Stantec Consulting Services Inc.
380 Park Place Boulevard, Suite 300
Clearwater FL 33759-4928

August 15, 2024

Attention: John R. Sego, P.G.
Florida Department of Environmental Protection – Southwest District
Permitting & Waste Cleanup Program
13051 North Telecom Parkway
Temple Terrace, Florida 33637-0926

Greetings John,

Reference: Well Abandonment Report
Former Fleet Maintenance Facility
201 West Martin Luther King, Jr. Boulevard
Brooksville, Hernando County, Florida
FDEP Storage Tank Facility ID #27-8520223
FDEP Waste Cleanup Site #ERIC_9620 (Formerly COM_65033)

In accordance with the Conditional Site Rehabilitation Completion Order (CSRCO) dated August 15, 2024, Stantec Consulting Services Inc. (Stantec) is pleased to provide this *Well Abandonment Report* for the above-referenced site. This report details on-site monitor well abandonment and pad removal activities. All field activities were performed under DEP Quality Assurance Program SOP 001/01, the FDEP Bureau of Water Facilities Regulation *Monitoring Well Design and Construction Guidance Manual* dated 2008, Chapter 62-532.500(4) Florida Administrative Code (FAC), and applicable County, District, and State regulations.

1 WELL ABANDONMENT ACTIVITIES

1.1 Well Locating and Pad Removal

Stantec mobilized to the site to locate all existing monitor wells on April 29, 2024. Stantec located a total of thirty-seven (37) two-inch monitor wells totaling 1560 feet (DW-11-5, DW-12-1, DW-21-1, DW-21-2, DW-21-5, DW-22-1, DW-6-3, DW-6-5, DW-6-7 MW-11-28, MW-11-30, MW-11-31, MW-11-33, MW-11-34, MW-11-37, MW-11-37, MW-11-43, MW-11-44, MW-11-6-C, MW-11-6-SVE, MW-13-1, MW-2, MW-21-1, MW-21-2, MW-21-5, MW-21-5R, MW-21-9, MW-22-1, MW-22-2, MW-22-3, MW-22-5, MW-23-1, MW-24-1, MW-24-1R, MW-24-2, MW-28-1, and MW-30-1). Well construction details for these wells are included in the last updated Groundwater Elevation Summary (Table 4 included as **Attachment A**).

Following verification of the well locations, Stantec and their licensed drilling subcontractor, Preferred Drilling Services (PDS) mobilized to the site on April 30,2024 to remove all of the concrete pads and manholes for each monitor well for offsite for disposal.

Reference: **Hernando DPW**

1.2 Well Abandonment and Surface Restoration

Each of the thirty-seven (37) located wells were grouted with Type II Portland neat cement/grout using the tremie pipe method, from the total well depth to the top-of-casing. Well Completion Reports, Daily field logs and photo documentation for the completed well abandonments as well as a map referencing abandoned wells are provided in **Attachment B**.

Sincerely,

STANTEC CONSULTING SERVICES INC.

Enrico Gonzalez
Geologist
Phone: (813) 244-8073
Enrico.Gonzalez@stantec.com

Attachments

Attachment A – Field Notes, Photo Documentation, and Site Map

cc: Stephen Stack, SStack@co.hernando.fl.us, Hernando County Department of Public Works, Engineering Division, 1525 E Jefferson Street, Brooksville, Florida 34601

Attachment A

Table 4: Groundwater Elevation Summary
Hernando County Former Fleet Maintenance Facility: 201 West Martin Luther King, Jr. Boulevard, Brooksville, Florida

All Measurements = Feet
BM = Benchmark for TOC survey
DTNAPL= Depth to non-aqueous phase liquids
DTW = Depth to water
ELEV = Relative Water Table Elevation
NA= Not Applicable
NM = Not Measusred
TOC = Top-of-Casing (elevations taken from Global Surveying survey dated November 11, 2005)

WELL NO.	MW-1			MW-2			MW-3			MW-4			MW-5			MW-6			MW-3-1		
DIAMETER (inches)	2			2			2			2			2			2			2		
WELL DEPTH	15			15			15			15			15			15			25		
SCREEN INTERVAL	5-15			5-15			5-15			5-15			5-15			5-15			10-25		
TOC ELEVATION	145.36			145.14			144.52			145.41			144.86			145.13			143.75		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	10.78	134.58	NA	6.00	139.14	NA	6.98	137.54	NA	9.31	136.10	NA	13.88	130.98	NA	13.31	131.82	NA	DRY	DRY	NA
3/7/2008	10.82	134.54	NA	5.36	139.78	NA	6.27	138.25	NA	9.01	136.40	NA	14.08	130.78	NA	13.44	131.69	NA	DRY	DRY	NA
10/20/2008	10.77	134.59	NA	5.66	139.48	NA	3.31	141.21	NA	9.32	136.09	NA	9.81	135.05	NA	12.62	132.51	NA	DRY	DRY	NA
1/18/2010	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
4/20/2010	NA	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
7/17/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/31/2012	8.78	136.58	NA	2.42	142.72	NA	3.98	140.54	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/22/2012	10.30	135.06	NA	4.26	140.88	NA	5.63	138.89	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/19/2013	11.23	134.13	NA	7.71	137.43	NA	8.23	136.29	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/22/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
9/16/2013	9.57	135.79	NA	3.75	141.61	NA	4.70	140.66	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
11/14/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/19/2021	NM	NA	NA	2.42	142.72	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
1/13/2022	10.43	134.93	NA	5.78	139.36	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
WELL NO.	MW-4-1			MW-5-1			MW-6-2			MW-6-3			MW-7-2			MW-8-1			MW-9-1		
DIAMETER (inches)	2			2			2			2			2			2			2		
WELL DEPTH	25			27			20			20			20			12			15		
SCREEN INTERVAL	10-25			12-27			5-20			5-20			10-20			2-12			5-15		
TOC ELEVATION	144.03			144.79			144.68			145.02			144.52			144.62			144.11		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	16.41	127.62	NA	15.76	129.03	NA	18.13	126.55	NA	16.12	128.90	NA	18.52	125.90	NA	9.50	135.12	NA	9.67	134.44	NA
3/7/2008	NM	NA	NA	15.02	129.77	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/20/2008	14.15	129.88	NA	14.61	130.18	NA	12.65	132.03	NA	16.05	128.97	NA	14.55	129.87	NA	7.62	137.00	NA	10.08	134.03	NA
1/18/2010	14.03	130.00	NA	15.62	129.17	NA	17.89	126.79	NA	15.87	129.15	NA	18.72	125.70	NA	8.96	135.66	NA	8.46	135.65	NA
4/20/2010	14.28	129.75	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/17/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/31/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/22/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/19/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/22/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
9/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
11/14/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/19/2021	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
1/13/2022	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA

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WELL NO.	MW-9-08			MW-10-1			MW-10-2			MW-10-3			MW-11-03			MW-11-06			MW-11-10		
DIAMETER (inches)	2			1			1			1			2			2			2		
WELL DEPTH	15			15			15			15			15			15			10		
SCREEN INTERVAL	5-15			5-15			5-15			5-15			5-15			5-15			5-10		
TOC ELEVATION	144.13			143.61			143.08			140.75			144.75			144.84			146.67		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	7.22	136.91	NA	6.38	137.23	NA	5.47	137.61	NA	10.75	130.00	NA	5.85	138.89	NA	NM	NA	NA	8.40	138.27	NA
3/7/2008	5.76	138.37	NA	3.72	139.89	NA	3.40	139.68	NA	4.52	136.23	NA	4.81	139.93	NA	4.52	140.32	NA	6.83	139.84	NA
10/20/2008	6.72	8.28	NA	5.74	9.26	NA	ABANDONED / DESTROYED OR COULD NOT BE LOCATED			ABANDONED / DESTROYED OR COULD NOT BE LOCATED			5.23	139.51	NA	NM	NA	NA	7.98	2.02	NA
1/18/2010	5.37	138.76	NA	NM	NA	NA							3.65	141.09	NA	3.09	141.75	NA	NM	NA	NA
4/20/2010	NM	NA	NA	NM	NA	NA							3.30	141.44	NA	NM	NA	NA	NM	NA	NA
7/17/2012	NM	NA	NA	NM	NA	NA							1.66	143.09	NA	NM	NA	NA	NM	NA	NA
7/31/2012	NM	NA	NA	NM	NA	NA							NM	NA	NA	NA	NM	NA	NM	NA	NA
8/7/2012	NM	NA	NA	NM	NA	NA							NM	NA	NA	NA	NM	NA	NM	NA	NA
10/22/2012	NM	NA	NA	NM	NA	NA							NM	NA	NA	NA	NM	NA	NM	NA	NA
10/30/2012	NM	NA	NA	NM	NA	NA							NM	NA	NA	NA	NM	NA	NM	NA	NA
3/19/2013	NM	NA	NA	NM	NA	NA							NM	NA	NA	NA	NM	NA	NM	NA	NA
3/22/2013	NM	NA	NA	NM	NA	NA							NM	NA	NA	NA	NM	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA							NM	NA	NA	NA	NM	NA	NM	NA	NA
9/16/2013	NM	NA	NA	NM	NA	NA							NM	NA	NA	NA	NM	NA	NM	NA	NA
11/14/2013	NM	NA	NA	NM	NA	NA							NM	NA	NA	NA	NM	NA	NM	NA	NA
7/19/2021	NM	NA	NA	NM	NA	NA							NM	NA	NA	2.06	142.78	NA	NM	NA	NA
1/13/2022	NM	NA	NA	NM	NA	NA							NM	NA	NA	4.97	139.87	NA	NM	NA	NA
WELL NO.	MW-11-22			MW-11-23			MW-11-28			MW-11-29			MW-11-30			MW-11-31			MW-11-32		
DIAMETER (inches)	2			2			2			2			2			2			2		
WELL DEPTH	22.5			20			12			12			12			12			12		
SCREEN INTERVAL	--			10-20			2-12			2-12			2-12			2-12			2-12		
TOC ELEVATION	144.35			144.22			144.22			145.12			144.54			144.17			144.37		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	5.43	138.92	NA	5.04	139.18	NA	5.18	139.04	NA	5.00	140.12	NA	4.76	139.78	NA	6.95	137.22	NA	7.27	137.10	NA
3/7/2008	4.11	140.24	NA	4.26	139.96	NA	3.52	140.70	NA	3.63	141.49	NA	3.31	141.23	NA	4.71	139.46	NA	5.43	138.94	NA
10/20/2008	4.67	139.68	NA	4.27	139.95	NA	4.18	140.04	NA	4.32	140.80	NA	4.26	140.28	NA	5.60	138.57	NA	6.77	137.60	NA
1/18/2010	NM	NA	NA	6.51	137.71	NA	NA	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	4.83	139.54	NA
4/20/2010	NM	NA	NA	2.41	141.81	NA	NA	NAN	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	4.92	139.45	NA
7/17/2012	NM	NA	NA	4.14	140.08	NA	0.04	144.18	NA	0.20	144.92	NA	NM	NA	NA	3.24	140.93	NA	NM	NA	NA
7/31/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/22/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/19/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/22/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
9/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
11/14/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/19/2021	NM	NA	NA	NM	NA	NA	1.36	142.86	NA	NM	NA	NA	1.44	143.10	NA	2.75	141.42	NA	NM	NA	NA
1/13/2022	NM	NA	NA	NM	NA	NA	4.01	140.21	NA	NM	NA	NA	4.52	138.58	NA	5.73	138.44	NA	NM	NA	NA

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NM = Not Measusred
TOC = Top-of-Casing (elevations taken from Global Surveying survey dated November 11, 2005)

WELL NO.	MW-11-33			MW-11-34			MW-11-35			MW-11-36			MW-11-37			MW-11-38			MW-11-39		
DIAMETER (inches)	2			2			2			2			2			2			2		
WELL DEPTH	12			12			12			12			12			12			12		
SCREEN INTERVAL	2-12			2-12			2-12			2-12			2-12			2-12			2-12		
TOC ELEVATION	144.36			144.52			144.74			144.41			144.77			144.40			144.24		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	5.98	138.38	NA	5.26	139.26	NA	5.41	139.33	NA	4.13	140.28	NA	5.21	139.56	NA	6.07	138.33	NA	5.19	139.05	NA
3/7/2008	4.65	139.71	NA	4.05	140.47	NA	4.22	140.52	NA	3.15	141.26	NA	3.63	141.14	NA	4.85	139.55	NA	3.68	140.56	NA
10/20/2008	5.43	138.93	NA	4.78	139.74	NA	5.31	139.43	NA	3.87	140.54	NA	4.22	140.55	NA	5.63	138.77	NA	4.18	140.06	NA
1/18/2010	3.68	140.68	NA	2.89	141.63	NA	2.70	142.04	NA	1.86	142.55	NA	NM	NA	NA	4.21	140.19	NA	NM	NA	NA
4/20/2010	3.41	140.95	NA	2.63	141.89	NA	2.61	142.13	NA	1.28	143.13	NA	NM	NA	NA	4.15	140.25	NA	NM	NA	NA
7/17/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	0.00	144.41	NA	0.60	144.17	MA	3.35	141.05	NA	NM	NA	NA
7/31/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/22/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/19/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/22/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
9/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
11/14/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/19/2021	2.57	141.79	NA	2.16	142.36	NA	NM	NA	NA	NM	NA	NA	1.70	143.07	NA	NA	NM	NA	1.82	142.42	NA
1/13/2022	5.53	138.83	NA	5.05	139.47	NA	NM	NA	NA	NM	NA	NA	4.01	140.76	NA	NA	NM	NA	3.98	140.26	NA
WELL NO.	MW-11-40			MW-11-41			MW-12-04			MW-13-01			MW-18-1			MW-20-1			MW-21-1		
DIAMETER (inches)	1			1			2			2			2			2			2		
WELL DEPTH	15			15			18			18			18			16			18		
SCREEN INTERVAL	2-15			2-15			8-18			8-18			3-18			6-16			3-18		
TOC ELEVATION	144.40			144.57			144.95			150.42			143.30			143.63			144.61		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	5.33	139.07	NA	5.93	138.64	NA	6.21	138.74	NA	10.12	140.30	NA	6.12	137.18	NA	4.68	138.95	NA	10.65	133.96	NA
3/7/2008	4.23	140.17	NA	4.65	139.92	NA	4.55	140.40	NA	7.46	142.96	NA	4.63	138.67	NA	3.46	140.17	NA	5.52	139.09	NA
10/20/2008	4.65	139.75	NA	5.40	139.17	NA	5.12	139.83	NA	7.21	143.21	NA	5.80	137.50	NA	3.85	139.78	NA	5.62	138.99	NA
1/18/2010	3.32	141.08	NA	2.30	142.27	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	2.22	141.41	NA	5.04	139.57	NA
4/20/2010	2.95	141.45	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	1.74	141.89	NA	NM	NA	NA
7/17/2012	1.40	143.00	NA	2.25	142.32	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	0.55	143.08	NA	NM	NA	NA
7/31/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	2.85	141.76	NA
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/22/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	4.30	140.31	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/19/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	7.14	137.47	NA
3/22/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
9/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	3.73	140.88	NA
11/14/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/19/2021	NM	NA	NA	NM	NA	NA	NM	NA	NA	6.16	144.26	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
1/13/2022	NM	NA	NA	NM	NA	NA	NM	NA	NA	8.36	142.06	NA	NM	NA	NA	NA	NM	NA	5.72	138.89	NA

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WELL NO.	MW-21-2			MW-21-3			MW-21-4			MW-21-5			MW-21-6			MW-21-7			MW-21-8		
DIAMETER (inches)	2			2			2			2			2			2			2		
WELL DEPTH	12			13			18.28			20			17			17			18		
SCREEN INTERVAL	2-12			3-13			2-12			10-20			7-17			7-17			3-18		
TOC ELEVATION	149.06			145.96			145.13			144.90			144.65			144.31			144.71		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	5.16	143.90	NA	6.72	139.24	NA	13.95	131.18	NA	DRY	DRY	NA	7.19	137.46	NA	7.77	136.54	NA	7.12	137.59	NA
3/7/2008	4.06	145.00	NA	5.72	140.24	NA	14.96	130.17	NA	DRY	DRY	NA	6.41	138.24	NA	6.21	138.10	NA	6.28	138.43	NA
10/20/2008	5.36	143.70	NA	6.37	139.59	NA	4.77	140.36	NA	DRY	DRY	NA	6.76	137.89	NA	6.44	137.87	NA	6.31	138.40	NA
1/18/2010	2.87	146.19	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NM	NA	NM	NM	NA
4/20/2010	2.79	146.27	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NM	NA	NM	NM	NA
7/17/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/31/2012	1.81	147.25	NA	3.45	142.51	NA	4.33	140.80	NA	DRY	DRY	DRY	NM	NA	NA	3.78	140.53	NA	3.19	141.52	NA
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/22/2012	3.39	145.67	NA	4.95	141.01	NA	4.60	140.53	NA	DRY	DRY	DRY	NM	NA	NA	5.50	138.81	NA	5.25	139.46	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/19/2013	6.49	142.57	NA	8.34	137.62	NA	15.59	129.54	NA	DRY	DRY	DRY	NM	NA	NA	10.14	134.17	NA	9.66	135.05	NA
3/22/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
9/16/2013	2.78	146.28	NA	4.38	141.58	NA	4.05	141.08	NA	DRY	DRY	DRY	NM	NA	NA	4.54	139.77	NA	4.16	140.55	NA
11/14/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/19/2021	NM	NA	NA	NM	NA	NA	NM	NA	NA	19.57	125.33	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
1/13/2022	NM	NA	NA	5.22	140.74	NA	NM	NA	NA	DRY	DRY	DRY	NM	NA	NA	NA	NM	NA	NM	NA	NA
WELL NO.	MW-21-9			MW-22-1			MW-22-2			MW-22-3			MW-23-1			MW-24-1			MW-24-2		
DIAMETER (inches)	2			2			2			2			2			2			2		
WELL DEPTH	18			12			13			13			15			15			15		
SCREEN INTERVAL	3-18			2-12			3-13			3-13			5-15			5-15			5-15		
TOC ELEVATION	145.24			145.68			145.37			145.57			145.91			145.52			145.45		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	5.17	140.07	NA	5.81	139.87	NA	5.23	140.14	NA	5.45	140.12	NA	5.57	140.34	NA	DRY	DRY	NA	12.92	132.53	NA
3/7/2008	8.82	136.42	NA	4.16	141.52	NA	3.73	141.64	NA	4.04	141.53	NA	4.39	141.52	NA	DRY	DRY	NA	12.77	132.68	NA
10/20/2008	9.44	135.80	NA	5.23	140.45	NA	4.75	140.62	NA	4.93	140.64	NA	5.02	140.89	NA	DRY	DRY	NA	12.02	133.43	NA
1/18/2010	8.56	136.68	NA	2.56	143.12	NA	NM	NM	NA	NM	NM	NA	3.74	142.17	NA	NM	NM	NA	12.00	133.45	NA
4/20/2010	NM	NM	NA	2.90	142.78	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA
7/17/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/31/2012	2.93	142.31	NA	1.68	144.00	NA	1.35	144.02	NA	1.95	143.62	NA	1.85	144.06	NA	NA	NM	NA	NM	NA	NA
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/22/2012	5.60	139.64	NA	3.40	142.28	NA	2.95	142.42	NA	3.30	142.27	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	3.61	142.30	NA	NA	NM	NA	NM	NA	NA
3/19/2013	12.60	132.64	NA	7.11	138.57	NA	6.40	138.97	NA	6.87	138.70	NA	6.99	138.92	NA	NA	NM	NA	NM	NA	NA
3/22/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
9/16/2013	3.92	141.32	NA	2.62	143.06	NA	2.20	143.17	NA	2.58	142.99	NA	2.88	143.03	NA	NA	NM	NA	NM	NA	NA
11/14/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/19/2021	2.69	142.55	NA	2.03	143.65	NA	1.26	144.11	NA	1.60	143.97	NA	NM	NA	NA	14.11	131.41	NA	NM	NA	NA
1/13/2022	6.86	138.38	NA	5.60	140.08	NA	5.03	140.34	NA	5.54	140.03	NA	5.40	140.51	NA	DRY	DRY	DRY	9.56	135.89	NA

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WELL NO.	MW-25-1			MW-26-1			MW-27-1			MW-28-1			MW-31-1			PZ-1			PZ-2		
DIAMETER (inches)	2			2			2			2			2			2			2		
WELL DEPTH	15			27			18			12			26			23.72			20		
SCREEN INTERVAL	5-15			12-27			3-18			2-12			16-26			10-20			10-20		
TOC ELEVATION	145.41			144.97			144.42			145.82			144.92			144.52			143.47		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	14.07	131.34	NA	15.09	129.88	NA	7.93	136.49	NA	5.83	139.99	NA	15.35	129.57	NA	20.35	124.17	NA	16.86	126.61	NA
3/7/2008	DRY	DRY	NA	15.38	129.59	NA	5.80	138.62	NA	3.87	141.95	NA	15.60	129.32	NA	15.02	129.50	NA	14.46	129.01	NA
10/20/2008	DRY	DRY	NA	13.56	131.41	NA	7.46	136.96	NA	4.66	141.16	NA	15.17	129.75	NA	20.38	124.14	NA	16.12	127.35	NA
1/18/2010	NM	NM	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA
4/20/2010	NM	NM	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA
7/17/2012	NM	NM	NA	NM	NM	NA	4.00	140.42	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA
7/31/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/22/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/19/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/22/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
9/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
11/14/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/19/2021	NM	NA	NA	NM	NA	NA	NM	NA	NA	1.72	144.10	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
1/13/2022	NM	NA	NA	NM	NA	NA	NM	NA	NA	4.33	141.49	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
WELL NO.	DW-11-1			DW-21-1			DW-6-1			MW-OS-01			MW-0S-2			MW-OS-3			DW-3-1		
DIAMETER (inches)	2			2			2			2			2			2			2		
WELL DEPTH	125			125			120			17			19.5			18.5			120		
SCREEN INTERVAL	105-125			105-125			100-120			2-17			4.5-19.5			3.5-18.5			100-120		
TOC ELEVATION	144.20			145.12			144.99			137.29			134.09			131.98			143.93		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	112.81	31.39	NA	113.70	31.42	NA	113.25	31.74	NA	4.26	133.03	NA	10.33	123.76	NA	9.88	122.10	NA	101.59	42.34	NA
3/7/2008	113.03	31.17	NA	114.19	30.93	NA	113.76	31.23	NA	1.66	135.63	NA	11.03	123.06	NA	7.11	124.87	NA	101.60	42.33	NA
10/20/2008	112.22	31.98	NA	NM	NA	NA	112.94	32.05	NA	4.02	133.27	NA	8.69	125.40	NA	7.88	124.10	NA	101.55	42.38	NA
1/18/2010	NM	NA	NA	112.51	32.61	NA	115.15	29.84	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
4/20/2010	NM	NA	NA	112.08	33.04	NA	114.32	30.67	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
7/17/2012	NM	NM	NA	NM	NM	NA	NM	NA	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA
7/31/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
8/7/2012	NM	NA	NA	NM	NA	NA	108.81	36.18	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
10/22/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
3/19/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
3/22/2013	NM	NA	NA	107.75	37.37	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	107.70	37.29	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
9/25/2013	NM	NA	NA	106.69	38.43	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
11/14/2013	NM	NA	NA	105.80	39.32	NA	105.92	39.07	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
5/22/2014	NM	NA	NA	108.43	36.69	NA	107.77	37.22	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/19/2021	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
1/13/2022	NM	NA	NA	105.18	39.94	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA

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WELL NO.	DW-8-1			DW-21-2			DW-11-2			DW-6-2			DW-6-3			DW-6-4			DW-11-3		
DIAMETER (inches)	2			2			2			2			2			2			2		
WELL DEPTH	120			135			120			120			120			140			120		
SCREEN INTERVAL	100-120			125-135			105-120			105-120			105-120			135-140			105-120		
TOC ELEVATION	144.73			144.70			144.10			145.03			144.56			145.01			144.47		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	113.33	31.40	NA	113.67	31.03	NA	113.05	31.05	NA	113.53	31.50	NA	113.12	31.44	NA	113.56	NA	NA	113.96	30.51	NA
3/7/2008	133.55	11.18	NA	113.96	30.74	NA	113.27	30.83	NA	113.78	31.25	NA	113.31	31.25	NA	113.79	NA	NA	113.17	31.30	NA
10/20/2008	112.73	32.00	NA	113.09	31.61	NA	112.42	31.68	NA	112.93	32.10	NA	112.49	32.07	NA	113.74	NA	NA	112.39	32.08	NA
1/18/2010	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	112.04	32.52	NA	NM	NA	NA	NM	NA	NA
4/20/2010	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NA	NA	111.45	33.11	NA	NM	NA	NA	NM	NA	NA
7/17/2012	NM	NM	NA	NM	NM	NA	NM	NA	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA	NM	NM	NA
7/31/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	108.90	36.13	NA	108.34	36.22	NA	NA	NM	NA	NM	NA	NA
10/22/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	105.16	39.87	NA	104.73	39.83	NA	105.15	39.86	NA	NM	NA	NA
3/19/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
3/22/2013	107.33	37.40	NA	NM	NA	NA	NM	NA	NA	107.54	37.49	NA	107.12	37.44	NA	107.58	37.43	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
9/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
9/25/2013	106.41	38.32	NA	NM	NA	NA	NM	NA	NA	106.66	38.37	NA	106.18	38.38	NA	106.67	38.34	NA	NM	NA	NA
11/14/2013	105.36	39.37	NA	NM	NA	NA	NM	NA	NA	105.63	39.40	NA	105.17	39.39	NA	105.63	39.38	NA	NM	NA	NA
5/22/2014	107.98	36.75	NA	NM	NA	NA	NM	NA	NA	108.21	36.82	NA	107.71	36.85	NA	108.25	36.76	NA	NM	NA	NA
7/19/2021	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	107.80	36.76	NA	NM	NA	NA	NM	NA	NA
1/13/2022	NM	NA	NA	105.16	39.54	NA	NM	NA	NA	NM	NA	NA	104.50	40.06	NA	NM	NA	NA	NM	NA	NA
WELL NO.	DW-11-4			DW-11-5			DW-21-3			DW-21-4			DW-22-1			MW-30-1			MW-11-42		
DIAMETER (inches)	2			2			2			2			2			2			2		
WELL DEPTH	120			120			120			120			120			15			15		
SCREEN INTERVAL	105-120			105-120			105-120			110-120			105-120			3-15			3-15		
TOC ELEVATION	147.10			147.75			146.36			144.64			145.78			147.94			145.12		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	115.58	31.52	NA	116.24	31.51	NA	114.99	31.37	NA	113.15	31.49	NA	114.40	31.38	NA	6.62	141.32	NA	5.00	140.12	NA
3/7/2008	115.77	31.33	NA	116.50	31.25	NA	115.27	31.09	NA	113.45	31.19	NA	114.70	31.08	NA	4.16	143.78	NA	3.24	141.88	NA
10/20/2008	115.10	32.00	NA	115.80	31.95	NA	114.27	32.09	NA	112.47	32.17	NA	113.77	32.01	NA	5.59	142.35	NA	3.75	141.37	NA
1/18/2010	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	113.30	32.48	NA	2.04	145.90	NA	NM	NA	NA
4/20/2010	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
7/17/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	0.00	145.12	NA
7/31/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/22/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/19/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/22/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
9/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
9/26/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
11/14/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/19/2021	110.49	36.61	NA	111.17	36.58	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	1.44	146.50	NA	NM	NA	NA
1/13/2022	107.75	39.35	NA	107.75	40.00	NA	NM	NA	NA	NM	NA	NA	77.01	68.77	NA	4.91	143.03	NA	NM	NA	NA

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Hernando County Former Fleet Maintenance Facility: 201 West Martin Luther King, Jr. Boulevard, Brooksville, Florida

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WELL NO.	MW-11-43			MW-11-44			MW-11-45			MW-11-46			MW-11-47			MW-18-2			MW-15-1		
DIAMETER (inches)	2			2			2			2			2			2			2		
WELL DEPTH	15			15			15			15			15			18			25		
SCREEN INTERVAL	3-15			3-15			3-15			3-15			3-15			3-18			10-25		
TOC ELEVATION	144.26			144.03			144.40			144.51			144.58			144.18			137.84		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	4.73	139.53	NA	5.96	138.07	NA	7.74	136.66	NA	7.05	137.46	NA	6.20	138.38	NA	7.24	136.94	NA	DRY	DRY	NA
3/7/2008	3.35	140.91	NA	4.26	139.77	NA	6.00	138.40	NA	4.69	139.82	NA	4.49	140.09	NA	5.57	138.61	NA	DRY	DRY	NA
10/20/2008	4.28	139.98	NA	5.36	138.67	NA	7.27	137.13	NA	6.18	138.33	NA	5.27	139.31	NA	6.70	137.48	NA	DRY	DRY	NA
1/18/2010	NM	NA	NA	NM	NA	NA	NM	138.75	NA	3.99	140.52	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
4/20/2010	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
7/17/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	2.08	142.50	NA	NM	NA	NA	NM	NA	NA
7/31/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/22/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/19/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/22/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
9/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
9/26/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
11/14/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/19/2021	1.04	143.22	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
1/13/2022	4.20	140.06	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
WELL NO.	MW-15-2			MW-3-1R			MW-2-1			MW-25-1R			MW-24-1R			MW-21-5R			MW-12-1		
DIAMETER (inches)	2			2			2			2			2			2			2		
WELL DEPTH	25			30			30			25			25			25			15		
SCREEN INTERVAL	10-25			15-30			15-30			10-25			10-25			10-25			3-15		
TOC ELEVATION	134.81			143.86			144.46			145.33			145.56			145.00			147.57		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	DRY	DRY	NA	29.47	114.39	NA	9.32	135.14	NA	18.56	126.77	NA	DRY	DRY	NA	DRY	DRY	NA	7.32	140.25	NA
3/7/2008	DRY	DRY	NA	22.18	121.68	NA	10.95	133.51	NA	18.50	126.83	NA	DRY	DRY	NA	DRY	DRY	NA	5.09	142.48	NA
10/20/2008	DRY	DRY	NA	26.46	117.40	NA	5.67	138.79	NA	18.08	127.25	NA	DRY	DRY	NA	DRY	DRY	NA	COULD NOT BE LOCATED		
1/18/2010	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	3.07	144.50	NA
4/20/2010	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
7/17/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/31/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	23.15	121.85	NA	NM	NA	NA
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/22/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	24.25	120.75	NA	NM	NA	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/19/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	24.31	120.69	NA	NM	NA	NA
3/22/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
9/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	23.81	121.19	NA	NM	NA	NA
9/26/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
11/14/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/19/2021	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	24.92	120.64	NA	4.50	140.50	NA	NM	NA	NA
1/13/2022	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	24.97	120.59	NA	24.14	120.86	NA	5.59	141.98	NA

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WELL NO.	MW-22-4			MW-22-5			DW-21-5			DW-6-5			DW-6-6			PZ-24-1			PZ-24-2		
DIAMETER (inches)	2			2			2			2			2			2			2		
WELL DEPTH	12			12			115			120			120			12			12		
SCREEN INTERVAL	2-12			2-12			95-115			100-120			105-120			2-12			2-12		
TOC ELEVATION	143.23			146.90			145.46			143.91			145.14			146.67			145.72		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	4.93	138.30	NA	6.18	NA	NA	113.90	31.56	NA	113.48	30.43	NA	10.92	134.22	NA	NM	NA	NA	NM	NA	NA
3/7/2008	3.07	140.16	NA	3.38	143.52	NA	114.29	31.17	NA	112.72	31.19	NA	10.40	134.74	NA	3.40	143.27	NA	8.62	137.10	NA
10/20/2008	4.38	140.89	NA	5.08	141.82	NA	113.31	32.15	NA	111.91	32.00	NA	113.05	32.09	NA	4.13	142.54	NA	4.80	140.92	NA
1/18/2010	1.65	143.58	NA	1.81	145.09	NA	NM	NA	NA	111.42	32.49	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA
4/20/2010	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA
7/17/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/31/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/22/2012	2.15	141.08	NA	2.68	144.22	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	104.05	39.86	NA	105.38	39.76	NA	NA	NM	NA	NM	NA	NA
3/19/2013	6.07	137.16	NA	7.21	139.69	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
3/22/2013	NM	NA	NA	NM	NA	NA	107.95	37.51	NA	106.50	37.41	NA	107.56	37.58	NA	NA	NM	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
9/16/2013	1.65	141.58	NA	1.84	145.06	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
9/26/2013	NM	NA	NA	NM	NA	NA	107.05	38.41	NA	105.61	38.30	NA	106.85	38.29	NA	NM	NA	NA	NM	NA	NA
11/14/2013	NM	NA	NA	NM	NA	NA	106.02	39.44	NA	104.55	39.36	NA	105.72	39.42	NA	NM	NA	NA	NM	NA	NA
5/22/2014	NM	NA	NA	NM	NA	NA	108.65	36.81	NA	107.15	36.76	NA	108.30	36.84	NA	NM	NA	NA	NM	NA	NA
7/19/2021	NM	NA	NA	NM	NA	NA	108.71	36.75	NA	107.21	36.70	NA	NA	NM	NA	NM	NA	NA	NM	NA	NA
1/13/2022	NM	NA	NA	5.43	141.47	NA	101.05	44.41	NA	103.88	40.03	NA	NA	NM	NA	NM	NA	NA	NM	NA	NA

WELL NO.	PZ-10-1			MW-10-4			MW-10-5			MW-10-6			MW-10-7			MW-10-8			MW-10-9		
DIAMETER (inches)	1			1			1			1			1			2			2		
WELL DEPTH	12			12			12			12			12			15			15		
SCREEN INTERVAL	2-12			2-12			2-12			2-12			2-12			5-15			5-15		
TOC ELEVATION	143.43			141.57			140.87			137.13			136.82			134.95			135.02		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	NOT INSTALLED			NOT INSTALLED			NOT INSTALLED			NOT INSTALLED			NOT INSTALLED			NOT INSTALLED			NOT INSTALLED		
3/7/2008	6.28	137.15	NA	5.00	136.57	NA	4.87	136.00	NA	2.36	134.77	NA	4.29	132.53	NA	3.40	143.27	NA	8.62	137.10	NA
10/20/2008	ABANDONED / DESTROYED OR COULD NOT BE LOCATED			ABANDONED / DESTROYED OR COULD NOT BE LOCATED			ABANDONED / DESTROYED OR COULD NOT BE LOCATED			ABANDONED / DESTROYED OR COULD NOT BE LOCATED			ABANDONED / DESTROYED OR COULD NOT BE LOCATED			13.54	121.41	NA	13.11	121.91	NA
1/18/2010																NM	NA	NA	NM	NA	NA
4/20/2010																NM	NA	NA	NM	NA	NA
7/17/2012																NA	NM	NA	NM	NA	NA
7/31/2012																NA	NM	NA	NM	NA	NA
8/7/2012																NA	NM	NA	NM	NA	NA
10/22/2012																NA	NM	NA	NM	NA	NA
10/30/2012																NA	NM	NA	NM	NA	NA
3/19/2013																NA	NM	NA	NM	NA	NA
3/22/2013																NA	NM	NA	NM	NA	NA
4/16/2013																NA	NM	NA	NM	NA	NA
9/16/2013																NA	NM	NA	NM	NA	NA
9/26/2013																NA	NM	NA	NM	NA	NA
11/14/2013																NA	NM	NA	NM	NA	NA
7/19/2021																NA	NM	NA	NM	NA	NA
1/13/2022																NA	NM	NA	NM	NA	NA

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WELL NO.	PZ-3-1			PZ-15-1			PZ-15-2			PZ-30-1			PZ-30-2			PZ-30-3			PZ-30-4		
DIAMETER (inches)	1			1			1			1			1			1			1		
WELL DEPTH	15			10			10			13			10			10			10		
SCREEN INTERVAL	5-15			5-10			5-10			3-13			5-10			5-10			5-10		
TOC ELEVATION	145.00			138.42			134.83			147.17			148.73			149.29			147.54		
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL
12/5/2007	NOT INSTALLED			NOT INSTALLED			NOT INSTALLED			NOT INSTALLED			NOT INSTALLED			NOT INSTALLED			NOT INSTALLED		
3/7/2008																					
10/20/2008	6.57	138.43	NA	5.98	132.44	NA	11.57	123.26	NA	5.73	141.44	NA	5.68	143.05	NA	5.35	143.94	NA	5.05	142.49	NA
1/18/2010	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
4/20/2010	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
7/17/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
7/31/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
10/22/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
3/19/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
3/22/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
9/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
9/26/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA
11/14/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
7/19/2021	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
1/13/2022	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NA	NM	NA	NM	NA	NA
WELL NO.	DW-6-7			PZ-24-3			PZ-30-5			PZ-22-1			MW-27-2			PZ-15-3					
DIAMETER (inches)	2			1			1			1			1			1					
WELL DEPTH	140			15			6			6			12			8					
SCREEN INTERVAL	135-140			5-15			1-6			1-6			2-12			3-8					
TOC ELEVATION	144.43			145.62			149.11			147.74			144.28			132.82					
DATE	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	DTW	ELEV	DTNAPL	ELEV	DTW	DTNAPL
12/5/2007	NOT INSTALLED			NOT INSTALLED			NOT INSTALLED			NOT INSTALLED			NOT INSTALLED			NOT INSTALLED					
3/7/2008																					
10/20/2008	112.38	32.05	NA	7.20	138.42	NA	4.26	144.85	NA	4.55	143.19	NA	NA	NM	NA	NA	NM	NA			
1/18/2010	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			
4/20/2010	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			
7/17/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			
7/31/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			
8/7/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			
10/22/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			
10/30/2012	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			
3/19/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			
3/22/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			
4/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			
9/16/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			
9/26/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			
11/14/2013	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			
7/19/2021	107.75	36.68	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			
1/13/2022	104.41	40.02	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA	NM	NA	NA			

Attachment B

Location Brooksville, FL Date [redacted]

Project / Client Hernando DPW 4/30/24

E. Gonzalez Stantec

600 Depart Home

700 On Site -> Go over Map -> Locate Wells

830 PDS on Site

MW-21-2	-	13'
MW-21-9	-	18'
DW-21-1	-	125'
DW-21-2	-	135'
MW-21-1	-	18'
MW-21-5	-	20'
MW-21-5R	-	25'
MW-24-2	-	15'
DW-21-5	-	115'
MW-24-1	-	15'
MW-24-1R	-	25'
MW-2	-	15'
MW-22-3	-	13'
MW-22-5	-	13'
MW-22-1	-	12'
DW-22-1	-	124'
MW-22-2	-	14'
DW-11-5	-	120'
MW-30-1	-	15'
MW-13-1	-	18'
DW-12-1	-	125'
MW-28-1	-	12'
MW-11-28	-	12'
MW-11-37	-	12'
MW-11-39	-	12'
DW-6-3	-	120'
DW-6-7	-	140'
DW-6-5	-	120'
MW-11-44	-	15'
MW-11-31	-	12'
MW-11-33	-	12'
MW-11-34	-	12'
MW-11-6-SVE	-	23'
MW-11-6-C	-	23'
MW-11-43	-	15'
MW-11-30	-	12'

36 total wells

1545 total feet

- All 2" wells

Rite in the Rain

84 Location Brooksville, FL Date 4/30/24

Project / Client Hernando DPW

E. Gonzalez Stantec

900 PDS Begin Removing Pads
1500 Finish Removing Pads / Prep for Grouting Some Shallow Wells
-> Grout MW-24-1, MW-21-2, MW-22-3, MW-22-2, MW-24-2
1545 Lock Gate / Off Site
1645 Home / EOD

5/1/24
645 Depart Home
745 On Site / PDS on Site -> Prep for Grouting Wells
900 Begin Grouting Rest of Wells
-> Find MW-23-4 -> 15'
Brings total # wells to 37 & total footage 1560
1500 Finish Grouting Rest of Wells
-> Bring former Pads to Grade or fill with Concrete
1800 Finish Pads / Off Site
1900 Home / EOD

PHOTOGRAPHIC LOG

Stantec

Client Name:	Site Location:	Project No.
Hernando DPW	201 West Martin Luther King, Jr. Boulevard Brooksville, Hernando County, Florida	238000232

Photo No.	Date:
1	4/30/24

Direction Photo Taken:

Looking north

Description:

View of two wells prior to abandonment

PHOTOGRAPHIC LOG

Stantec

Client Name:	Site Location:	Project No.
Hernando DPW	201 West Martin Luther King, Jr. Boulevard Brooksville, Hernando County, Florida	238000232

Photo No.	Date:
2	4/30/24

Direction Photo Taken:

Looking north

Description:

View of licensed abandoning well with tremie pipe from bottom up

PHOTOGRAPHIC LOG

Stantec

Client Name:	Site Location:	Project No.
Hernando DPW	201 West Martin Luther King, Jr. Boulevard Brooksville, Hernando County, Florida	238000232

Photo No.	Date:
3	4/30/24

Direction Photo Taken:

Looking north

Description:

View of well post abandonment

PHOTOGRAPHIC LOG

Stantec

Client Name:	Site Location:	Project No.
Hernando DPW	201 West Martin Luther King, Jr. Boulevard Brooksville, Hernando County, Florida	238000232

Photo No.	Date:
4	4/30/24

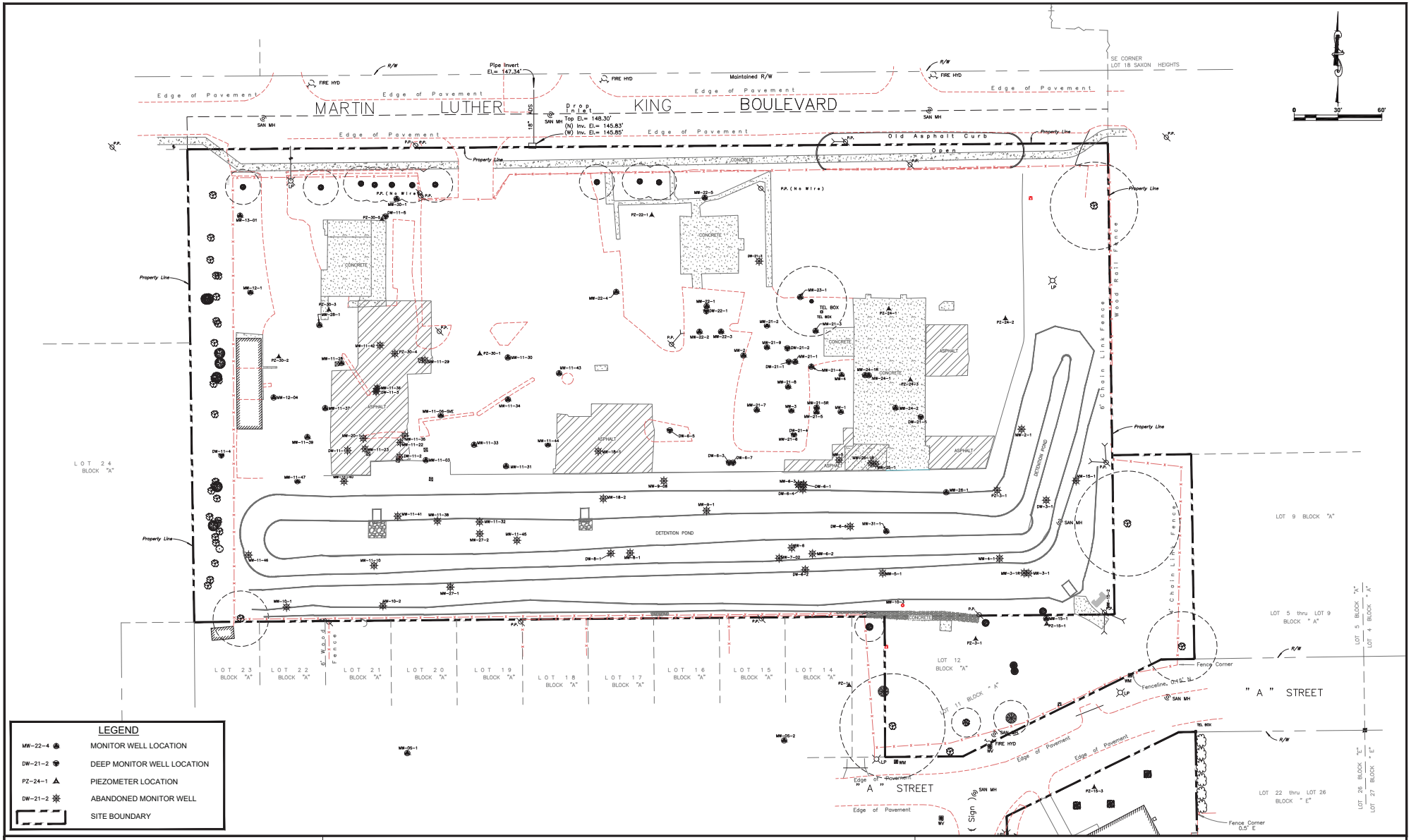
Direction Photo Taken:

Looking north

Description:

RB4

View of two wells after being abandoned and brought back to grade



LEGEND

MW-22-4	MONITOR WELL LOCATION
DW-21-2	DEEP MONITOR WELL LOCATION
PZ-24-1	PIEZOMETER LOCATION
DW-21-2	ABANDONED MONITOR WELL
	SITE BOUNDARY

Cardno
Shaping the Future

DPW FORMER FLEET MAINTENANCE FACILITY
201 W. DR. MARTIN LUTHER KING, JR. BLVD.
BROOKSVILLE, HERNANDO COUNTY, FLORIDA 34601
ERIC_9620

FIGURE 1
SITE PLAN

STATE OF FLORIDA PERMIT APPLICATION TO CONSTRUCT, REPAIR, MODIFY, OR ABANDON A WELL

☒ Southwest
☐ Northwest
☐ St. Johns River
☐ South Florida
☐ Suwannee River
☐ DEP
☐ Delegated Authority (If Applicable) _____

PLEASE FILL OUT ALL APPLICABLE FIELDS
(*Denotes Required Fields Where Applicable)

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable.

Permit No. 941274
Florida Unique ID _____
Permit Stipulations Required (See Attached)
04
62-524 Quad No. Q3720 Delineation No. _____
CUP/WUP Application No. _____

ABOVE THIS LINE FOR OFFICIAL USE ONLY

1. HERNANDO COUNT | 20 N MAIN ST RM 460 | BROOKSVILLE | FL | 34601 | _____
*Owner, Legal Name if Corporation | *Address | *City | *State | *ZIP | *Telephone Number

2. 201 W DR M L KING JR BLVD | BROOKSVILLE
*Well Location - Address, Road Name or Number, City

3. R27422190000000100000 | Lot | Block | Unit
*Parcel ID No. (PIN):or Alternate Key (Circle One)

4. 27 | 22 | 19 | Hernando | _____ | Check if 62-524: ___ Yes _X_ No
*Section or Land Grant | *Township | *Range | *County | Subdivision

5. Gregory W Campbell | 2613 | (727) 561-7477 | shannon@pdsflorida.com
*Water Well Contractor | *License Number | *Telephone Number | E-mail Address

6. 8820 66th St. N. | Pinellas Park | FL | 33782
*Water Well Contractor's Address | City | State | ZIP

7. *Type of Work: ____ Construction ____Repair ____Modification __X__ Abandonment NO LONGER IN USE
*Reason for Repair, Modification, or Abandonment

8. *Number of Proposed Wells 8

9. *Specify Intended Use(s) of Well(s):

____Domestic
____Bottled Water Supply
____Public Water Supply (Limited Use/DOH)
____Public Water Supply (Community or Non-Community/DEP)
____Class I Injection
____Landscape Irrigation
____Recreation Area Irrigation
____Agricultural Irrigation
____Livestock
____Nursery Irrigation
____Commercial/Industrial
____Golf Course Irrigation
____Site Investigation
____Monitoring
____Test
____Earth-Coupled Geothermal
____HVAC Supply
____HVAC Return

Class V Injection: ____Recharge ____Commercial/Industrial Disposal ____Aquifer Storage and Recovery ____Drainage

Remediation: ____Recovery ____Air Sparge ____Other (Describe) _____

__X__Other (Describe) PLUGGED (Note: Not all types of wells are permitted by a given permitting authority)

Date Stamp
Received:
Apr 22, 2024 10:24 am
Official Use Only

10. *Distance from Septic System if ≤200 ft. _____ 11. Facility Description COMMERCIAL 12. Estimated Start Date 04/30/2024

13. *Estimated Well Depth 140 ft. *Estimated Casing Depth 130.0 ft. *Primary Casing Diameter 2 in. Open Hole: From _____ To _____ ft.

14. Estimated Screen Interval: From 130.0 To 140.0 ft.

15. *Primary Casing Material: _____Black Steel _____Galvanized __X__PVC _____Stainless Steel
_____Not Cased _____Other: _____

16. Secondary Casing: _____Telescope Casing _____ Liner _____ Surface Casing Diameter _____ in.

17. Secondary Casing Material: _____Black Steel _____Galvanized _____PVC _____Stainless Steel _____Other_____

18. *Method of Construction, Repair, or Abandonment: _____Auger _____Cable Tool _____Jetted _____Rotary _____Sonic
_____Combination (Two or More Methods) _____Hand Driven (Well Point, Sand Point) _____Hydraulic Point (Direct Push)
_____Horizontal Drilling __X__Plugged by Approved Method _____Other (Describe)_____

19. Proposed Grouting Interval for the Primary, Secondary, and Additional Casing:
From 0.0 To 140.0 Seal Material (_____Bentonite __X__Neat Cement _____Other_____)
From _____To_____Seal Material (_____Bentonite _____Neat Cement _____Other_____)
From _____To_____Seal Material (_____Bentonite _____Neat Cement _____Other_____)
From _____To_____Seal Material (_____Bentonite _____Neat Cement _____Other_____)

20. Indicate total number of existing wells on site 40 List number of existing unused wells on site 31

21. *Is this well or any existing well or water withdrawal on the owner's contiguous property covered under a Consumptive/Water Use Permit (CUP/WUP) or CUP/WUP Application? _____Yes __X__No If yes, complete the following: CUP/WUP No._____ District Well ID No. _____

22. Latitude 28 32 41.32 Longitude 82 23 25.45

23. Data Obtained From: _____GPS __X__Map _____Survey Datum: _____NAD 27 __X__NAD 83 _____WGS 84

I hereby certify that I will comply with the applicable rules of Title 40, Florida Administration Code, and that a water use permit or artificial recharge permit, if needed, has been or will be obtained prior to commencement of well construction. I further certify that all information provided in this application is accurate and that I will obtain necessary approval from other federal, state, or local governments, if applicable. I agree to provide a well completion report to the District within 30 days after completion of the construction, repair, modification, or abandonment authorized by this permit, or the permit expiration, whichever occurs first.

I certify that I am the owner of the property, that the information provided is accurate, and that I am aware of my responsibilities under Chapter 373, Florida Statutes, to maintain or properly abandon this well; or, I certify that I am the agent for the owner, that the information provided is accurate, and that I have informed the owner of his responsibilities as stated above. Owner consents to allowing personnel of this WMD or Delegated Authority access to the well site during the construction, repair, modification, or abandonment authorized by this permit.

Digitally Signed | 2613 | Digitally Signed | 4/22/2024
*Signature of Contractor | *License No. | *Signature of Owner or Agent | *Date

DO NOT WRITE BELOW THIS LINE - FOR OFFICIAL USE ONLY

Approval Granted By Automatically Issued Issue Date 04/22/2024 Expiration Date 07/21/2024 Hydrologist Approval _____ Initials

Fee Received $ .00 Receipt No. _____ Check No. _____

THIS PERMIT IS NOT VALID UNTIL PROPERLY SIGNED BY AN AUTHORIZED OFFICER OR REPRESENTATIVE OF THE WMD OR DELEGATED AUTHORITY. THE PERMIT SHALL BE AVAILABLE AT THE WELL SITE DURING ALL CONSTRUCTION, REPAIR, MODIFICATION, OR ABANDONMENT ACTIVITIES.

This permit is valid for 90 days from the date of Issue.

This permit is valid for 90 days from the date of issue.

STATE OF FLORIDA PERMIT APPLICATION TO CONSTRUCT, REPAIR, MODIFY, OR ABANDON A WELL

☒ Southwest
☐ Northwest
☐ St. Johns River
☐ South Florida
☐ Suwannee River
☐ DEP
☐ Delegated Authority (If Applicable) _____

PLEASE FILL OUT ALL APPLICABLE FIELDS
(*Denotes Required Fields Where Applicable)

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable.

Permit No. 941275
Florida Unique ID _____
Permit Stipulations Required (See Attached)
04
62-524 Quad No. Q3720 Delineation No. _____
CUP/WUP Application No. _____

ABOVE THIS LINE FOR OFFICIAL USE ONLY

1. HERNANDO COUNT | 20 N MAIN ST RM 460 | BROOKSVILLE | FL | 34601 | _____
*Owner, Legal Name if Corporation | *Address | *City | *State | *ZIP | *Telephone Number

2. 201 W DR M L KING JR BLVD | BROOKSVILLE
*Well Location - Address, Road Name or Number, City

3. R27422190000000100000 | Lot | Block | Unit
*Parcel ID No. (PIN) or Alternate Key (Circle One)

4. 27 | 22 | 19 | Hernando | _____ | Check if 62-524: ___ Yes X No
*Section or Land Grant | *Township | *Range | *County | Subdivision

5. Gregory W Campbell | 2613 | (727) 561-7477 | shannon@pdsflorida.com
*Water Well Contractor | *License Number | *Telephone Number | E-mail Address

6. 8820 66th St. N. | Pinellas Park | FL | 33782
*Water Well Contractor's Address | City | State | ZIP

7. *Type of Work: ____ Construction ____ Repair ____ Modification X Abandonment — no longer in use
*Reason for Repair, Modification, or Abandonment

8. *Number of Proposed Wells 8

9. *Specify Intended Use(s) of Well(s):

____Domestic
____Bottled Water Supply
____Public Water Supply (Limited Use/DOH)
____Public Water Supply (Community or Non-Community/DEP)
____Class I Injection
____Landscape Irrigation
____Recreation Area Irrigation
____Agricultural Irrigation
____Livestock
____Nursery Irrigation
____Commercial/Industrial
____Golf Course Irrigation
____Site Investigation
____Monitoring
____Test
____Earth-Coupled Geothermal
____HVAC Supply
____HVAC Return

Class V Injection: ____Recharge ____Commercial/Industrial Disposal ____Aquifer Storage and Recovery ____Drainage

Remediation: ____Recovery ____Air Sparge ____Other (Describe) _____

X Other (Describe) PLUGGED (Note: Not all types of wells are permitted by a given permitting authority)

Date Stamp
Received:
Apr 22, 2024 10:26 am
Official Use Only

10. *Distance from Septic System if ≤200 ft. _____ 11. Facility Description COMMERCIAL 12. Estimated Start Date 04/30/2024

13. *Estimated Well Depth 120 ft. *Estimated Casing Depth 110.0 ft. *Primary Casing Diameter 2 in. Open Hole: From _____ To _____ ft.

14. Estimated Screen Interval: From 110.0 To 120.0 ft.

15. *Primary Casing Material: _____Black Steel _____Galvanized X PVC _____Stainless Steel _____Not Cased _____Other: _____

16. Secondary Casing: _____Telescope Casing _____Liner _____Surface Casing Diameter _____ in.

17. Secondary Casing Material: _____Black Steel _____Galvanized _____PVC _____Stainless Steel _____Other _____

18. *Method of Construction, Repair, or Abandonment: _____Auger _____Cable Tool _____Jetted _____Rotary _____Sonic _____Combination (Two or More Methods) _____Hand Driven (Well Point, Sand Point) _____Hydraulic Point (Direct Push) _____Horizontal Drilling X Plugged by Approved Method _____Other (Describe) _____

19. Proposed Grouting Interval for the Primary, Secondary, and Additional Casing:
From 0.0 To 110.0 Seal Material (____Bentonite 4 Neat Cement ____Other _____)
From _____ To _____ Seal Material (____Bentonite ____Neat Cement ____Other _____)
From _____ To _____ Seal Material (____Bentonite ____Neat Cement ____Other _____)
From _____ To _____ Seal Material (____Bentonite ____Neat Cement ____Other _____)

20. Indicate total number of existing wells on site 40 List number of existing unused wells on site 31

21. *Is this well or any existing well or water withdrawal on the owner's contiguous property covered under a Consumptive/Water Use Permit (CUP/WUP) or CUP/WUP Application? _____Yes X No If yes, complete the following: CUP/WUP No. _____ District Well ID No. _____

22. Latitude 28 32 41.33 Longitude 82 23 27.02

23. Data Obtained From: _____GPS X Map _____Survey Datum: _____NAD 27 X NAD 83 _____WGS 84

I hereby certify that I will comply with the applicable rules of Title 40, Florida Administration Code, and that a water use permit or artificial recharge permit, if needed, has been or will be obtained prior to commencement of well construction. I further certify that all information provided in this application is accurate and that I will obtain necessary approval from other federal, state, or local governments, if applicable. I agree to provide a well completion report to the District within 30 days after completion of the construction, repair, modification, or abandonment authorized by this permit, or the permit expiration, whichever occurs first.

I certify that I am the owner of the property, that the information provided is accurate, and that I am aware of my responsibilities under Chapter 373, Florida Statutes, to maintain or properly abandon this well; or, I certify that I am the agent for the owner, that the information provided is accurate, and that I have informed the owner of his responsibilities as stated above. Owner consents to allowing personnel of this WMD or Delegated Authority access to the well site during the construction, repair, modification, or abandonment authorized by this permit.

Digitally Signed | 2613 | Digitally Signed | 4/22/2024
*Signature of Contractor | *License No. | *Signature of Owner or Agent | *Date

DO NOT WRITE BELOW THIS LINE - FOR OFFICIAL USE ONLY

Approval Granted By Automatically Issued Issue Date 04/22/2024 Expiration Date 07/21/2024 Hydrologist Approval _____ Initials

Fee Received $ .00 Receipt No. _____ Check No. _____

THIS PERMIT IS NOT VALID UNTIL PROPERLY SIGNED BY AN AUTHORIZED OFFICER OR REPRESENTATIVE OF THE WMD OR DELEGATED AUTHORITY. THE PERMIT SHALL BE AVAILABLE AT THE WELL SITE DURING ALL CONSTRUCTION, REPAIR, MODIFICATION, OR ABANDONMENT ACTIVITIES.

XFORM LEG 0.0-0.01 (6/10) Oule - 0DG 3.101 (1), X.A.C. LXXLCTIVL DATL: 9/12/2010 This permit is valid for 90 days from the date of Issue.

This permit is valid for 90 days from the date of issue.

STATE OF FLORIDA PERMIT APPLICATION TO CONSTRUCT, REPAIR, MODIFY, OR ABANDON A WELL

☑ Southwest
☐ Northwest
☐ St. Johns River
☐ South Florida
☐ Suwannee River
☐ DEP
☐ Delegated Authority (If Applicable) _____

PLEASE FILL OUT ALL APPLICABLE FIELDS
(*Denotes Required Fields Where Applicable)

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable.

Permit No. 94127R
Florida Unique ID _____
Permit Stipulations Required (See Attached)
04
62-524 Quad No. QC720 Delineation No. _____
CUP/WUP Application No. _____

ABOVE THIS LINE FOR OFFICIAL USE ONLY

1. FUWGHGMS / S8GT (*Owner, Legal Name if Corporation) 20 G L HNG ET WL 4R0 (*Address) VWSSI EONKKU (*City) nK (*State) C4R01 (*ZIP) _____ (*Telephone Number)

2. 201 D MWL KI NGJ BWVKOM (*Well Location - Address, Road Name or Number, City) VWSSI EONKKU

3. W2742219000000100000 (*Parcel ID No. (PIN):or Alternate Key (Circle One)) Lot _____ Block _____ Unit _____

4. 27 (*Section or Land Grant) 22 (*Township) 19 (*Range) Fergagdo (*County) _____ (Subdivision) Check if 62-524: ___ Yes _X_ No

5. J rebory D / ampPell (*Water Well Contractor) 2R1C (*License Number))7275AR1-7477 (*Telephone Number) shaggogc pdsflorida.(om (E-mail Address)

6. 3320 RRth Et. G. (*Water Well Contractor's Address) kigellas kar@ (City) nK (State) QC732 (ZIP)

7. *Type of Work: ____ Construction ____Repair ____Modification __X__ Abandonment GS KSGJ UWNG 8EU (*Reason for Repair, Modification, or Abandonment)

8. *Number of Proposed Wells 3

9. *Specify Intended Use(s) of Well(s):

____Domestic ____Landscape Irrigation ____Agricultural Irrigation ____Site Investigation
____Bottled Water Supply ____Recreation Area Irrigation ____Livestock ____Monitoring
____Public Water Supply (Limited Use/DOH) ____Nursery Irrigation ____Test
____Public Water Supply (Community or Non-Community/DEP) ____Commercial/Industrial ____Earth-Coupled Geothermal
____Class I Injection ____Golf Course Irrigation ____HVAC Supply
Class V Injection: ____Recharge ____Commercial/Industrial Disposal ____Aquifer Storage and Recovery ____Drainage ____HVAC Return
Remediation: ____Recovery ____Air Sparge ____Other (Describe) _____
__X__Other (Describe) kK8 J J UM (Note: Not all types of wells are permitted by a given permitting authority)

Date Stamp
We(eived:
Hpr 22, 2024 10:C1 am
Official Use Only

10. *Distance from Septic System if ≤200 ft. _____ 11. Facility Description / SL L UW NHK 12. Estimated Start Date 046C062024

13. *Estimated Well Depth 40 ft. *Estimated Casing Depth CA0 ft. *Primary Casing Diameter 2 in. Open Hole: From _____ To _____ ft.

14. Estimated Screen Interval: From CA0 To 40.0 ft.

15. *Primary Casing Material: _____Black Steel _____Galvanized __X__PVC _____Stainless Steel _____Not Cased _____Other: _____

16. Secondary Casing: _____Telescope Casing _____ Liner _____ Surface Casing Diameter _____ in.

17. Secondary Casing Material: _____Black Steel _____Galvanized _____PVC _____Stainless Steel _____Other_____

18. *Method of Construction, Repair, or Abandonment: _____Auger _____Cable Tool _____Jetted _____Rotary _____Sonic _____Combination (Two or More Methods) _____Hand Driven (Well Point, Sand Point) _____Hydraulic Point (Direct Push) _____Horizontal Drilling __X__Plugged by Approved Method _____Other (Describe)_____

19. Proposed Grouting Interval for the Primary, Secondary, and Additional Casing:
From 0.0 To 10.0 Seal Material (____Bentonite 4 Neat Cement ____Other_____)
From _____To_____Seal Material (____Bentonite ____Neat Cement ____Other_____)
From _____To_____Seal Material (____Bentonite ____Neat Cement ____Other_____)
From _____To_____Seal Material (____Bentonite ____Neat Cement ____Other_____)

20. Indicate total number of existing wells on site 40 List number of existing unused wells on site C1

21. *Is this well or any existing well or water withdrawal on the owner's contiguous property covered under a Consumptive/Water Use Permit (CUP/WUP) or CUP/WUP Application? _____Yes __X__No If yes, complete the following: CUP/WUP No._____ District Well ID No. _____

22. Latitude 23 C2 41.41 Longitude 32 2C 2R.RC

23. Data Obtained From: _____GPS __X__Map _____Survey Datum: _____NAD 27 __X__NAD 83 _____WGS 84

I hereby certify that I will comply with the applicable rules of Title 40, Florida Administration Code, and that a water use permit or artificial recharge permit, if needed, has been or will be obtained prior to commencement of well construction. I further certify that all information provided in this application is accurate and that I will obtain necessary approval from other federal, state, or local governments, if applicable. I agree to provide a well completion report to the District within 30 days after completion of the construction, repair, modification, or abandonment authorized by this permit, or the permit expiration, whichever occurs first.

I certify that I am the owner of the property, that the information provided is accurate, and that I am aware of my responsibilities under Chapter 373, Florida Statutes, to maintain or properly abandon this well; or, I certify that I am the agent for the owner, that the information provided is accurate, and that I have informed the owner of his responsibilities as stated above. Owner consents to allowing personnel of this WMD or Delegated Authority access to the well site during the construction, repair, modification, or abandonment authorized by this permit.

Mibitally Eibged (*Signature of Contractor) 2R1C (*License No.) Mibitally Eibged (*Signature of Owner or Agent) 46226 2024 (*Date)

DO NOT WRITE BELOW THIS LINE - FOR OFFICIAL USE ONLY

Approval Granted By Hutomati(ally Nssued Issue Date 046226 2024 Expiration Date 076216 2024 Hydrologist Approval _____ Initials

Fee Received $ .00 Receipt No. _____ Check No. _____

THIS PERMIT IS NOT VALID UNTIL PROPERLY SIGNED BY AN AUTHORIZED OFFICER OR REPRESENTATIVE OF THE WMD OR DELEGATED AUTHORITY. THE PERMIT SHALL BE AVAILABLE AT THE WELL SITE DURING ALL CONSTRUCTION, REPAIR, MODIFICATION, OR ABANDONMENT ACTIVITIES.

XF OR M.E G.010.0- (6/- 0) Oule 10DG3.- 0- (-), X.A.C. LXXLCTIVL DATL: 9/- 2/20- 0 This permit is valid for 90 days from the date of Issue.

This permit is valid for 90 days from the date of issue.

STATE OF FLORIDA PERMIT APPLICATION TO CONSTRUCT, REPAIR, MODIFY, OR ABANDON A WELL

☒ Southwest
☐ Northwest
☐ St. Johns River
☐ South Florida
☐ Suwannee River
☐ DEP
☐ Delegated Authority (If Applicable) _____

PLEASE FILL OUT ALL APPLICABLE FIELDS
(*Denotes Required Fields Where Applicable)

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable.

Permit No. 941277
Florida Unique ID _____
Permit Stipulations Required (See Attached)
04
62-524 Quad No. Q3720 Delineation No. _____
CUP/WUP Application No. _____

ABOVE THIS LINE FOR OFFICIAL USE ONLY

1. 6 ERN/ NDO AOUNT (*Owner, Legal Name if Corporation) | 20 N M/ IN ST RM 4F0 (*Address) | BROOKSVILLE (*City) | nL (*State) | 34F01 (*ZIP) | _____ (*Telephone Number)
2. 201 W DR M L KING JR BLVD (*Well Location - Address, Road Name or Number) | BROOKSVILLE (City)
3. R27422190000001000000 (*Parcel ID No. (PIN):or Alternate Key (Circle One)) | Lot | Block | Unit
4. 27 (*Section or Land Grant) | 22 (*Township) | 19 (*Range) | 6ergagdo (*County) | Subdivision | Check if 62-524: ___ Yes X No
5. Grebory W AampPell (*Water Well Contractor) | 2F13 (*License Number) |)7275CF1-7477 (*Telephone Number) | shaggogc pdsflorida.(om (E-mail Address)
6. 8820 FFth St. N. (*Water Well Contractor's Address) | kigellas kar@ (City) | nL (State) | 33782 (ZIP)

7. *Type of Work: ____ Construction ____Repair ____Modification X Abandonment NO LONGER IN USE (*Reason for Repair, Modification, or Abandonment)
8. *Number of Proposed Wells 8
9. *Specify Intended Use(s) of Well(s):

____Domestic ____Landscape Irrigation ____Agricultural Irrigation ____Site Investigation
____Bottled Water Supply ____Recreation Area Irrigation ____Livestock ____Monitoring
____Public Water Supply (Limited Use/DOH) ____Nursery Irrigation ____Test
____Public Water Supply (Community or Non-Community/DEP) ____Commercial/Industrial ____Earth-Coupled Geothermal
____Class I Injection ____Golf Course Irrigation ____HVAC Supply
Class V Injection: ____Recharge ____Commercial/Industrial Disposal ____Aquifer Storage and Recovery ____Drainage ____HVAC Return
Remediation: ____Recovery ____Air Sparge ____Other (Describe) _____
X Other (Describe) kLUGGED (Note: Not all types of wells are permitted by a given permitting authority)

Date Stamp
Re(eived:
/ pr 22, 2024 10:33 am
Official Use Only

10. *Distance from Septic System if ≤200 ft. _____ 11. Facility Description AOMMERAI/ L 12. Estimated Start Date 04I30I2024
13. *Estimated Well Depth 40 ft. *Estimated Casing Depth 3C.0 ft. *Primary Casing Diameter 2 in. Open Hole: From _____ To _____ ft.
14. Estimated Screen Interval: From 3C.0 To 40.0 ft.
15. *Primary Casing Material: _____Black Steel _____Galvanized X PVC _____Stainless Steel _____Not Cased _____Other: _____
16. Secondary Casing: _____Telescope Casing _____ Liner _____ Surface Casing Diameter _____ in.
17. Secondary Casing Material: _____Black Steel _____Galvanized _____PVC _____Stainless Steel _____Other _____
18. *Method of Construction, Repair, or Abandonment: _____Auger _____Cable Tool _____Jetted _____Rotary _____Sonic _____Combination (Two or More Methods) _____Hand Driven (Well Point, Sand Point) _____Hydraulic Point (Direct Push) _____Horizontal Drilling X Plugged by Approved Method _____Other (Describe) _____
19. Proposed Grouting Interval for the Primary, Secondary, and Additional Casing:
From 0.0 To 10.0 Seal Material (____Bentonite 4 Neat Cement ____Other ____)
From ____ To ____ Seal Material (____Bentonite ____Neat Cement ____Other ____)
From ____ To ____ Seal Material (____Bentonite ____Neat Cement ____Other ____)
From ____ To ____ Seal Material (____Bentonite ____Neat Cement ____Other ____)
20. Indicate total number of existing wells on site 40 List number of existing unused wells on site 31
21. *Is this well or any existing well or water withdrawal on the owner's contiguous property covered under a Consumptive/Water Use Permit (CUP/WUP) or CUP/WUP Application? _____Yes X No If yes, complete the following: CUP/WUP No. _____ District Well ID No. _____
22. Latitude 28 32 42.3F Longitude 82 23 2C.14
23. Data Obtained From: _____GPS X Map _____Survey Datum: _____NAD 27 X NAD 83 _____WGS 84

I hereby certify that I will comply with the applicable rules of Title 40, Florida Administration Code, and that a water use permit or artificial recharge permit, if needed, has been or will be obtained prior to commencement of well construction. I further certify that all information provided in this application is accurate and that I will obtain necessary approval from other federal, state, or local governments, if applicable. I agree to provide a well completion report to the District within 30 days after completion of the construction, repair, modification, or abandonment authorized by this permit, or the permit expiration, whichever occurs first.

I certify that I am the owner of the property, that the information provided is accurate, and that I am aware of my responsibilities under Chapter 373, Florida Statutes, to maintain or properly abandon this well; or, I certify that I am the agent for the owner, that the information provided is accurate, and that I have informed the owner of his responsibilities as stated above. Owner consents to allowing personnel of this WMD or Delegated Authority access to the well site during the construction, repair, modification, or abandonment authorized by this permit.

Dibitally Sibged (*Signature of Contractor) | 2F13 (*License No.) | Dibitally Sibged (*Signature of Owner or Agent) | 4I22I2024 (*Date)

DO NOT WRITE BELOW THIS LINE - FOR OFFICIAL USE ONLY

Approval Granted By / utomati(ally Issued Issue Date 04I22I2024 Expiration Date 07I21I2024 Hydrologist Approval _____ Initials
Fee Received $ .00 Receipt No. _____ Check No. _____

THIS PERMIT IS NOT VALID UNTIL PROPERLY SIGNED BY AN AUTHORIZED OFFICER OR REPRESENTATIVE OF THE WMD OR DELEGATED AUTHORITY. THE PERMIT SHALL BE AVAILABLE AT THE WELL SITE DURING ALL CONSTRUCTION, REPAIR, MODIFICATION, OR ABANDONMENT ACTIVITIES.

XF OR M.L E©.010.0- (6/- 0) Oule 10DG3.- 0- (-), X.A.C. LXXLCTIVL DATL: 9/- 2/20- 0 This permit is valid for 90 days from the date of Issue.

This permit is valid for 90 days from the date of issue.

STATE OF FLORIDA PERMIT APPLICATION TO CONSTRUCT, REPAIR, MODIFY, OR ABANDON A WELL

Permit No. 941274
Florida Unique ID
Permit Stipulations Required (See Attached) 04
62-524 Quad No. QC7W0 Delineation No.
CUP/WUP Application No.
ABOVE THIS LINE FOR OFFICIAL USE ONLY

☒ Southwest
☐ Northwest
☐ St. Johns River
☐ South Florida
☐ Suwannee River
☐ DEP
☐ Delegated Authority (If Applicable)

PLEASE FILL OUT ALL APPLICABLE FIELDS
(*Denotes Required Fields Where Applicable)

The water well contractor is responsible for completing this form and forwarding the permit application to the appropriate delegated authority where applicable.

1. FURG/ GMS AS8 GT (*Owner, Legal Name if Corporation) W0 G L / NG ET RL 420 (*Address) VRSSI EONKKU (*City) nK (*State) C4201 (*ZIP) (*Telephone Number)

2. W01 D MR L KI NGJ BR VKOM (*Well Location - Address, Road Name or Number, City) VRSSI EONKKU

3. RW74WW190000000100000 (*Parcel ID No. (PIN):or Alternate Key (Circle One)) Lot Block Unit

4. W (*Section or Land Grant) WW (*Township) 19 (*Range) Fergagdo (*County) (Subdivision) Check if 62-524: ___ Yes _X_ No

5. J rebory D AampPell (*Water Well Contractor) W21C (*License Number))7W75H21-7477 (*Telephone Number) shaggogc pdsflorida.(om (E-mail Address)

6. 33W0 22th Et. G. (*Water Well Contractor's Address) kigellas kar@ (City) nK (State) CC73W (ZIP)

7. *Type of Work: ____ Construction ____Repair ____Modification __X__ Abandonment GS KSGJ UR NG 8 EU (*Reason for Repair, Modification, or Abandonment)

8. *Number of Proposed Wells 3

9. *Specify Intended Use(s) of Well(s):

____Domestic
____Bottled Water Supply
____Public Water Supply (Limited Use/DOH)
____Public Water Supply (Community or Non-Community/DEP)
____Class I Injection
____Landscape Irrigation
____Recreation Area Irrigation
____Agricultural Irrigation
____Livestock
____Nursery Irrigation
____Commercial/Industrial
____Golf Course Irrigation
____Site Investigation
____Monitoring
____Test
____Earth-Coupled Geothermal
____HVAC Supply
____HVAC Return

Class V Injection: ____Recharge ____Commercial/Industrial Disposal ____Aquifer Storage and Recovery ____Drainage

Remediation: ____Recovery ____Air Sparge ____Other (Describe)

__X__ Other (Describe) kK8 J J UM (Note: Not all types of wells are permitted by a given permitting authority)

Date Stamp
Re(eived:
L ay 1, W0W4 12:C3 pm
Official Use Only

10. *Distance from Septic System if ≤200 ft. ____ 11. Facility Description ASL L URAN K 12. Estimated Start Date 0H8016/W0W4

13. *Estimated Well Depth 140 ft. *Estimated Casing Depth 1C0.0 ft. *Primary Casing Diameter W in. Open Hole: From ____ To ____ ft.

14. Estimated Screen Interval: From 1C0.0 To 140.0 ft.

15. *Primary Casing Material: ____Black Steel ____Galvanized __X__PVC ____Stainless Steel ____Not Cased ____Other:

16. Secondary Casing: ____Telescope Casing ____ Liner ____ Surface Casing Diameter ____ in.

17. Secondary Casing Material: ____Black Steel ____Galvanized ____PVC ____Stainless Steel ____Other

18. *Method of Construction, Repair, or Abandonment: ____Auger ____Cable Tool ____Jetted ____Rotary ____Sonic ____Combination (Two or More Methods) ____Hand Driven (Well Point, Sand Point) ____Hydraulic Point (Direct Push) ____Horizontal Drilling __X__Plugged by Approved Method ____Other (Describe)

19. Proposed Grouting Interval for the Primary, Secondary, and Additional Casing:

From 0.0 To 140.0 Seal Material (____Bentonite __X__Neat Cement ____Other ____)
From ____ To ____ Seal Material (____Bentonite ____Neat Cement ____Other ____)
From ____ To ____ Seal Material (____Bentonite ____Neat Cement ____Other ____)
From ____ To ____ Seal Material (____Bentonite ____Neat Cement ____Other ____)

20. Indicate total number of existing wells on site 40 List number of existing unused wells on site 40

21. *Is this well or any existing well or water withdrawal on the owner's contiguous property covered under a Consumptive/Water Use Permit (CUP/WUP) or CUP/WUP Application? ____Yes __X__No If yes, complete the following: CUP/WUP No. District Well ID No.

22. Latitude W8 CW41.4H Longitude 3WWC W2.C3

23. Data Obtained From: ____GPS __X__Map ____Survey Datum: ____NAD 27 __X__NAD 83 ____WGS 84

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Mibitally Eibged (*Signature of Contractor) W21C (*License No.) Mibitally Eibged (*Signature of Owner or Agent) H8 16/W0W4 (*Date)

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Approval Granted By / utomati(ally Nssued Issue Date 0H8016/W0W4 Expiration Date 076C06/W0W4 Hydrologist Approval ____ Initials

Fee Received $ .00 Receipt No. Check No.

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