
162	SD052-02_IW-08	Injection Well	SD052-02 - Injections	1173121.50	1135550.20	2" PVC	Flush mount	92.0	-	-	-	72.0 - 92.0	20.0
163	SD052-02_IW-09	Injection Well	SD052-02 - Injections	1173063.10	1135598.80	2" PVC	Flush mount	92.0	-	-	-	72.0 - 92.0	20.0
164	SD052-02_IW-12	Injection Well	SD052-02 - Injections	1173019.30	1135523.30	2" PVC	Flush mount	100.0	-	-	-	80.0 - 100.0	20.0
165	SD052-02_IW-13	Injection Well	SD052-02 - Injections	1172971.00	1135552.50	2" PVC	Flush mount	100.0	-	-	-	80.0 - 100.0	20.0
166	SD052-02_IW-14	Injection Well	SD052-02 - Injections	1172939.20	1135801.90	2" PVC	Flush mount	78.0	-	-	-	68.0 - 78.0	10.0
167	817IW-1	Injection Well	SD052-05 - Injections	1180082.76	1135879.96	2" PVC	Stick-up	-	518.59	-	-	- - -	-
168	817IW-2	Injection Well	SD052-05 - Injections	1180076.77	1135885.76	2" PVC	Stick-up	-	518.88	-	-	- - -	-
169	817IW-3	Injection Well	SD052-05 - Injections	1180069.76	1135891.10	2" PVC	Stick-up	-	519.05	-	-	- - -	-
170	817IW-4	Injection Well	SD052-05 - Injections	1180064.86	1135898.52	2" PVC	Stick-up	-	519.23	-	-	- - -	-
171	817IW-5	Injection Well	SD052-05 - Injections	1180059.69	1135903.22	2" PVC	Stick-up	-	519.17	-	-	- - -	-
172	817IW-6	Injection Well	SD052-05 - Injections	1180054.25	1135908.66	2" PVC	Stick-up	-	519.12	-	-	- - -	-
173	817IW-7	Injection Well	SD052-05 - Injections	1180049.52	1135913.91	2" PVC	Stick-up	-	519.29	-	-	- - -	-
174	817IW-8	Injection Well	SD052-05 - Injections	1180043.77	1135917.10	2" PVC	Stick-up	-	519.40	-	-	- - -	-
175	817MW-1	Monitoring Well	SD052-05 - LTM	1180068.47	1135910.04	1" PVC	Stick-up	20.0	519.93	522.10	2.17	10.0 - 20.0	10.0
176	817MW-2	Monitoring Well	SD052-05 - LTM	1180055.06	1135894.73	1" PVC	Stick-up	20.0	518.89	521.06	2.17	10.0 - 20.0	10.0
177	817MW-3	Monitoring Well	SD052-05 - LTM	1180034.09	1135874.52	1" PVC	Stick-up	20.0	517.72	519.80	2.08	10.0 - 20.0	10.0
178	LAWMW-9	Monitoring Well	SD052-05 - LTM	1179884.00	1135570.00	2" PVC	Stick-up	17.0	505.83	507.84	2.01	7.0 - 17.0	10.0
179	WSA-IW01	Injection Well	SD052-05 - Not Used	1179950.44	1135783.51	2" PVC	Stick-up	19.0	512.69	514.77	2.08	9.0 - 19.0	10.0
180	WSA-IW02	Injection Well	SD052-05 - Not Used	1179957.83	1135790.28	2" PVC	Stick-up	20.0	512.39	514.61	2.22	10.0 - 20.0	10.0

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181	WSA-IW03	Injection Well	SD052-05 - Not Used	1179958.91	1135800.50	2" PVC	Stick-up	20.0	512.71	515.10	2.39	10.0 - 20.0	10.0
182	WSA-IW04	Injection Well	SD052-05 - Not Used	1179949.01	1135811.54	2" PVC	Stick-up	19.5	512.18	514.33	2.15	9.5 - 19.5	10.0
183	WSAMW-2	Monitoring Well	SD052-05 - Not Used	1180469.00	1136049.00	2" PVC	Stick-up	15.2	531.99	533.95	1.96	5.2 - 15.2	10.0
184	WSAMW-3	Monitoring Well	SD052-05 - Not Used	1180971.00	1134913.00	2" PVC	Stick-up	16.3	527.48	530.34	2.86	6.3 - 16.3	10.0
185	WSAMW-8	Monitoring Well	SD052-05 - LTM	1180198.23	1135971.00	2" PVC	Stick-up	14.0	520.37	521.88	1.51	4.0 - 14.0	10.0
186	WSAMW-9	Monitoring Well	SD052-05 - LTM	1179468.66	1135387.24	2" PVC	Stick-up	8.0	482.60	484.19	1.59	3.0 - 8.0	5.0
187	WSAMW-11	Monitoring Well	SD052-05 - Not Used	1179950.70	1135795.44	2" PVC	Stick-up	12.5	512.14	513.89	1.75	7.2 - 12.2	5.0
188	WSAMW-12BR	Monitoring Well	SD052-05 - Not Used	1179451.23	1135646.55	2" PVC	Stick-up	42.0	500.01	502.13	2.12	32.0 - 42.0	10.0
189	WSAMW-13BR	Monitoring Well	SD052-05 - Not Used	1179597.57	1135249.32	2" PVC	Stick-up	43.0	483.08	485.17	2.09	23.0 - 43.0	20.0
190	WSAMW-14BR	Monitoring Well	SD052-05 - Not Used	1180205.21	1135964.95	2" PVC	Stick-up	35.0	518.50	522.01	3.51	24.7 - 34.7	10.0
191	WSAMW-15	Monitoring Well	SD052-05 - Not Used	1179944.44	1135792.40	2" PVC	Stick-up	21.0	512.04	514.40	2.36	10.0 - 20.0	10.0
192	WSAMW-16	Monitoring Well	SD052-05 - LTM	1179943.17	1135804.76	2" PVC	Stick-up	20.0	511.86	514.18	2.32	10.0 - 20.0	10.0
193	WSAMW-18	Monitoring Well	SD052-05 - LTM	1179990.61	1135831.91	2" PVC	Stick-up	16.0	515.23	516.89	1.66	11.0 - 16.0	5.0
194	WSAMW-19	Monitoring Well	SD052-05 - LTM	1179856.58	1135748.98	2" PVC	Stick-up	18.0	511.79	513.07	1.28	13.0 - 18.0	5.0
195	WSAMW-21	Monitoring Well	SD052-05 - LTM	1179643.16	1135642.04	2" PVC	Stick-up	25.0	509.72	511.68	1.96	15.0 - 25.0	10.0
196	WSAMW-23	Monitoring Well	SD052-05 - LTM	1179679.21	1135866.52	2" PVC	Stick-up	25.0	518.16	519.92	1.76	15.0 - 25.0	10.0
197	WSAVMW-17	Monitoring Well	SD052-05 - LTM	1179785.39	1135658.66	2" SS	Stick-up	25.0	508.83	511.39	2.56	15.0 - 25.0	10.0
198	781MW-1	Monitoring Well	SS054 - LTM	1172759.69	1136628.86	2" PVC	Stick-up	64.5	516.2	515.71	-0.49	49.5 - 64.5	15.0
199	781MW-2	Monitoring Well	SS054 - LTM	1172828.68	1136642.29	2" PVC	Stick-up	65.0	513.3	514.66	1.36	50.0 - 65.0	15.0
200	781MW-3	Monitoring Well	SS054 - LTM	1172754.51	1136721.46	2" PVC	Stick-up	69.0	513.5	514.30	0.80	54.0 - 69.0	15.0

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Count	Well ID	Well Type	IRP Site - Well Use	Northing	Easting	Casing Type	Surface Completion Type	As-Built Depth (ft bgs)	Ground Elevation (ft amsl)	TOC Elevation (ft amsl)	Offset from TOC (ft)	Screened Interval (ft bgs)	Screen Length
201	781MW-4	Monitoring Well	SS054 - LTM	1172565.01	1136720.25	2" PVC	Stick-up	64.0	513.5	515.89	2.39	54.0 - 64.0	10.0
202	781MW-5	Monitoring Well	SS054 - LTM	1172499.44	1136657.45	2" PVC	Stick-up	65.0	515.5	517.04	1.54	55.0 - 65.0	10.0
203	781MW-6	Monitoring Well	SS054 - LTM	1172461.56	1136622.83	2" PVC	Stick-up	64.0	515.9	517.26	1.36	54.0 - 64.0	10.0
204	781MW-7	Monitoring Well	SS054 - LTM	1172555.49	1136524.14	2" PVC	Stick-up	68.0	515.7	517.79	2.09	58.0 - 68.0	10.0
205	781MW-8	Monitoring Well	SS054 - LTM	1172670.37	1136612.59	2" PVC	Flush mount	63.0	514.5	514.26	-0.24	53.0 - 63.0	10.0
206	781MW-9	Monitoring Well	SS054 - LTM	1172729.68	1136670.72	2" PVC	Stick-up	64.0	515.6	516.90	1.30	54.0 - 64.0	10.0
207	781MW-10	Monitoring Well	SS054 - LTM	1172684.63	1136737.68	2" PVC	Stick-up	63.0	513.77	515.26	1.49	53.0 - 63.0	10.0
208	781MW-11	Monitoring Well	SS054 - LTM	1172702.30	1136562.64	2" PVC	Flush mount	65.0	513.8	513.49	-0.31	55.0 - 65.0	10.0
209	781MW-12	Monitoring Well	SS054 - LTM	1172423.31	1136584.90	2" PVC	Stick-up	68.0	515.7	517.16	1.46	58.0 - 68.0	10.0
210	781MW-13	Monitoring Well	SS054 - LTM	1172356.88	1136714.54	2" PVC	Stick-up	65.0	510.5	512.49	1.99	55.0 - 65.0	10.0
211	781MW-13R	Monitoring Well	SS054 - LTM	1172359.00	1136710.40	2" PVC	Stick-up	66.5	512.2	515.22	3.02	55.5 - 65.5	10.0
212	781MW-14	Monitoring Well	SS054 - LTM	1172440.17	1136799.26	2" PVC	Stick-up	62.0	508.8	510.87	2.07	52.0 - 62.0	10.0
213	781MW-15	Monitoring Well	SS054 - LTM	1172570.50	1136859.95	2" PVC	Stick-up	64.0	513.4	515.29	1.89	54.0 - 64.0	10.0
214	781MW-16	Monitoring Well	SS054 - LTM	1172328.65	1136850.64	2" PVC	Stick-up	60.0	505.6	507.65	2.05	50.0 - 60.0	10.0
215	781MW-17	Monitoring Well	SS054 - LTM	1172267.74	1136601.31	2" PVC	Stick-up	67.0	512.6	515.20	2.60	57.0 - 67.0	10.0
216	781MW-18	Monitoring Well	SS054 - LTM	1172164.51	1136652.64	2" PVC	Stick-up	58.0	505.7	507.48	1.78	48.0 - 58.0	10.0
217	781MW-19	Monitoring Well	SS054 - LTM	1172189.84	1136794.56	2" PVC	Stick-up	51.0	495.7	497.41	1.71	41.0 - 51.0	10.0
218	781MW-20	Monitoring Well	SS054 - LTM	1172090.64	1136463.32	2" PVC	Stick-up	44.0	491.4	493.70	2.30	34.0 - 44.0	10.0
219	781MW-21	Monitoring Well	SS054 - LTM	1171993.28	1136578.55	2" PVC	Stick-up	34.0	482.4	484.86	2.46	24.0 - 34.0	10.0
220	781PAIW-1	Injection Well	SS054 - LTM	1172601.22	1136721.02	4" PVC	Stick-up	63.0	515.8	518.57	2.77	48.0 - 63.0	15.0

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221	781PAIW-2	Injection Well	SS054 - LTM	1172741.51	1136680.88	4" PVC	Stick-up	-	514.56	-	-	- - -	-
222	781PPRW-1	Recovery Well	SS054 - LTM	1172345.47	1136716.56	4" PVC	Stick-up	63.0	510.7	513.44	2.74	48.0 - 63.0	15.0
223	781PPRW-2	Recovery Well	SS054 - LTM	1172357.03	1136702.25	4" PVC	Stick-up	64.0	512.2	514.54	2.34	49.0 - 64.0	15.0
224	781PPRW-3	Recovery Well	SS054 - LTM	1172446.25	1136690.41	4" PVC	Stick-up	64.0	513.6	516.85	3.25	49.0 - 64.0	15.0
225	781PPRW-4	Recovery Well	SS054 - LTM	1172360.83	1136725.48	4" PVC	Stick-up	63.0	510.5	513.51	3.01	48.0 - 63.0	15.0
226	781PPRW-5	Recovery Well	SS054 - LTM	1172476.70	1136729.99	4" PVC	Stick-up	-	512.3	515.80	3.50	- - -	-
227	781PPRW-6	Recovery Well	SS054 - LTM	1172499.30	1136683.81	4" PVC	Stick-up	-	514.3	517.76	3.46	- - -	-
228	781PPRW-7	Recovery Well	SS054 - LTM	1172549.26	1136681.02	4" PVC	Stick-up	-	514.6	517.85	3.25	- - -	-
229	781PPRW-8	Recovery Well	SS054 - LTM	1172578.19	1136634.82	4" PVC	Stick-up	-	515.1	518.58	3.48	- - -	-
230	781PPRW-9	Recovery Well	SS054 - LTM	1172697.50	1136592.62	4" PVC	Flush mount	56.0	513.0	512.77	-0.23	46.0 - 56.0	10.0
231	781VBS-1	Biosparge	SS054 - Biosparge	1172404.54	1136693.69	1" PVC	Stick-up	65.0	-	-	-	60.0 - 65.0	5.0
232	781VBS-2	Biosparge	SS054 - Biosparge	1172365.64	1136696.82	1" PVC	Stick-up	65.0	-	-	-	60.0 - 65.0	5.0
233	781VBS-3	Biosparge	SS054 - Biosparge	1172337.59	1136724.30	1" PVC	Stick-up	65.0	-	-	-	60.0 - 65.0	5.0
234	781VBS-4	Biosparge	SS054 - Biosparge	1172364.22	1136742.99	1" PVC	Stick-up	62.0	-	-	-	57.0 - 62.0	5.0
235	781VBS-5	Biosparge	SS054 - Biosparge	1172210.87	1136641.48	1" PVC	Stick-up	64.0	-	-	-	59.0 - 64.0	5.0
236	781VBS-6	Biosparge	SS054 - Biosparge	1172241.28	1136626.67	1" PVC	Stick-up	70.0	-	-	-	65.0 - 70.0	5.0
237	781VBS-7	Biosparge	SS054 - Biosparge	1172270.77	1136556.43	1" PVC	Stick-up	70.0	-	-	-	65.0 - 70.0	5.0
238	781VBS-8	Biosparge	SS054 - Biosparge	1172627.12	1136699.84	1" PVC	Stick-up	60.0	-	-	-	55.0 - 60.0	5.0
239	781VBS-9	Biosparge	SS054 - Biosparge	1172640.61	1136608.44	1" PVC	Flush mount	65.0	-	-	-	60.0 - 65.0	5.0
240	781VBS-10	Biosparge	SS054 - Biosparge	1172688.87	1136626.85	1" PVC	Flush mount	64.0	-	-	-	59.0 - 64.0	5.0

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241	781VBS-11	Biosparge	SS054 - Biosparge	1172749.46	1136657.95	1" PVC	Stick-up	62.0	-	-	-	60.0 - 62.0	2.0
242	781VBS-12	Biosparge	SS054 - Biosparge	1172707.46	1136697.70	1" PVC	Stick-up	64.5	-	-	-	59.5 - 64.5	5.0
243	AOC9MW-05	Monitoring Well	SS062 - LTM	1181171.85	1133372.26	2" PVC	Flush mount	14.0	484.17	482.72	-1.45	4.0 - 14.0	10.0
244	AOC9MW-06	Monitoring Well	SS062 - LTM	1181035.53	1133815.84	2" PVC	Stick-up	14.2	482.57	484.10	1.53	4.2 - 14.2	10.0
245	AOC9MW-07	Monitoring Well	SS062 - LTM	1181437.34	1133545.46	2" PVC	Stick-up	9.2	482.75	484.83	2.08	4.2 - 9.2	5.0
246	AOC9MW-08	Monitoring Well	SS062 - LTM	1181830.99	1133888.39	2" PVC	Stick-up	20.4	498.47	499.73	1.26	15.4 - 20.4	5.0
247	AOC9MW-9BR	Monitoring Well	SS062 - Not Used	1181037.03	1133735.93	2" PVC	Stick-up	43.2	481.21	482.59	1.38	23.2 - 43.2	20.0
248	AOC9MW-11BR	Monitoring Well	SS062 - Not Used	1182007.19	1134127.47	2" PVC	Stick-up	57.5	524.21	525.85	1.64	37.5 - 57.5	20.0
249	AOC9MW-12	Monitoring Well	SS062 - LTM	1181781.27	1133845.24	2" PVC	Flush mount	19.7	509.09	508.83	-0.26	10.0 - 19.7	9.7
250	AOC9MW-13	Monitoring Well	SS062 - LTM	1181793.24	1133855.65	2" PVC	Stick-up	22.2	508.53	510.76	2.23	12.2 - 22.2	10.0
251	AOC9MW-14	Monitoring Well	SS062 - LTM	1181913.04	1134024.58	2" PVC	Stick-up	24.0	519.05	520.86	1.81	14.0 - 24.0	10.0
252	AOC9MW-15	Monitoring Well	SS062 - LTM	1181701.71	1133799.71	2" PVC	Stick-up	14.0	500.04	501.99	1.95	9.0 - 14.0	5.0
253	AOC9MW-16	Monitoring Well	SS062 - LTM	1181624.12	1133750.28	2" PVC	Stick-up	14.0	497.26	499.19	1.93	9.0 - 14.0	5.0
254	AOC9MW-17	Monitoring Well	SS062 - LTM	1181517.91	1133589.49	2" PVC	Stick-up	14.0	487.51	489.44	1.93	9.0 - 14.0	5.0
255	AOC9MW-18	Monitoring Well	SS062 - LTM	1182102.90	1134592.40	2" PVC	Stick-up	20.5	527.84	529.34	1.50	10.5 - 20.5	10.0
256	AOC9MW-19	Monitoring Well	SS062 - LTM	1182022.06	1134404.34	2" PVC	Flush mount	18.7	523.38	523.05	-0.33	8.7 - 18.7	10.0
257	AOC9MW-20	Monitoring Well	SS062 - LTM	1181976.16	1134253.47	2" PVC	Stick-up	18.0	516.67	519.31	2.64	6.0 - 18.0	12.0
258	AOC9MW-21	Monitoring Well	SS062 - LTM	1181922.73	1134088.13	2" PVC	Stick-up	24.0	520.55	523.22	2.67	9.0 - 24.0	15.0
259	AOC9MW-22	Monitoring Well	SS062 - LTM	1181963.73	1134040.39	2" PVC	Stick-up	24.0	519.60	522.47	2.87	9.0 - 24.0	15.0
260	AOC9MW-23	Monitoring Well	SS062 - LTM	1181969.33	1134158.06	2" PVC	Stick-up	21.0	516.66	519.55	2.89	6.0 - 21.0	15.0

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261	AOC9MW-24	Monitoring Well	SS062 - LTM	1181892.44	1134120.57	2" PVC	Stick-up	24.0	520.52	523.20	2.68	9.0 - 24.0	15.0
262	AOC9TW-95	Temporary Monitoring Well	SS062 - Not Used	1182021.16	1134088.07	1" PVC	Flush mount	23.2	522.62	522.35	-0.27	13.2 - 23.2	10.0
263	G009-MW01	Monitoring Well	SS062 - LTM	1181715.74	1133596.78	2" PVC	Stick-up	9.0	492.39	494.42	2.03	4.0 - 9.0	5.0
264	G009-MW02	Monitoring Well	SS062 - LTM	1181543.01	1133716.02	2" PVC	Stick-up	9.0	494.02	495.58	1.56	4.0 - 9.0	5.0
265	G009-MW03	Monitoring Well	SS062 - LTM	1181440.42	1133617.19	2" PVC	Stick-up	9.0	485.10	485.10	0.00	4.0 - 9.0	5.0
266	G009-MW04	Monitoring Well	SS062 - LTM	1181305.07	1133496.60	2" PVC	Stick-up	16.7	483.66	484.87	1.21	6.7 - 16.7	10.0
267	WSAMW-4	Monitoring Well	SS062 - Not Used	1181718.00	1134023.00	2" PVC	Stick-up	17.2	516.86	518.72	1.86	7.2 - 17.2	10.0
268	789MW-46R	Monitoring Well	SS067 - LTM	1173946.46	1138241.59	4" PVC	Stick-up	29.0	476.68	479.09	2.41	14.0 - 29.0	15.0
269	789MW-63R	Monitoring Well	SS067 - LTM	1174345.41	1138378.63	2" PVC	Stick-up	29.0	478.42	480.21	1.79	14.0 - 29.0	15.0
270	789MW-64	Monitoring Well	SS067 - LTM	1174419.27	1138155.83	2" PVC	Stick-up	22.0	476.16	478.53	2.37	12.0 - 22.0	10.0
271	789MW-83	Monitoring Well	SS067 - LTM	1174133.67	1138394.51	2" PVC	Flush mount	31.0	479.29	478.79	-0.50	21.0 - 31.0	10.0
272	789MW-95	Monitoring Well	SS067 - LTM	1174293.54	1138106.77	2" PVC	Stick-up	20.5	477.28	479.39	2.11	10.5 - 20.5	10.0
273	789MW-96	Monitoring Well	SS067 - LTM	1174085.78	1138127.20	4" PVC	Stick-up	24.5	474.71	476.69	1.98	14.5 - 24.5	10.0
274	789MW-97	Monitoring Well	SS067 - LTM	1174144.38	1138027.15	4" PVC	Stick-up	25.0	475.88	478.06	2.18	15.0 - 25.0	10.0
275	789MW-98	Monitoring Well	SS067 - LTM	1174058.90	1137931.05	4" PVC	Flush mount	20.0	476.59	476.32	-0.27	10.0 - 20.0	10.0
276	789MW-99	Monitoring Well	SS067 - LTM	1173966.05	1138022.60	4" PVC	Stick-up	24.5	474.85	475.80	0.95	14.5 - 24.5	10.0
277	789MW-100	Monitoring Well	SS067 - LTM	1173833.09	1137798.88	2" PVC	Stick-up	21.0	476.11	478.08	1.97	11.0 - 21.0	10.0
278	789MW-101	Monitoring Well	SS067 - LTM	1174188.99	1139180.95	2" PVC	Stick-up	15.0	448.58	450.86	2.28	5.0 - 15.0	10.0
279	789MW-102	Monitoring Well	SS067 - LTM	1173999.60	1139292.87	2" PVC	Stick-up	15.0	448.23	451.03	2.80	5.0 - 15.0	10.0
280	789MW-103	Monitoring Well	SS067 - LTM	1173816.99	1139411.93	2" PVC	Stick-up	15.0	447.50	449.99	2.49	5.0 - 15.0	10.0

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281	789MW-134	Monitoring Well	SS067 - LTM	1174176.94	1138621.97	2" PVC	Flush mount	33.0	481.26	480.74	-0.52	23.0 - 33.0	10.0
282	789MW-135	Monitoring Well	SS067 - LTM	1174061.91	1138663.65	2" PVC	Flush mount	33.0	482.02	481.54	-0.48	23.0 - 33.0	10.0
283	789MW-214	Monitoring Well	SS067 - LTM	1174312.86	1138288.48	2" PVC	Stick-up	28.0	476.42	479.13	2.71	23.0 - 28.0	5.0
284	789MW-215	Monitoring Well	SS067 - LTM	1174240.92	1138369.74	2" PVC	Stick-up	30.0	473.95	481.16	7.21	25.0 - 30.0	5.0
285	789MW-216	Monitoring Well	SS067 - LTM	1174172.52	1138265.59	2" PVC	Stick-up	29.0	476.75	477.98	1.23	19.0 - 29.0	10.0
286	789MW-222	Monitoring Well	SS067 - LTM	1174008.16	1138434.93	2" PVC	Stick-up	28.0	479.52	481.39	1.87	18.0 - 28.0	10.0
287	789MW-223	Monitoring Well	SS067 - LTM	1173858.16	1138102.37	2" PVC	Stick-up	23.0	474.13	475.79	1.66	13.0 - 23.0	10.0
288	789MW-250	Monitoring Well	SS067 - LTM	1174155.20	1138076.20	2" PVC	Stick-up	33.0	475.00	478.46	3.46	5.8 - 30.8	25.0
289	789MW-251	Monitoring Well	SS067 - LTM	1174163.20	1138122.70	2" PVC	Stick-up	30.0	475.60	478.50	2.90	4.8 - 29.8	25.0
290	789MW-252	Monitoring Well	SS067 - LTM	1174098.80	1138144.90	2" PVC	Stick-up	33.0	475.10	478.04	2.94	4.8 - 29.8	25.0
291	789MW-253	Monitoring Well	SS067 - LTM	1173900.06	1138010.67	2" PVC	Stick-up	26.0	474.98	477.92	2.94	11.0 - 26.0	15.0
292	789MW-254	Monitoring Well	SS067 - LTM	1174117.64	1137877.00	2" PVC	Stick-up	26.0	476.68	479.82	3.14	11.0 - 26.0	15.0
293	789MW-255	Monitoring Well	SS067 - LTM	1174170.09	1137948.01	2" PVC	Stick-up	26.0	476.51	478.82	2.31	11.0 - 26.0	15.0
294	789MW-256	Monitoring Well	SS067 - LTM	1174253.20	1138007.83	2" PVC	Stick-up	26.0	477.13	479.90	2.77	6.0 - 26.0	20.0
295	789MW-257	Monitoring Well	SS067 - LTM	1173900.00	1139010.95	2" PVC	Stick-up	48.0	481.21	483.72	2.51	33.0 - 48.0	15.0
296	789RW-200	Recovery Well	SS067 - LTM	1174168.62	1138106.95	6" PVC	Vault	-	476.18	475.34	-0.84	- - -	-
297	789RW-201	Recovery Well	SS067 - LTM	1174106.11	1138357.27	6" PVC	Vault	-	478.82	477.97	-0.85	- - -	-
298	789RW-202	Recovery Well	SS067 - LTM	1174069.02	1138199.55	6" PVC	Vault	-	476.68	475.37	-1.31	- - -	-
299	789RW-203	Recovery Well	SS067 - LTM	1174206.70	1138180.24	6" PVC	Vault	-	476.88	476.05	-0.83	- - -	-
300	789RW-204	Recovery Well	SS067 - LTM	1174066.47	1138283.07	6" PVC	Vault	-	477.82	477.10	-0.72	- - -	-

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301	789RW-205	Recovery Well	SS067 - LTM	1174127.69	1138149.89	6" PVC	Vault	-	475.97	475.06	-0.91	- - -	-
302	789RW-206	Recovery Well	SS067 - LTM	1174118.30	1138222.76	6" PVC	Vault	-	476.83	475.57	-1.26	- - -	-
303	789RW-207	Recovery Well	SS067 - LTM	1174118.01	1138292.73	6" PVC	Vault	-	477.99	477.30	-0.69	- - -	-
304	789RW-208	Recovery Well	SS067 - LTM	1174121.19	1138404.09	6" PVC	Vault	-	479.35	478.69	-0.66	- - -	-
305	789RW-209	Recovery Well	SS067 - LTM	1174251.53	1138093.26	6" PVC	Vault	-	476.68	475.93	-0.75	- - -	-
306	789RW-210	Recovery Well	SS067 - LTM	1174086.89	1138320.61	6" PVC	Vault	-	478.45	478.42	-0.03	- - -	-
307	789RW-211	Recovery Well	SS067 - LTM	1174147.96	1138128.05	6" PVC	Vault	-	475.92	476.00	0.08	- - -	-
308	789RW-212	Recovery Well	SS067 - LTM	1174016.63	1138218.43	6" PVC	Stick-up	28.5	476.34	478.28	1.94	13.5 - 28.5	15.0
309	789RW-213	Recovery Well	SS067 - LTM	1174103.69	1138014.20	6" PVC	Stick-up	32.0	475.39	477.19	1.80	17.0 - 32.0	15.0
310	789RW-217	Recovery Well	SS067 - LTM	1174211.77	1138107.42	4" PVC	Vault	30.0	-	-	-	15.0 - 30.0	15.0
311	789RW-218	Recovery Well	SS067 - LTM	1174167.83	1138138.14	4" PVC	Stick-up	30.0	-	-	-	15.0 - 30.0	15.0
312	789RW-219	Recovery Well	SS067 - LTM	1174077.05	1138160.11	4" PVC	Stick-up	30.0	-	-	-	15.0 - 30.0	15.0
313	789RW-220	Recovery Well	SS067 - LTM	1174086.92	1138239.42	4" PVC	Stick-up	20.0	-	-	-	10.0 - 20.0	10.0
314	789RW-221	Recovery Well	SS067 - LTM	1174045.73	1138255.60	4" PVC	Stick-up	25.0	-	-	-	10.0 - 25.0	15.0
315	MW01001	Monitoring Well	PFC - Site Investigation	1175072.67	1134318.06	1" PVC	Flush mount	16.5	456.07	455.85	-0.22	6.5 - 16.5	10.0
316	MW01003	Monitoring Well	PFC - Site Investigation	1174983.47	1134397.45	1" PVC	Flush mount	16.0	455.94	455.80	-0.14	6.0 - 16.0	10.0
317	MW02001	Monitoring Well	PFC - Site Investigation	1175926.29	1136638.39	1" PVC	Flush mount	20.0	472.26	471.81	-0.45	10.0 - 20.0	10.0
318	MW02002	Monitoring Well	PFC - Site Investigation	1176095.48	1136689.17	1" PVC	Flush mount	20.0	472.50	472.17	-0.33	10.0 - 20.0	10.0
319	MW02003	Monitoring Well	PFC - Site Investigation	1176202.52	1136575.81	1" PVC	Flush mount	20.0	470.58	470.33	-0.25	10.0 - 20.0	10.0
320	MW02004	Monitoring Well	PFC - Site Investigation	1176073.02	1136489.55	1" PVC	Flush mount	20.0	466.89	466.61	-0.28	10.0 - 20.0	10.0

Table 2
Static Well Details
Former Griffiss Air Force Base

Count	Well ID	Well Type	IRP Site - Well Use	Northing	Easting	Casing Type	Surface Completion Type	As-Built Depth (ft bgs)	Ground Elevation (ft amsl)	TOC Elevation (ft amsl)	Offset from TOC (ft)	Screened Interval (ft bgs)	Screen Length
321	MW03001	Monitoring Well	PFC - Site Investigation	1177005.99	1135764.11	1" PVC	Flush mount	20.0	471.05	470.58	-0.47	10.0 - 20.0	10.0
322	MW03002	Monitoring Well	PFC - Site Investigation	1176752.10	1135663.95	1" PVC	Flush mount	20.0	468.56	468.45	-0.11	10.0 - 20.0	10.0
323	MW03003	Monitoring Well	PFC - Site Investigation	1176959.03	1135434.55	1" PVC	Flush mount	21.0	469.94	469.62	-0.32	11.0 - 21.0	10.0
324	MW05001	Monitoring Well	PFC - Site Investigation	1176007.32	1135862.16	1" PVC	Flush mount	20.0	466.90	466.30	-0.60	10.0 - 20.0	10.0
325	MW05002	Monitoring Well	PFC - Site Investigation	1176043.91	1135844.12	1" PVC	Flush mount	20.0	467.05	466.52	-0.53	10.0 - 20.0	10.0
326	MW05003	Monitoring Well	PFC - Site Investigation	1176026.77	1135832.21	1" PVC	Flush mount	20.0	467.22	466.81	-0.41	10.0 - 20.0	10.0
327	MW06001	Monitoring Well	PFC - Site Investigation	1177547.09	1133557.81	1" PVC	Flush mount	20.0	470.12	469.67	-0.45	10.0 - 20.0	10.0
328	MW06002	Monitoring Well	PFC - Site Investigation	1177523.66	1133815.65	1" PVC	Flush mount	20.0	469.71	469.26	-0.45	10.0 - 20.0	10.0
329	MW07002	Monitoring Well	PFC - Site Investigation	1177382.89	1132151.87	1" PVC	Flush mount	22.0	472.24	472.10	-0.14	12.0 - 22.0	10.0
330	MW07003	Monitoring Well	PFC - Site Investigation	1177399.09	1132847.80	1" PVC	Flush mount	22.0	472.46	472.37	-0.09	12.0 - 22.0	10.0
331	MW07004	Monitoring Well	PFC - Site Investigation	1177317.06	1133055.72	1" PVC	Flush mount	21.2	471.62	471.36	-0.26	11.2 - 21.2	10.0
332	MW08001	Monitoring Well	PFC - Site Investigation	1177252.69	1134675.31	1" PVC	Flush mount	20.0	471.09	470.98	-0.11	10.0 - 20.0	10.0
333	MW08002	Monitoring Well	PFC - Site Investigation	1177097.65	1134841.76	1" PVC	Flush mount	22.0	471.41	471.04	-0.37	12.0 - 22.0	10.0
334	MW08003	Monitoring Well	PFC - Site Investigation	1176971.29	1134977.32	1" PVC	Flush mount	20.0	471.55	471.15	-0.40	10.0 - 20.0	10.0
335	MW09001	Monitoring Well	PFC - Site Investigation	1182233.23	1134426.53	1" PVC	Flush mount	23.0	525.45	525.25	-0.20	13.0 - 23.0	10.0
336	MW09004	Monitoring Well	PFC - Site Investigation	1182184.89	1134490.51	1" PVC	Flush mount	20.0	524.94	524.72	-0.22	10.0 - 20.0	10.0
337	MW10001	Monitoring Well	PFC - Site Investigation	1179435.11	1136687.19	1" PVC	Flush mount	20.0	527.06	526.78	-0.28	10.0 - 20.0	10.0
338	MW10002	Monitoring Well	PFC - Site Investigation	1179319.74	1136742.11	1" PVC	Flush mount	20.0	527.66	527.51	-0.15	10.0 - 20.0	10.0
339	MW10003	Monitoring Well	PFC - Site Investigation	1179342.08	1136862.82	1" PVC	Flush mount	20.0	528.81	528.45	-0.36	10.0 - 20.0	10.0
340	MW11001	Monitoring Well	PFC - Site Investigation	1178745.23	1132360.90	1" PVC	Flush mount	25.0	478.81	478.30	-0.51	15.0 - 25.0	10.0

Table 2
Static Well Details
Former Griffiss Air Force Base

Count	Well ID	Well Type	IRP Site - Well Use	Northing	Easting	Casing Type	Surface Completion Type	As-Built Depth (ft bgs)	Ground Elevation (ft amsl)	TOC Elevation (ft amsl)	Offset from TOC (ft)	Screened Interval (ft bgs)	Screen Length
341	MW11002	Monitoring Well	PFC - Site Investigation	1178745.12	1132883.53	1" PVC	Flush mount	25.0	477.33	476.90	-0.43	15.0 - 25.0	10.0
342	MW11003	Monitoring Well	PFC - Site Investigation	1178773.92	1133625.95	1" PVC	Flush mount	25.0	475.76	475.38	-0.38	15.0 - 25.0	10.0
343	MW14001	Monitoring Well	PFC - Site Investigation	1175487.10	1138754.80	1" PVC	Stick-up	10.0	472.90	476.10	3.20	2.0 - 10.0	8.0
344	MW14002	Monitoring Well	PFC - Site Investigation	1175278.33	1138787.28	1" PVC	Stick-up	11.0	462.00	464.45	2.45	1.0 - 11.0	10.0
345	MW14003	Monitoring Well	PFC - Site Investigation	1175112.37	1138987.54	1" PVC	Stick-up	11.0	461.77	464.27	2.50	1.0 - 11.0	10.0
346	MW14004	Monitoring Well	PFC - Site Investigation	1174798.73	1138957.44	1" PVC	Flush mount	18.0	455.00	454.70	-0.30	8.0 - 18.0	10.0
347	MW14005	Monitoring Well	PFC - Site Investigation	1174591.33	1139070.07	1" PVC	Stick-up	12.0	447.16	449.83	2.67	2.0 - 12.0	10.0
348	AP1MW-1	Monitoring Well	CSS681 - LTM	1174225.00	1136299.00	2" PVC	Flush mount	20.0	476.73	476.46	-0.27	10.0 - 20.0	10.0
349	AP1MW-2	Monitoring Well	CSS681 - LTM	1174221.40	1136338.90	2" PVC	Flush mount	23.0	476.14	475.91	-0.23	13.0 - 23.0	10.0
350	AP1MW-3	Monitoring Well	CSS681 - LTM	1174226.00	1136253.40	2" PVC	Flush mount	21.0	478.12	477.88	-0.24	11.0 - 21.0	10.0
351	AP1MW-4	Monitoring Well	CSS681 - LTM	1174275.80	1136282.20	2" PVC	Flush mount	21.0	477.93	477.51	-0.42	11.0 - 21.0	10.0
352	AP1MW-5	Monitoring Well	CSS681 - LTM	1174194.20	1136295.50	2" PVC	Flush mount	20.0	476.57	476.27	-0.30	10.0 - 20.0	10.0

Notes:
ID = Identification, IRP = Installation Restoration Program
ft bgs = Feet below ground surface, TOC = top of casing
amsl = above mean sea level, btoc = below top of casing
ERPIMS = Environmental Resources Program Information Management System
AR = Administrative Record
LTM = Long Term Monitoring
PFC = Perfluorinated Compound
AFFF = Aqueous film forming foam
PVC = Polyvinyl chloride
SS = stainless steel

Table 3
2023 Wells Removed From Inventory
Former Griffiss Air Force Base

Well ID	Reason For Removal
817MW-2	Destroyed by mower, broken PVC stick up found at location.

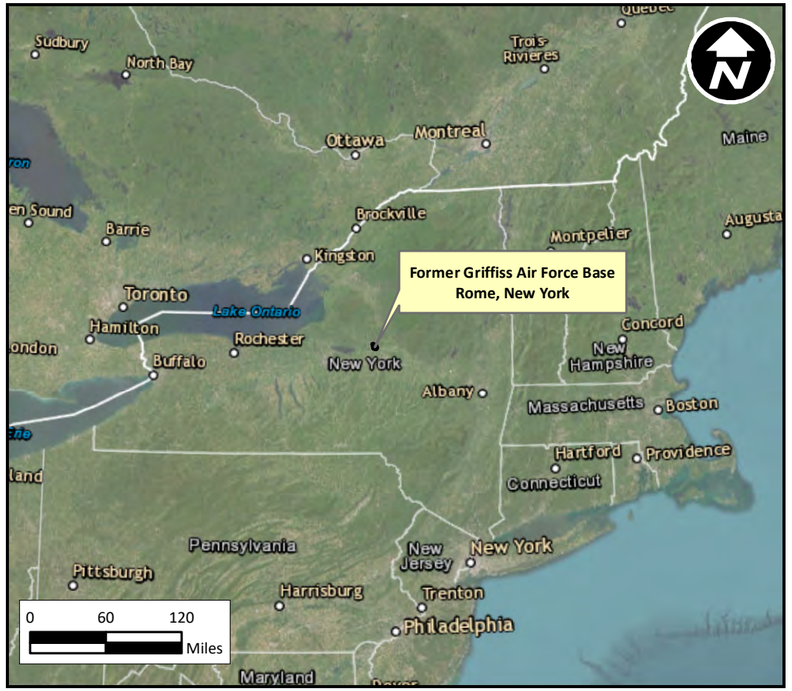
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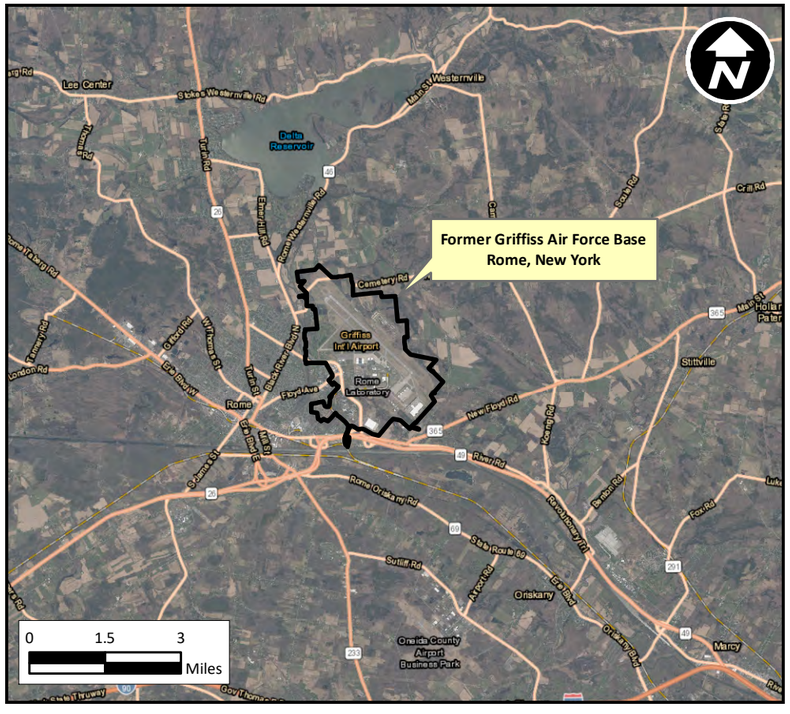
ID = Identification
PVC = Polyvinyl chloride

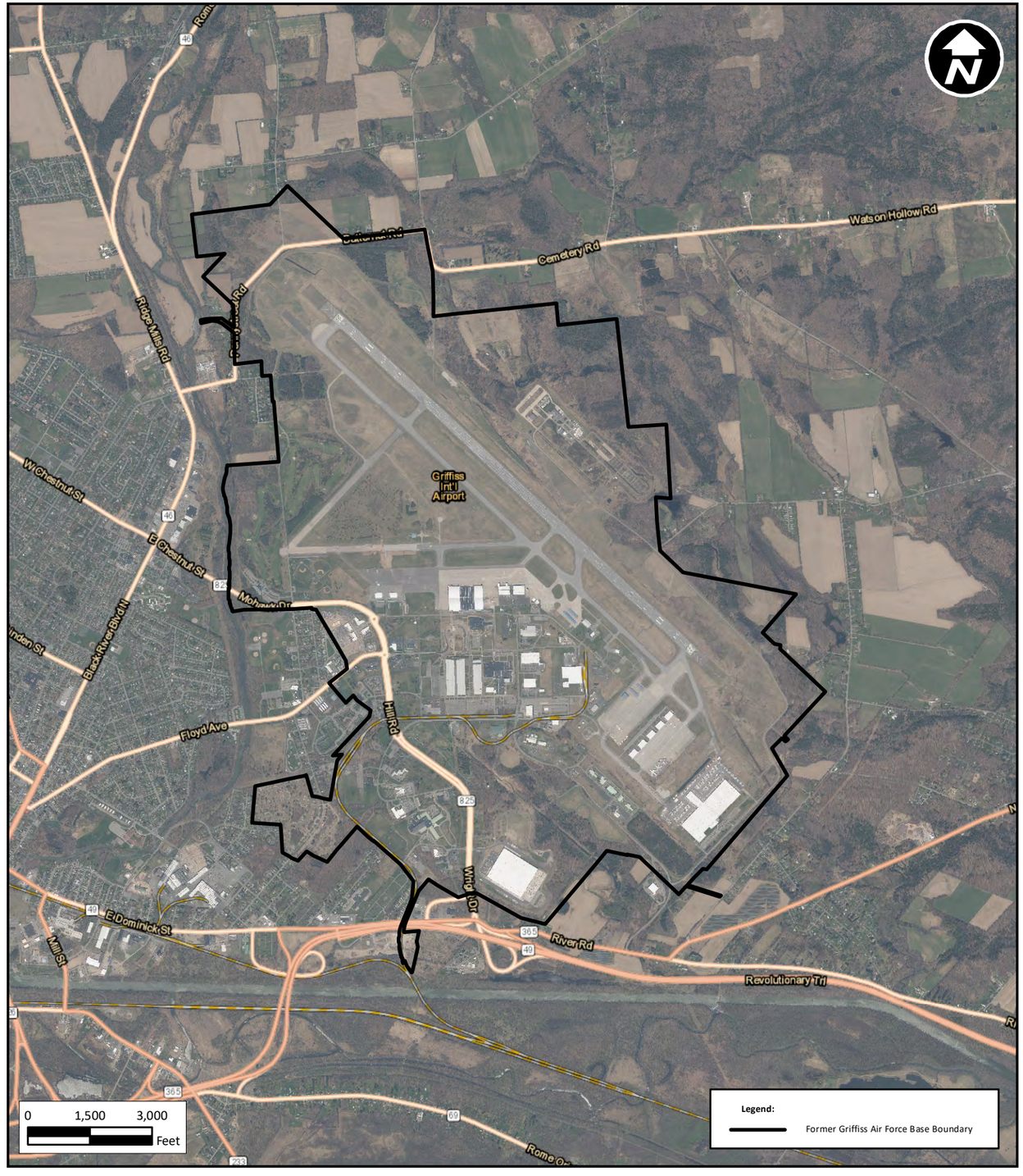
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FIGURE AND PLATE

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Esri, HERE, Garmin, (c) OpenStreetMap contributors, and the GIS user community
Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community
NYS ITS Geospatial Services, Westchester County GIS

Former Griffiss Air Force Base Location Map

Figure 1

2023 Annual Well-Inspection Survey and Well Maintenance
Former Griffiss Air Force Base Rome, New York

DRAWN BY: MRM

DATE: 2/28/2024

SCALE: As Shown

PROJECT NO: MSC2021.0012

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Notes:
This information is depicted to provide visual aid within the context of this document and should not be used as a sole reference in precise dimensioning of features indicated. Please verify the location of all features including underground and aboveground utilities prior to conducting any subsurface exploration or site assessment.

Service Layer Credits: NYS ITS Geospatial Services, Westchester County GIS

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Basewide Well Locations

Plate 1

2023 Annual Well-Inspection Survey and Well Maintenance
Former Griffiss Air Force Base Rome, New York

PROJECT NO:	SCALE:	DATE:	DRAWN BY:
MSC2021.0012	As Shown	2/28/2024	MRM

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