Jacobs

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December 5, 2023

Delivered via Trackable Overnight Delivery

Ms. Caitlin Reilly
South Carolina Department of Health and Environmental Control
Assessment and Non-Permitted Petroleum Section
UST Division
2600 Bull Street
Columbia, South Carolina 29201

Subject: Well Abandonment Summary
Products (SE) Pipe Line Corporation
Lewis Drive Remediation Site
Belton, South Carolina
Site ID #18693, "Kinder Morgan Belton Pipeline Release"

Dear Ms. Reilly,

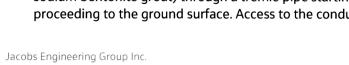
FES0209232312ATL

On behalf of Products (SE) Pipe Line Corporation (PPL), Jacobs Engineering Group Inc. (Jacobs) has prepared this summary of well abandonment activities to fulfill the Request to Abandon Vertical Bedrock Sparging and Temporary Piezometer Wells letter submitted to the South Carolina Department of Health and Environmental Control (DHEC) on October 3, 2022, and approved by DHEC in a letter dated October 12, 2022.

On January 16, 2023, Jacobs began the abandonment activities outlined in the October 3, 2022, well abandonment letter request. Abandonment activities could not be completed on 5 of the 13 temporary piezometer wells and on one of the three vertical air sparge wells during the first mobilization as outlined in the Well Abandonment and Well Completion Summary letter submitted to DHEC on February 15, 2023.

On October 30, 2023, Jacobs resumed activities on the remaining wells to be abandoned. Between October 30, 2023 and November 3, 2023, Jacobs and IET, Inc. completed the following work:

- Abandoned five temporary monitoring wells (TW-55, TW-64, TW-66, TW-67, and TW-94) per Official Code of South Carolina Section R.61-71. Once all possible well casing/screen was removed, abandonment was completed by a forced injection or pouring of grout (bentonite-cement or 20% high solids sodium bentonite grout) through a tremie pipe starting from the bottom of the well and proceeding to the ground surface.
- Abandoned one vertical bedrock sparging (VBS-01) well per Official Code of South Carolina Section R.61-71. Prior to abandonment, the conduit piping from the sparge system was sealed off with a PVC cap. Once all possible well casing/screen was removed, abandonment was completed by a forced injection or pouring of grout (bentonite-cement or 20% high solids sodium bentonite grout) through a tremie pipe starting from the bottom of the well and proceeding to the ground surface. Access to the conduit pipe remains.





December 5, 2023

Subject: Well Abandonment Summary

The wells abandoned between October 30, 2023 and November 3, 2023 are presented on **Figure 1**. **Table 1** lists the former temporary piezometer well construction and abandonment information.

DHEC Form 1903 Water Well Records for abandoned wells are provided in Attachment A.

If you have any questions concerning this letter or the project in general, please call me at (919) 859-5789 or Greg Dempsey/PPL at (770) 751-4143.

Regards,

William M. Waldron

Program Manager

Copies to: Greg Dempsey, PPL (Digital, greg_dempsey@kindermorgan.com)

Mary Clair Lyons, Esq., PPL (Digital, Mary_Lyons@kindermorgan.com)

Attachments:

Table 1 – Well Construction and Abandonment Information

Figure 1 – Abandoned Well Locations

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Attachment A - DHEC Form 1903 Water Well Records

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Table

Table 1. Well Construction and Abandonment Information Products (SE) Pipe Line Corporation Lewis Drive Remediation Site, Belton, South Carolina Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	der Morgan Belton Pipe Installation Method	Permit #	Date Installed	Date Abandoned	Purpose	Ground Surface Elevation (ft amsl)	TOC Elevation (ft amsl)	Measured Depth to Bottom (ft BTOC)	Bore Hole Diameter (in)	Well Dia (in)	Well Depth (ft bgs)	Bottom of Well (ft amsl)	Screen or Open Borehole Interval	Open Borehole Interval	Open Borehole Interval	Bottom of Screen or Open Borehole Interval (ft bgs)	Top of Screen or Open Borehole Interval (ft amsl)	Bottom of Screen or Open Borehole Interval (ft amsl)	
Piezometers	207	NAVA 200024	40/44/0044	10/00/0014	Couging	952.97	853.87	6.85	2.2	1	7.2	846.7	1.85	6.85	2.2	7.2	851.7	846.7	5
TW-01	DPT DPT	MVV-09921 MVV-09921	12/11/2014 12/11/2014	12/22/2014 12/22/2014	Gauging Gauging	853.87 854.54	854.54	14.09	2.2	1	14	840.5	9.09	14.09	9.0	14.1	845.5	840.4	5
TW-02 TW-03	DPT	MW-09921	12/11/2014	12/22/2014	Gauging	855.68	855.67	12.00	2.2	1	11.7	844.0	7.00	12.00	6.7	12.0	849.0	843.7	5
TW-04	DPT	MW-09921	12/12/2014	12/22/2014	Gauging	852.77	852.77	5.15	2.2	1	5.5	847.3	2.15	5.15	2.5	5.1	850.3	847.6	3
TW-04R	DPT	MW-10006	2/4/2015	8/30/2018	Gauging	852.68	852.64	5.5	2.2	1.0	5.5	847	2.46	5.46	2.5	5.5	850.2	847.2	3
TW-05	DPT	MW-09921	12/12/2014	12/22/2014	Gauging	849.94	849.94	9.00	2.2	1	9.3	840.6	6.00	9.00	6.3	9.0	843.6	840.9	3
TW-05R	DPT	MVV-10006	2/4/2015	8/30/2018	Gauging	849.96	849.93	8.9	2.2	1.0	8.8	841	5.87	8.87	5.8	8,9	844.2	841.1	3
TW-06	DPT	MW-09921	12/12/2014	12/22/2014	Gauging	848.08	848.08	15.00	2.2	1	15	833.1	5.00	15.00	5.0	15.0	843.1	833.1	10
TW-07	DPT	MW-09921	12/12/2014	12/22/2014	Gauging	845.58	845.59	18.83	2.2	1	20	825.6	8.83	18.83	10.0	18.8	835.6	826.8	10
TW-08	DPT	MW-09921	12/12/2014	12/22/2014	Gauging	847.51	847.51	19.98	2.2	1	21	826.5	9.98	19.98	11.0	20.0	836.5	827.5	10
TW-09	DPT	MW-09921	12/12/2014	12/22/2014	Gauging	842.76	842.76	19.75	2.2	1	19	823.8	4.75	19.75	4.0	19.8	838.8	823.0	15 15
TW-10	DPT	MW-09921	12/12/2014	12/22/2014	Gauging	844.13	844.14	24.10	2.2	1	25	819.1	9.10	24.10 14.97	10.0 12.0	24.1 14.7	834.1 841.7	820.0 839.0	3
TW-11	DPT	MW-09921	12/19/2014	12/22/2014	Gauging	853.74	853.96	14.97	2.2	1	15	838.7 847.3	11.97 3.15	8.15	3.0	8.0	852.3	847.3	5
TW-12	DPT	MW-09921	12/19/2014	12/22/2014	Gauging	855.29 853.99	855.47 854.07	8.15 10.00	2.2	1	10	844.0	5.00	10.00	5.0	9.9	849.0	844.1	5
TW-13	DPT	MW-09921	12/19/2014	12/22/2014 12/22/2014	Gauging	853.46	853.60	5.95	2.2	1	6.5	847.0	1.95	5.95	2.5	5.8	851.0	847.7	4
TW-14 TW-14R	DPT DPT	MW-09921 MW-10006	12/19/2014 2/4/2015	8/30/2018	Gauging Gauging	853.47	853.37	6.2	2.2	1.0	6.5	847	2.2	6.2	2.5	6.3	851.0	847.2	4
TW-15	DPT	MVV-09921	12/19/2014	12/22/2014	Gauging	850.67	850.78	5.64	2.2	1	5	845.7	1.64	5.64	1.0	5.5	849.7	845.1	4
TW-15R	DPT	MVV-10006	2/4/2015	8/30/2018	Gauging	850.6988			2.2	1	5	845.7	0.85	4.85	1.0	4.9	849.7	845.8	4
TW-16	DPT	MVV-09921	12/19/2014	12/22/2014	Gauging	847.03	847.17	22.50	2.2	1	23	824.0	12.50	22.50	13.0	22.4	834.0	824.7	10
TW-17	DPT	MW-09921	12/19/2014	12/22/2014	Gauging	845.12	845.31	20.98	2.2	1	25	820.1	10.98	20.98	15.0	20.8	830.1	824.3	10
TW-18	DPT	MW-09921	12/19/2014	12/22/2014	Gauging	839.22	839.42	20.21	2.2	1	20.5	818.7	10.21	20.21	10.5	20.0	828.7	819.2	10
TW-19	DPT	MW-09921	12/19/2014	12/22/2014	Gauging	844.48	844.64	21.15	2.2	1	21	823.5	11.15	21.15	11.0	21.0	833.5	823.5	10
TW-20	DPT	MW-09921	12/19/2014	12/22/2014	Gauging	852.45	852.55	22.30	2.2	1	22.7	829.7	12.30	22.30	12.7	22.2	839.7	830.2	10
TW-21	DPT	MW-09978	1/22/2015	8/30/2018	Gauging	849.72	849.70	9.5	2.2	1.0	14.0	836	-0.46	9.54	4.0	9.6	845.7	840.2	10
TW-22	DPT	MW-09978	1/22/2015	10/19/2015	Gauging	850.85	851.79	10.92	2,2	1	10	840.8	5.92	10.92	5.0	10.0	845.8	840.9	5
TW-23	DPT	MW-09978	1/22/2015	10/19/2015	Gauging	851.40	852.91	14.72	2.2	1	14	837.4	4.72	14.72	4.0	13.2	847.4	838.2	10
TW-24	DPT	MW-09978	1/22/2015	10/19/2015	Gauging	852.44	854.13	17.41	2.2	1	16	836.4	12.41	17.41	11.0	15.7	841.4	836.7	5
TW-25	DPT	MW-09978	1/22/2015	10/19/2015	Gauging	849.83	851.92	10.25	2.2	1	8	841.8	5.25	10.25	3.0	8.2	846.8	841.7 837.7	5
TW-26	DPT	MW-09978	1/22/2015	1/28/2015	Gauging	849.55	850.30	12.57	2.2	1	11.00	838.6	7.57	12.57	6.0 11.0	11.8 29.5	843.6 839.1	820.6	20
TW-27	DPT	MW-09978	1/22/2015	1/29/2015	Gauging	850.09	851.93	31.30	2.2	1	31.00	819.1 821.6	11.30 11.84	31.30 31.84	10.0	32.0	841.6	819.6	20
TW-28	DPT	MW-09978	42027.00	1/16/2023	Gauging	851.6 850.22	851 851.85	31.84 24.68	2.2	1	23.00	827.2	9.68	24.68	8.0	23.1	842.2	827.2	15
TW-29	DPT DPT	MW-09978	1/23/2015 1/23/2015	1/29/2015 8/30/2018	Gauging Gauging	851.86	851.81	23.2	2.2	1.0	24.0	828	8.15	23.15	9	23.2007	842.9	828.7	15
TW-30 TW-31	DPT	MVV-09978 MVV-09978	1/23/2015	10/19/2015	Gauging	854.28	856.07	20.04	2.2	1	16	838.3	10.04	20.04	6.0	18.3	848.3	836.0	10
TW-32	DPT	MW-09978	1/23/2015	10/19/2015	Gauging	854.54	856.19	30.05	2.2	1	26.5	828.0	10.05	30.05	6.5	28.4	848.0	826.1	20
TW-33	DPT	MW-09978	1/24/2015	10/19/2015	Gauging	852.90	854.48	23.03	2.2	1	21	831.9	8.03	23.03	6.0	21.5	846.9	831.4	15
TW-34	DPT	MW-09978	1/24/2015	8/30/2018	Gauging	854.92	854.79	25.0	2.2	1.0	23.0	832	10.04	25.04	8	25.1743	846.9	829.7	15
TW-35	DPT	MW-09978	1/24/2015	8/30/2018	Gauging	854.22	854.10	25.1	2.2	1.0	23.0	831	10.12	25.12	8	25.2379	846.2	829.0	15
TW-36	DPT	MW-09978	1/24/2015	10/19/2015	Gauging	853.09	854.60	28.02	2.2	1	26	827.1	8.02	28.02	6.0	26.5	847.1	826.6	20
TW-37	DPT	MW-09978	1/24/2015	1/30/2015	Gauging	851.90	853.42	33.08	2.2	1	32.50	819.4	8.08	33.08	7.5	31.6	844.4	820.3	25
TW-38	DPT	MW-09978	1/24/2015	10/19/2015	Gauging	854.12	855.65	17.81	2.2	1	16	838.1	-7.19	17.81	-9.0	16.3	863.1	837.8	25
TW-39	DPT	MW-09978	1/24/2015	1/30/2015	Gauging	851.11	852.82	37.91	2.2	1	37.00	814.1	12.91	37.91	12.0	36.2	839.1	814.9	25
TW-40	DPT	MW-09978	1/24/2015	8/30/2018	Gauging	853.45	853.35	34.1	2.2	1.0	33.0	820	9.05	34.05	8	34.1517	845.5	819.3	25
TW-41	DPT	MW-09978	42029.00	1/16/2023	Gauging	849.4	849	32.15	- 2.2	1	34.00	815.4	7.15	32.15	9.0	32.1	840.4	817.2	25
TW-42	DPT	MW-09978	42029.00	1/16/2023	Gauging	847.02	846.84	27.5	2.2	1	29.50	817.5	2.5	27.5	4.5	27.7	842.5	819.3	25
TW-43	DPT	MW-09978	1/25/2015	10/19/2015	Gauging	845.62	847.83	46.84	2.2	1	40	805.6	21.84	46.84	15.0	44.6	830.6 854.6	801.0 828.9	25 25
TW-44	DPT	MW-09978	1/25/2015	10/20/2015	Gauging	847.64	850.52	21.60	2.2	1	18 37.5	829.6 810.8	-3.40 11.9	21.60 36.9	-7.0 12.5	18.7 36.8	835.8	811.4	25
TW-45	DPT	MW-09978	1/25/2015	1/16/2023	Gauging	848.26 846.89	848.31 846.88	36.9 33.44	2.2	1	37.5	814.9	8.44	33.44	7.0	33.4	839.9	813.4	25
TW-46	DPT	MW-09978	1/26/2015	9/13/2017	Gauging	854.07	856.26	29.81	2.2	1	27	827.1	4.81	29.81	2.0	27 6	852.1	826.4	25
TW-47	DPT DPT	MW-09978 MW-09978	1/26/2015 1/26/2015	10/19/2015 1/30/2015	Gauging Gauging	844.18	846.23	39.22	2.2	1	39.00	805.2	14.22	39:22	14.0	37.2	830.2	807.0	25
TW-48 TW-49	DPT	MW-09978	1/27/2015	2/2/2015	Gauging	833.32	835.57	25.50	2.2	1	27.00	806.3	5.50	25.50	7.0	23.3	826.3	810.1	20
TVV-49	DPT	MW-09978	1/27/2015	10/20/2015	Gauging	833.42	835.30	24.31	2.2	1	23	810.4	4.31	24.31	3.0	22.4	830.4	811.0	20
TW-51	DPT	MW-09978	1/27/2015	10/20/2015	Gauging	843.44	844.86	34.59	2.2	1	34	809.4	9.59	34.59	9.0	33.2	834.4	810.3	25
TW-52	DPT	MW-09978	1/28/2015	2/6/2015	Gauging	825.89	828.33	23.58	2.2	. 1	27.00	798.9	3.58	23.58	7.0	21.1	818.9	804.7	20
TW-53	DPT	MW-09978	1/29/2015	2/3/2015	Gauging	NS	NS	45.20	2.7	1	43.00	NS	5.20	45.20	3.0	43.0	NS	NS	40

Table 1. Well Construction and Abandonment Information

Products (SE) Pipe Line Corporation

Lewis Drive Remediation Site, Belton, South Carolina

Site ID #18693 "Kinder Morgan Belton Pipeline Release"

Location	Installation		Date	Date		Ground Surface Elevation	TOC Elevation	Measured Depth to Bottom	Bore Hole Diameter	Well Dia	Well Depth	Bottom of	Top of Screen or Open Borehole Interval	Open		Open	Screen or Open	Bottom of Screen or Open Borehole Interval	Screen or Open
ID	Method	Permit #	Installed	Abandoned	Purpose	(ft amsl)	(ft amsl)	(ft BTOC)	(in)	(in)	(ft bgs)	(ft amsl)	(ft BTOC)	(ft BTOC)	(ft bgs)	(ft bgs)	(ft amsl)	(ft amsl)	(ft)
TW-54	DPT	MW-10006	2/4/2015	10/19/2015	Gauging	844.08	845.05	59.26	2.7	1	59	785.1	9.26	59.26	9.0	58.3	835.1	785.8	50
W-55	DPT	MVV-10006	2/5/2015	10/30/2023	Gauging	846.00	845.93	41.50	2.7	1	43	803.0	11.50	41.50	13.0	41.6	833.0	804.4	30.00
TW-56	DPT	MW-09978	1/29/2015	10/20/2015	Gauging	844.16	846.91	20.23	2.2	1	17	827.2	10.23	20.23	7.0	17.5	837.2	826.7	10
TW-57	DPT	MW-09978	1/29/2015	2/2/2015	Gauging	NS	NS	40.22	2.2	1	39.80	NS	5.22	40.22	4.8	39.8	NS	NS	35
TW-58	DPT	MW-09978	1/30/2015	10/20/2015	Gauging	832.27	834.78	20.00	2.7	1	20	812.3	5.00	20.00	5.0	17.5	827.3	814.8	15
TW-59	DPT	MW-09978	1/30/2015	1/16/2023	Gauging	834.84	834.78	21.2	2.7	1	22	812.8	6.2	21.2	7.0	21.2	827.8	813.6	15
TW-60	DPT	MW-09978	1/30/2015	1/16/2023	Gauging	828.00	828.03	37.2	2.7	1	41.5	786.5	22.2	37.2	26.5	37.2	801.5	790.8	15
TW-61	DPT	MW-09978	2/2/2015	10/20/2015	Gauging	846.08	847.50	10.25	2.2	1	9	837.1	5.25	10.25	4.0	8.8	842.1	837.3	5
TW-62	DPT	MW-09978	2/2/2015	10/19/2015	Gauging	850.87	851.45	40.40	2.2	1	35	815.9	10.40	40.40	5.0	39.8	845.9	811.0	30
TW-63	DPT	MW-09978	2/2/2015	10/20/2015	Gauging	822.86	826.39	41.30	2.7	1	42	780.9	1.30	41.30	2.0	37.8	820.9	785.1	40
TW-64	DPT	MVV-09978	2/2/2015	10/30/2023	Gauging	845.89	845.88	52.85	2.2	1	55	790.9	2.85	52.85	5.0	52.9	840.9	793.0	50.00
TW-65	DPT	MW-09978	2/2/2015	8/30/2018	Gauging	845.66	845.62	44.8	2.2	1.0	44.5	801	9.81	44.81	9.5	44.8	836.1593	800.8114	35
TW-66	DPT	MW-09978	2/2/2015	10/30/2023	Gauging	820.18	820.31	23.8	2.7	1.0	24.0	796.18	3.81	23.81	4	23.6801	816.1789	796.4988	20
TW-67	DPT	MW-09978	2/3/2015	10/30/2023	Gauging	852.88	852.71	26.47	2.7	1	27	825.9	6.47	26.47	7.0	26.6	845.9	826.2	20.00
TVV-68	DPT	MW-09978	2/3/2015	8/30/2018	Gauging	846.5936	846.4545	29.96	2.2	1	27	819.6	9.96	29.96	7	30.1			
TW-69	DPT	MW-09978	2/3/2015	8/30/2018	Gauging	840.38	840.27	51.9	2.2	1.0	50.0	790	11.91	51.91	10	52.0231	830.3829	788.3598	40
TW-70	DPT	MW-09978	2/3/2015	8/30/2018	Gauging	842.0748		45.05	2.2	1	43	799.0748	10.05	45.05	8	45.1709			
TW-71	DPT	MW-09978	2/3/2015	2/5/2015	Gauging	NS	NS	17.39	2.7	1	14.00	NS	7.39	17.39	4.0	14.0	NS	NS	10
TW-72	DPT	MW-09978	2/3/2015	10/20/2015	Gauging	850.21	851.48	6.51	2.7	1	9.00	841.2	1.51	6.51	4.0	5.2	846.2	845.0	5
TW-73	DPT	MVV-09978	2/3/2015	1/16/2023	Gauging	850.60	850.53	16.0	2.7	1.0	16.0	835	6	16	6	16.0709	844.6035	834.5326	10
TW-74	DPT	MVV-10006	2/4/2015	10/19/2015	Gauging	853.25	855.25	6.05	2.7	1	5	848.2	3.05	6.05	2.0	4.0	851.2	849.2	3
TW-75	DPT	MVV-10006	2/4/2015	10/19/2015	Gauging	853.01	854.73	27.56	2.7	1	26.5	826.5	7.56	27.56	6.5	25.8	846.5	827.2	20
TW-76	DPT	MW-10006	2/4/2015	8/30/2018	Gauging	852.53	852.44	43.6	2.7	1.0	43.0	810	8.62	43.62	8	43.7088	844.527	808.8182	35
TW-77	DPT	MVV-10006	2/4/2015	10/20/2015	Gauging	853.55	853.71	6.30	2.2	1	6.5	847.1	2.30	6.30	2.5	6.1	851.1	847.4	4
TW-78	DPT	MW-10006	2/4/2015	10/20/2015	Gauging	854.00	854.17	6.95	2.2	1	7	847.0	2.95	6.95	3.0	6.8	851.0	847.2	4
TW-79	DPT	MVV-10006	2/4/2015	10/19/2015	Gauging	852.83	854.19	41.20	2.7	1	40	812.8	37.20	41.20	36.0	39.8	816.8	813.0	4
TW-80	DPT	MVV-10006	2/5/2015	10/20/2015	Gauging	849.45	849.65	7.00	2.2	1	7	842.4	3.00	7.00	3.0	6.8	846.4	842.6	4
TW-81	DPT	MW-10006	2/5/2015	8/30/2018	Gauging	849.48	849.43	7.0	2.2	1.0	7.0	842	3.00	7.00	3.0	7.0	846.5	842.4	4
TW-82	DPT	MVV-10006	2/5/2015	8/30/2018	Gauging	849.83	849.64	10	2.2	1	10	839.8	6.00	10.00	6.0	10.2	843.8	839.6	4
TW-83	DPT	MVV-10006	2/5/2015	8/30/2018	Gauging	850.54	850.44	17	2.2	1	10	840.5	13.00	17.00	6.0	17.1	844.5	833.4	4
TW-83	DPT	MW-10006	2/5/2015	8/30/2018	Gauging	850.54	850.44	17	2.2	1	10	840.5	13.00	17.00	6.0	17.1	844.5	833.4	4
TW-83	DPT	MW-10006	2/5/2015	8/30/2018	Gauging	850.54	850.44	17	2.2	1	10	840.5	13.00	17.00	6.0	17.1	844.5	833.4	4
TW-83	DPT	MVV-10006	2/5/2015	8/30/2018	Gauging	850.54	850.44	17	2.2	1	10	840.5	13.00	17.00	6.0	17.1	844.5	833.4	4
TW-87	DPT	MVV-10006	2/5/2015	8/30/2018	Gauging	850.54	850.44	1.7	2.2	1	10	840.5	13.00	17.00	6.0	17.1	844.5	833.4	4
TW-88	DPT	MVV-10006	2/5/2015	8/30/2018	Gauging	850.54	850.44	17	2.2	1	10	840.5	13.00	17.00	6.0	17.1	844.5	833.4	4
TW-89	DPT	MW-10006	2/5/2015	8/30/2018	Gauging	850.54	850.44	17	2.2	1	10	840.5	13.00	17.00	6.0	17.1	844.5	833.4	4
TW-90	DPT	MW-10006	2/5/2015	8/30/2018	Gauging	850.54	850.44	17	2.2	1	10	840.5	13.00	17.00	6.0	17.1	844.5	833.4	4
TW-91	DPT	MVV-10006	2/6/2015	10/19/2015	Gauging	846.24	847.76	37.00	2.7	1	37	809.2	33.00	37.00	33.0	35.5	813.2	810.8	4
TW-92	DPT	MW-10006	2/10/2015	10/19/2015	Gauging	841.67	842.11	45.00	2.7	1	45	796.7	5.00	45.00	5.0	44.6	836.7	797.1	40
TW-93	DPT	MW-10006	2/10/2015	10/19/2015	Gauging	843.08	84,3,68	50.00	2.7	1	50	793.1	10.00	50.00	10.0	49.4	833.1	793.7	40
TW-94	DPT	MW-10006	2/10/2015	10/30/2023	Gauging	840.75	840.58	40.00	2.7	1	40	800.8	5.00	40.00	5.0	40.2	835.8	800.6	35.00
TW-95	DPT	MW-10006	2/10/2015	10/19/2015	Gauging	840.26	840.44	45.00	2.7	1	45	795.3	15.00	45.00	15.0	44.8	825.3	795.4	30
TW-96	DPT	MW-10006	2/11/2015	1/16/2023	Gauging	840.5	840	28.76	2.7	1	30	810.5	3.76	28.76	5.0	28.9	835.5	811.6	25
TW-97	DPT	MW-10006	2/11/2015	10/19/2015	Gauging	841.39	844.77	42.00	2.7	1	42	799.4	12.00	42.00	12.0	38.6	829.4	802.8	30
TW-98	DPT	MW-10006	2/11/2015	10/20/2015	Gauging	847.68	847.99	27.00	2.7	1	27	820.7	2.00	27.00	2.0	26.7	845.7	821.0	25
/ertical Bedrock S	parging Wells																		
/BS-01	HAS/WL/AR	SCHE03020469M	1/28/2017	10/30/2023	Browns Creek Protection	NS	NS	38.15	4.00	2.00	38.50	NA	NA	NA	34.50	36.50	NA	NA	2.00
/BS-02	HAS/WL/AR	SCHE03020469M	1/28/2017	1/16/2023	Browns Creek Protection	NS	NS	31.05	4	2	31	NA	NA	NA	27.0	29.0	NA	NA	2
/BS-03	HAS/WL/AR	SCHE03020469M	1/27/2017	1/16/2023	Browns Creek Protection	NS	NS	36.20	4	2	36.2	NA	NA	NA	32.2	34.2	NA	NA	2
lotes:																			

Notes:

Grayed rows indicate wells that have been abandoned.

amsl = above mean sea level relative to North American Vertical Datum of 1988 (NAVD88). Benchmark is 34.8289659 degrees north, 82.3710354 degrees west (NAD83, 2011), elevation 929.1 ft NAVD88.

AR = Air Rotary

HSA = hollow-stem auger NS = location not surveyed ID = identification TOC = top of casing

bgs = below ground surface

on TOC = top of casing TW = temporary well

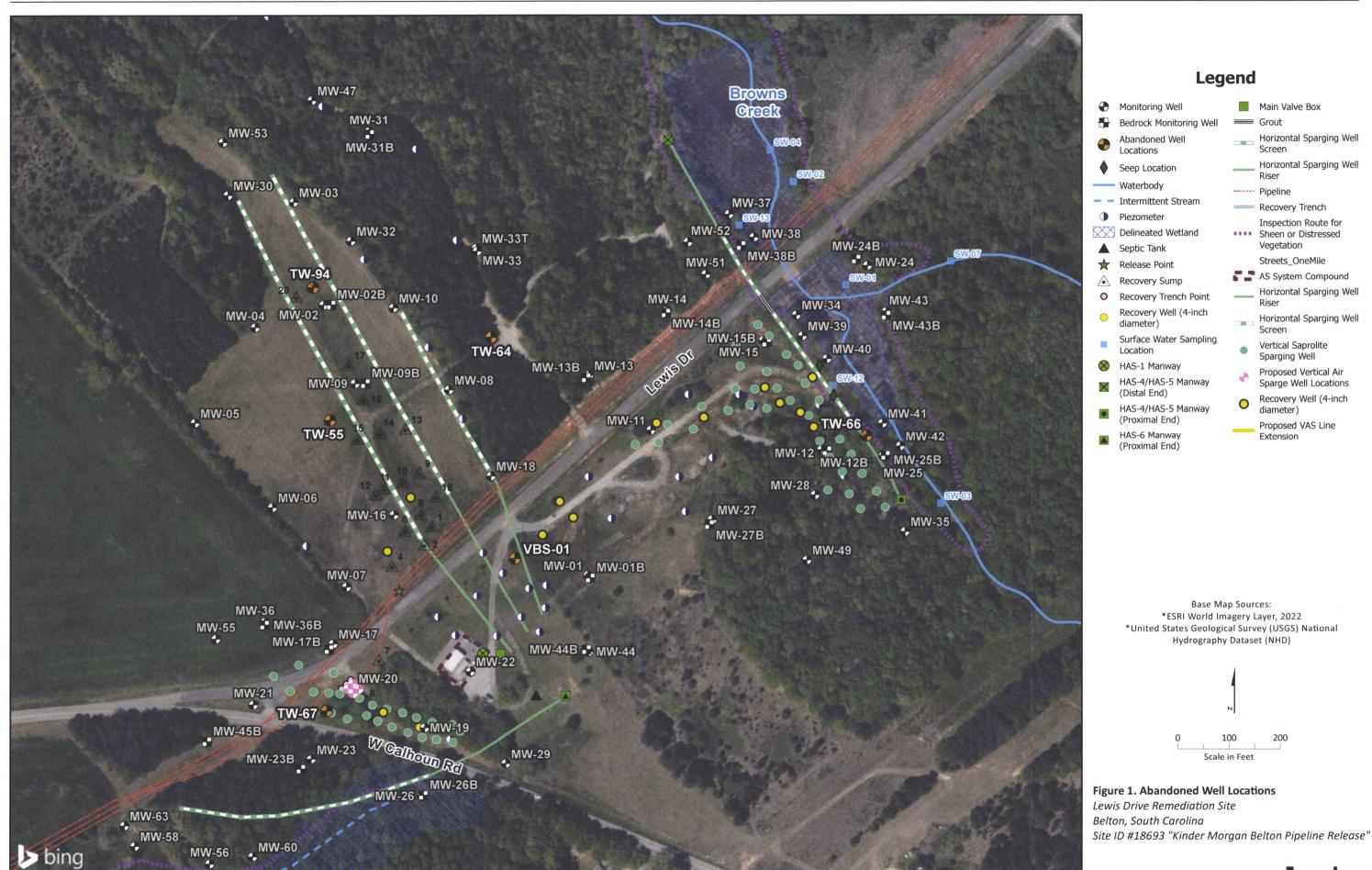
BTOC = below top of casing DPT = direct push in = inches
MW = monitoring well

VBS = vertical bedrock sparging well WL = Wire Line

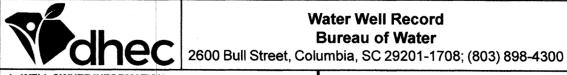
ft = feet

NA = not applicable

Figure



Attachment A DHEC Form 1903 Water Well Records



Note: Personal information provided on this document is subject to public scrutiny or release.

1.	WELL OWNER INFORMATIO			7. PERMIT NUMBER: MW-10006						
	Name: Products (SE) Pipe	Line Corporation		MW-10006						
	(last)	(firs	<i>'</i>	8. USE:						
	Address: 1000 Winward Co	oncourse, Suite 4	50	☐ Residential ☐ Public Supply ☐ Process						
				☐ Irrigation ☐ Air Conditioning ☐ Emergency						
	City:Alpharetta Sta	ate: Ga. Zip: 30	005-000	☐ Test Well						
_	Telephone: Work:	Home:		9. WELL DEPTH (completed) Date Started: 10-30-23						
2.	LOCATION OF WELL:	COUNTY: Ande	erson	ft. Date Completed: 11-7-23						
	Name:			10. CASING: ☑ Threaded ☐ Welded						
	Street Address: Lewis Drive)		Diam.: 1" Height: Above/Below						
	City: Belton	Zip: 29627-0	0000	Type: PVC Galvanized Surface ft.						
		20027		☑ Steel □ Other Weight ————————————————————————————————————						
	Latitude: 990053.932 Lo	ngitude: 1545917.96	51	in. toft. depth Drive Shoe? ☐ Yes ☑ No						
				in. toft. depth						
3.	PUBLIC SYSTEM NAME:	PUBLIC SYSTE	M NUMBER:	11. SCREEN:						
		TW-55		Type: Diam.;						
	ADAMBOMENT TO V			Slot/Gauge: Length:						
4.	ABANDONMENT: ☑ Ye			Set Between: ft. and ft. NOTE: MULTIPLE SCREENS						
	Give Details			ft. and ft. USE SECOND SHEET						
	Grouted Depth: from 43			Sieve Analysis ☐ Yes (please enclose) ☑ No						
		*Thickness	-	12. STATIC WATER LEVEL ft. below land surface after 24 hours						
	Formation Description	1 1	Bottom of	13. PUMPING LEVEL Below Land Surface.						
		Stratum	Stratum							
				ft. after hrs. Pumping G.P.M.						
				Pumping Test: ☐ Yes (please enclose) ☑ No						
				Yield:						
				14. WATER QUALITY						
				Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No						
				Please enclose lab results.						
				15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☑ No						
				Installed from ft. to ft.						
				Effective size Uniformity Coefficient						
				16. WELL GROUTED? ☑ Yes ☐ No						
				☑ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other						
				Depth: From <u>43</u> ft. to <u>0</u> ft.						
			1	17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction						
				Type						
				Well Disinfected ☐ Yes ☑ No Type: Amount:						
				18. PUMP: Date installed: Not installed ☑						
				Mfr. Name: Model No.:						
				H.P Volts Length of drop pipe ft. Capacity gpm						
			1	TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine						
				☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal						
				19. WELL DRILLER: Randy Phillips CERT. NO.: 1096-A						
				Address: (Print) Level: A B C D (circle one)						
			I	30 Grant Park Place						
*Ind	licate Water Bearing Zones		1	Telephone No.: 864-288-1986 Fax No.: 864-288-2272						
			I	20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under						
	(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.						
5. 1	REMARKS:									
El	evation 846.00		1							
	OC 845.93		1	Signed: Fall Plus Date: 11-15-23						
11	JC 843.33		I	Signed:						
				weil Driller/						
6.	TYPE: ☐ Mud Rotary ☐	Jetted B	ored	If D Level Driller, provide supervising driller's name:						
	☐ Dug ☐	Air Rotary	riven							
	☐ Cable tool ☑	Other	ı							



Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

Note: Personal information provided on this document is subject to public scrutiny or release.

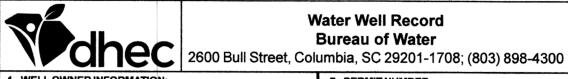
1. WELL OWNER INFORMATION	N:		7. PERMIT NUMBER: MW-09978						
Name: Products (SE) Pipe	Line Corporation								
(last)	,	,	8. USE:						
Address: 1000 Winward Co	oncourse, Suite 4	50	Residential Public Supply Process						
*			☐ Irrigation ☐ Air Conditioning ☐ Emergency						
City:Alpharetta Sta	ate: Ga. Zip: 30	0005-000							
Telephone: Work:	Home:		9. WELL DEPTH (completed) Date Started: 10-30-23						
2. LOCATION OF WELL:	COUNTY: And	erson	ft. Date Completed: 11-7-23						
Name:			10. CASING: ☑ Threaded ☐ Welded						
Street Address: Lewis Drive	9		Diam.: 1" Height: Above/Below						
City: Belton	^{Zip:} 29627-	0000	Type: DPVC Galvanized Surfaceft						
2011011	23021-	0000	☑ Steel □ Other Weight lb./ft.						
Latitude: 990216.834 Lo	ngitude: 1546232.19	95	————in. to ————ft. depth Drive Shoe? ☐ Yes ☑ No						
)	15 10252.11	,,	in. to						
3. PUBLIC SYSTEM NAME:	PUBLIC SYSTE	M NUMBER:	11. SCREEN:						
	TW-64		Type: Diam.;						
			Slot/Gauge: Length:						
4. ABANDONMENT:			Set Between: ft. and ft. NOTE: MULTIPLE SCREENS						
Give Details			ft. and ft. USE SECOND SHEET						
Grouted Depth: from 55	ft. to <u>0</u>	ft.	Sieve Analysis ☐ Yes (please enclose) ☑ No						
	*Thickness	Depth to	12. STATIC WATER LEVEL ft. below land surface after 24 hours						
Formation Description		Bottom of							
	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.						
			ft. after hrs. Pumping G.P.M.						
			Pumping Test: ☐ Yes (please enclose) ☑ No						
			Yield:						
			14. WATER QUALITY						
			Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No						
			Please enclose lab results.						
			15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☑ No						
			Installed from ft. to ft.						
			Effective size Uniformity Coefficient						
			16. WELL GROUTED? ☑ Yes ☐ No						
			☑ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other						
			Depth: From <u>55</u> ft. to <u>0</u> ft.						
		1	17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft. direction						
			Туре						
		I	Well Disinfected ☐ Yes ☑ No Type: Amount:						
			18. PUMP: Date installed: Not installed ☑						
			Mfr. Name: Model No.:						
			H.P Volts Length of drop pipe ft. Capacity gpm						
			TYPE: Submersible Jet (shallow) Turbine						
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal						
			19. WELL DRILLER: Randy Phillips CERT. NO.: 1096-A						
			Address: (Print) Level: A B C D (circle one)						
			30 Grant Park Place						
		1							
*Indicate Water Bearing Zones			Telephone No.: 864-288-1986 Fax No.: 864-288-2272						
		ı	20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under						
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.						
5. REMARKS:									
Elevation 845.95									
			Pa 1 201						
TOC 845.88			Signed:						
			Well Driller						
6. TYPE: ☐ Mud Rotary ☐	Jetted E	Bored	If D Level Driller, provide supervising driller's name:						
☐ Dug	Air Rotary	Driven .							
☐ Cable tool ☑	Other								
			·						



Bureau of Water 2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

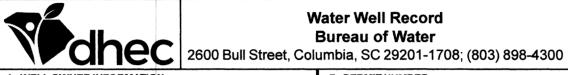
Note: Personal information provided on this document is subject to public scrutiny or release.

1.	WELL OWNER INFORMATIO			7. PERMIT NUMBER: MW-09978						
	Name: Products (SE) Pipe			IVI W -099/8						
	(last)	,	rst)	8. USE:						
	Address: 1000 Winward C	oncourse, Suite	450	☐ Residential ☐ Public Supply ☐ Process						
	City: Alabanasa St	tate: Ga. Zip: 3	0005 000	☐ Irrigation ☐ Air Conditioning ☐ Emergency						
	City:Alpharetta St	late. Ga. Zip. 3	0005-000	☐ Test Well ☑ Monitor Well ☐ Replacement						
	Telephone: Work:	Home:		9. WELL DEPTH (completed) Date Started: 10-30-23						
2.	LOCATION OF WELL:	COUNTY: And	erson	24 5 2 2 2 11 7 23						
-	Name:	ооон п. дпо	erson							
	Street Address: Lewis Drive			Diam.: 1" Height: Above/Below						
	City: Belton			Type: PVC Galvanized Surface						
	ord. Belton	^{Zip:} 29627	-0000	Steel Other Weight						
	Latitude: 99022.631 Lo	ongitude: 154965.32	, 1	in. toft. depth Drive Shoe? ☐ Yes ☑ No						
	Editido: 99022.031	Jiigitude. 154905.52	-1	in. to ft. depth						
3.	PUBLIC SYSTEM NAME:	PUBLIC SYSTE	M NUMBER:	11. SCREEN:						
٠.		TW-66		Type: Diam.:						
	ADAMBONIATINE TO M			Slot/Gauge: Length:						
4.	ABANDONMENT: ☑ Ye			Set Between: ft. NOTE: MULTIPLE SCREENS						
	Give Details			ft. and ft. USE SECOND SHEET						
	Grouted Depth: from 24		ft.	Sieve Analysis ☐ Yes (please enclose) ☑ No						
	Formation Description		Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours						
	Formation Description	of Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.						
				ft. after hrs. Pumping G.P.M.						
				Pumping Test: ☐ Yes (please enclose) ☑ No						
				Yield:						
				14. WATER QUALITY						
				Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No						
				Please enclose lab results.						
				15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☑ No						
			-	Installed from ft. to ft.						
				Effective size Uniformity Coefficient						
			-	16. WELL GROUTED?						
				✓ Neat Cernent ☐ Bentonite ☐ Bentonite/Cernent ☐ Other						
				Depth: From <u>24</u> ft. to <u>0</u> ft.						
				17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction						
				Type Amount:						
				18. PUMP: Date installed: Not installed Mfr. Name: Model No.:						
				Mfr. Name: Model No.: ft. Capacity gpm						
				TYPE: Submersible Jet (shallow) Turbine						
				☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal						
				19. WELL DRILLER: Randy Phillips CERT. NO.: 1096-A						
				Address: (Print) Level: A B C D (circle one)						
				30 Grant Park Place						
4.	Parada NAZARA BARRA BARRA									
^In(licate Water Bearing Zones			Telephone No.: 864-288-1986 Fax No.: 864-288-2272 20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under						
	(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.						
	REMARKS:			a season and and report to add to the best of my themselve and boilet.						
•										
	evation 820.18			P / D///						
T	OC 820.31			Signed: FG-15-23						
				Well Driller						
6.	,		Bored	If D Level Driller, provide supervising driller's name:						
	•		Driven							
	☐ Cable tool ☑	Other								



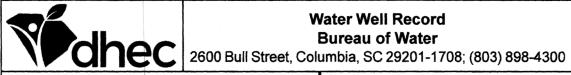
Note: Personal information provided on this document is subject to public scrutiny or release.

1. WELL OWNER INFORMATIO	N:		7. PERMIT NUMBER: NEW 20079
Name: Products (SE) Pipe	Line Corporation		MW-09978
(last)	•	'	8. USE:
Address: 1000 Winward Co	oncourse, Suite 4	150	☐ Residential ☐ Public Supply ☐ Process
City of the control o		2005 000	☐ Irrigation ☐ Air Conditioning ☐ Emergency
City:Alpharetta Sta	ate: Ga. Zip: 3(0005-000	☐ Test Well ☐ Monitor Well ☐ Replacement
Talashasa Mada			9. WELL DEPTH (completed) Date Started: 10-30-23
Telephone: Work:	Home:		
2. LOCATION OF WELL:	COUNTY: Ande	erson	ft. Date Completed: 11-7-23
Name:			10. CASING: ☑ Threaded ☐ Welded
Street Address: Lewis Drive	9		Diam.: 1" Height: Above/Below
City: Belton	^{Zip:} 29627-	0000	Type: PVC Galvanized Surface ft.
			Steel Other Weight ————————————————————————————————————
Latitude: 989486.393 Lo	ngitude: 1545910.2	98	in. to ————ft. depth Drive Shoe? ☐ Yes ☑ No
			in. to ft. depth
3. PUBLIC SYSTEM NAME:	PUBLIC SYSTE	M NUMBER:	11. SCREEN:
	TW-67		Type: Diam.;
4. ABANDONMENT: Ye	s 🗆 No	***************************************	Slot/Gauge: Length:
Give Details			Set Between: ft. and ft. NOTE: MULTIPLE SCREENS
Grouted Depth: from27		ft.	ft. and ft. USE SECOND SHEET
Grodied Deptil: Irolli	*Thickness		Sieve Analysis ☐ Yes (please enclose) ☑ No
Formation Description		Depth to Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours
1 of mation bescription	Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.
			ft. after hrs. Pumping G.P.M.
			Pumping Test: ☐ Yes (please enclose) ☑ No
			Yield:
			14. WATER QUALITY
N. P. C.			Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No
			Please enclose lab results.
			15. ARTIFICIAL FILTER (filter pack) ☑ Yes ☑ No
			Installed fromft.
			Effective size Uniformity Coefficient
			16. WELL GROUTED? ☑ Yes ☐ No
			☑ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other
			Depth: From <u>27</u> ft. to <u>0</u> ft.
			17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction
			Туре
			Well Disinfected ☐ Yes ☑ No Type: Amount:
			18. PUMP: Date installed: Not installed 🗹
			Mfr. Name: Model No.:
			H.P Volts Length of drop pipe ft. Capacity gpm
			TYPE: Submersible Jet (shallow) Turbine
			☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal
			19. WELL DRILLER: Randy Phillips CERT. NO.: 1096-A
			Address: (Print) Level: A B C D (circle one)
			30 Grant Park Place
*Indicate Water Bearing Zones			Telephone No.: 864-288-1986 Fax No.: 864-288-2272
			20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under
(Use a 2nd sheet if needed)			my direction and this report is true to the best of my knowledge and belief.
5. REMARKS:			
Elevation 852.88			
TOC 852.71			Signed: Rank Plant Date: 11-15-23
100 032./1			Signed: 11-15-23
			Well Driller /
6. TYPE: ☐ Mud Rotary ☐	Jetted 🗆 🛭	Bored	If D Level Driller, provide supervising driller's name:
□ Dug □	Air Rotary 🗆 [Driven	· · · · ·
☐ Cable tool ☑	Other		



Note: Personal information provided on this document is subject to public scrutiny or release.

1. WELL OWNER INFORMATION:					7. PERMIT NUMBER: MW-10006						
Name:	Products (SE) Pip					MW-10006					
	(las	1	(firs		8. US	SE:					
Address	E 1000 Winward (Concour	oncourse, Suite 450			☐ Residential ☐ Public Supply ☐ Proces	s				
City: Al-	-b4- (State: Ga	Zip: 30	005.000		☐ Irrigation ☐ Air Conditioning ☐ Emerg	ency				
City.Al	pharetta	State. Ga.	2ip. 30	000-000		☐ Test Well ☐ Monitor Well ☐ Replace	ement				
Telepho	ne: Work:		Home:		9. WI	/ELL DEPTH (completed) Date Started: 10-30-23					
	TION OF WELL:		DUNTY: Ande	erson		40 ft. Date Completed: 11-7-23					
Name:				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ASING: Threaded Welded					
Street	Address: Lewis Dri	Ve				iam.: 1" Height: Above/Below					
	Belton		Zip: 29627-0	0000		rpe: PVC Galvanized Surface	ft.				
	Dellon		. 29021-	0000		☑ Steel □ Other Weight	lb./ft.				
Latitud	le: 990313.993 l	ongitude	: 1545885.29	90		in. to ————ft. depth Drive Shoe? ☐ Yes ☑ No					
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					in. toft. depth					
3. PUBLI	C SYSTEM NAME:	PU	BLIC SYSTE	M NUMBER:		CREEN:					
		Г	TW-94			rpe: Diam.:					
4 ARANI	DONMENT:	Yes □	No			ot/Gauge: Length:					
T. ADAM	Give Detail		140		Set	et Between: ft. NOTE: MULTIPLE SCR	EENS				
Groute	ed Depth: from 40		t. to <u>0</u>	ft	C:-	ft. andft. USE SECOND SHEET					
Orodio	d Dopuii. Iroin 15		*Thickness			eve Analysis					
Fo	rmation Description		of	Bottom of	12. ST	TATIC WATER LEVEL ft. below land surface after	r 24 hours				
	•		Stratum	Stratum	13. PL	PUMPING LEVEL Below Land Surface.					
					_	ft. after hrs. Pumping	G.P.M.				
						Pumping Test: ☐ Yes (please enclose) ☑ No					
					Yı	'ield:					
						WATER QUALITY					
						Chemical Analysis ☐ Yes ☑ No Bacterial Analysis ☐ Yes ☑ No					
					PI	Please enclose lab results.					
						RTIFICIAL FILTER (filter pack) Yes No					
		-			in	nstalled from ft. to	ft.				
						ffective size Uniformity Coefficient					
		-				VELL GROUTED? ☑ Yes ☐ No					
						Neat Cement Bentonite Bentonite/Cement Other					
						Depth: From <u>40</u> ft. to <u>0</u>	ft.				
						BEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direct	tion				
		-				ype					
					W	Vell Disinfected ☐ Yes ☑ No Type: Amount:					
		-				PUMP: Date installed: Not installed]				
						Mfr. Name: Model No.:					
						H.P Volts Length of drop pipe ft. Capacity _ YPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine	gpm				
					11	YPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal					
					40 100						
							ircle one)				
						O Grant Park Place	iiole one)				
*Indicate V	Vater Bearing Zones				Tele	ephone No.: 864-288-1986 Fax No.: 864-288-2272					
	•					VATER WELL DRILLER'S CERTIFICATION: This well was drilled under					
(Use a	2nd sheet if needed)			m	ny direction and this report is true to the best of my knowledge and belief.					
5. REMAR	RKS:										
Elevatio	n 840.75					$\gamma / \gamma / \gamma / \gamma$					
TOC 84	10.58				Ciana	d: Karly Vla Date: 11-1	5-23				
					Signed	Well Driller					
6 TVDE	☐ Mud Rotary	☐ Jetted		3ored	16.75	Dille and de la companie de la compa					
U. 11FE:	☐ Dug	☐ Air Rot	_	Driven	If D L	Level Driller, provide supervising driller's name:					
	☐ Cable tool	☐ All Roll ☐ Other	,								



Note: Personal information provided on this document is subject to public scrutiny or release.

1.	WELL OWNER INFORMAT	TON:			7. PERMIT NUMBER: SCHE03020469M						
	Name: Products (SE) Pig	e Line C	orporation		5CHE03020409M						
	•	ıst)	(firs		8. USE:						
	Address: 1000 Winward	Concourse, Suite 450			☐ Residential ☐ Public Supply ☐ Process						
	City: Almhanatta	State: Ga	Zip: 30	005.000	☐ Irrigation ☐ Air Conditioning ☐ Emergency						
	City:Alpharetta	State. Ga.	2ip. 30	000-000	☐ Test Well ☐ Monitor Well ☐ Replacement						
	Telephone: Work:		Home:		9. WELL DEPTH (completed) Date Started: 10-30-23						
2.	LOCATION OF WELL:		DUNTY: Ande	rson							
	Name:		74100	10011	10. CASING: ☐ Threaded ☐ Welded						
	Street Address: Lewis Di	rivo			Diam.: Height: Above/Below						
	City: Belton		7in: 00007	2000	Type: PVC Galvanized Surface						
	ony. Delion		Zip: 29627-0	0000	☐ Steel ☐ Other Weight — lb./ft.						
	Latitude: 989733.146	Longitude	: 1546223.97	70	2" in. toft. depth						
	24	Longitude	1540225.7	,,,	in. to ft. depth						
3.	PUBLIC SYSTEM NAME:	PU	BLIC SYSTE	M NUMBER:	11. SCREEN:						
		1	VBS-01		Type: Diam.:						
A	ABANDONMENT:	Yes □	No		Slot/Gauge: Length:						
٦.	Give Deta		140		Set Between: ft. NOTE: MULTIPLE SCREENS						
	Grouted Depth: from 38.5	.,	ft. to <u>0</u>		ft. USE SECOND SHEET						
	Glodled Deptil. Holli 30.	'	*Thickness		Sieve Analysis ☐ Yes (please enclose) ☑ No						
	Formation Descripti	on	of	Bottom of	12. STATIC WATER LEVEL ft. below land surface after 24 hours						
			Stratum	Stratum	13. PUMPING LEVEL Below Land Surface.						
					ft. after hrs. Pumping G.P.M.						
					Pumping Test: ☐ Yes (please enclose) ☑ No						
					Yield:						
					14. WATER QUALITY						
					Chemical Analysis ☐ Yes ☐ No Bacterial Analysis ☐ Yes ☐ No						
					Please enclose lab results.						
			1		15. ARTIFICIAL FILTER (filter pack) ☐ Yes ☐ No						
					Installed from ft. to ft.						
					Effective size Uniformity Coefficient						
					16. WELL GROUTED? Yes No						
					□ Neat Cement □ Bentonite □ Bentonite/Cement □ Other						
					Depth: From <u>38.5</u> ft. to <u>0</u> ft.						
					17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: ft direction						
					Type						
					Well Disinfected ☐ Yes ☑ No Type: Amount:						
					18. PUMP: Date installed: Not installed [
					Mfr. Name: Model No.:						
					H.P Volts Length of drop pipe ft. Capacity gpm TYPE: Submersible Jet (shallow) Turbine						
					TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal						
					19. WELL DRILLER: Randy Phillips CERT. NO.: 1096-A Address: (Print) Level: A B C D (circle one)						
					30 Grant Park Place						
*In	dicate Water Bearing Zones				Telephone No.: 864-288-1986 Fax No.: 864-288-2272						
					20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under						
	(Use a 2nd sheet if neede	d)			my direction and this report is true to the best of my knowledge and belief.						
5.	REMARKS:										
					O + O + A						
					Signed: Kard Phill Date: 11-15-23						
					Well Driller						
6	TYPE: Mud Rotary	☐ Jetted	П	3ored	If D Level Driller provide cupopiaise drilleds some						
٥.	☐ Dug	☐ Air Ro	_	Oriven	If D Level Driller, provide supervising driller's name:						
	☐ Cable tool	☐ Other									