

SUBJECT
2025 Building 44 Well Abandonment Memo
RACER Trust – Buick City, Flint, Michigan

TO
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DATE
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PROJECT NUMBER
30324893

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This memorandum summarizes the December 2025 Building 44 area well abandonment activities completed at the Revitalizing Auto Communities Environmental Response (RACER) Buick City (site) located in Flint, Michigan. The event consisted of abandoning temporary monitoring wells located in the Building 44 area at the south end of the Buick City Site and converting select temporary wells into permanent wells. Well abandonment procedures were conducted in accordance with the modified plug-in-place (PIP) method consistent with the February 2024 *Revised Monitoring Well Abandonment Procedure* and included in September 24, 2025 RACER Buick City Building 44 Area Monitoring Well Abandonment Work Plan. Additional wells were retained as requested by Michigan Department of Environment, Great Lakes, and Energy (EGLE), as listed below and incorporated into a revised abandonment plan by the same title dated March 4, 2026.

The purpose of the well abandonment was to clean up the Building 44 area and reduce the number of redundant 1-inch wells, both shallow and deep, and remove 1-inch nested wells installed within the same borehole. The nested wells were selected for abandonment due to the potential for cross-contamination between the shallow and deep well screens. A representative selection of non-nested, shallow and deep 1-inch monitoring wells were retained and converted into permanent wells.

Monitoring Well Abandonment Summary

Work was completed between December 1 through December 15, 2025. Retained wells were finished with protective covers. The temporary wells were installed as 1-inch wells with a sand filter pack and an overlying bentonite seal as part of PFAS site characterization activities. Existing 2-inch monitoring wells and 4-inch injection testing wells in the area were also retained, with protective covers installed where needed. The monitoring wells that were abandoned are summarized in **Table 1** and the wells retained are summarized in **Table 2**. A summary of the well cover type installed for each well, flush mount or stick up, is also listed in **Table 2**. The locations of wells abandoned, could not be located, and retained are depicted in **Figure 1**. Well abandonment logs are included as **Attachment 1**. Monitoring well inspection logs documenting conditions of wells with new permanent covers are included as **Attachment 2**.

Temporary monitoring wells were abandoned using the modified plug-in-place (PIP) method consistent with the March 2026 Revised RACER Buick City Building 44 Area Monitoring Well Abandonment Work Plan described as follows:

1. At each location an attempt was made to extract the well without hole collapse. *Note that due to frozen conditions and other factors, temporary wells could not be extracted at any location.*
2. When extraction was not possible, a cement grout was prepared with at least 5 percent bentonite.
3. The well casings were cut at a depth of approximately two feet below ground surface.
4. Grout was placed in the well casing via the tremie method (i.e., the grout will be pumped from the bottom of the well upward). Grout was added until the well was filled to above the top of the well casing to grade.
5. The amount of grout added was verified to equal or exceed the calculated volume of the void filled.
6. The abandoned wells were checked for settlement after 24 hours and top off with grout, as necessary.

The following wells were originally planned for abandonment but were retained per EGLE request and were removed from the revised plan dated March 4, 2026: SB-04-34(4-9), SB-04-56(14-19), SB-04-57(14-19), and SB-04-69(14-19). Two deep wells to be retained were accidentally abandoned, SB-04-30(20-25) and SB-04-37(20-25).

Eighteen (18) wells were either inaccessible or unable to be located due to the following reasons:

- Wells to be Abandoned:
 - SB-04-136(5-10) and SB-04-136(18-23) are likely buried under a berm ramp and could not be located.
 - SB-04-139(5-10), SB-04-139(15-20), SB-04-126(10-15), and SB-04-127(10-15) are likely buried underneath brush and debris piles near a large soil pile in the northwest corner of the Building 44 area and could not be located.
 - SB-04-28(5-10), SB-04-28(15-20), and SB-04-57(4-9) are likely buried under frozen test pit debris and could not be located.
 - SB-04-36(4-9), SB-04-36(17-22), SB-04-39(8.5-13.5), SB-04-39(20-25), SB-04-98(3-8), and SB-04-98(21.5-26.5) are likely buried under dirt piles and could not be located.
- Wells to be Kept:
 - SB-04-125(10-15) is likely buried underneath brush and debris piles near the large soil pile in the northwest corner of the Building 44 area and could not be located.
 - SB-04-57(14-19) is likely buried under frozen test pit debris and could not be located.
 - SB-04-98(15-20) is likely buried under dirt piles from Ashley construction and landscaping activities and could not be located.

In summary, of the 219 monitoring wells in the Building 44 area, 131 were abandoned, 47 were converted to permanent wells, 23 were retained that were already permanent wells, and 18 were unable to be found.

EGLE
March 20, 2026

Enclosures

Tables:

Table 1 – Monitoring Wells Abandoned

Table 2 – Monitoring Wells Kept

Figures:

Figure 1 – Building 44 Updated Monitoring Well Network

Attachments:

Attachment 1 – Well Abandonment Logs

Attachment 2 – Permanent Well Cover Logs

Tables

Table 1
Monitoring Wells Abandoned
RACER Buick City
Flint, Michigan



Well ID	Top of Screen (ft BGS)	Bottom of Screen (ft BGS)	Ground Elevation (ft AMSL)	Top of Screen (ft AMSL)	Bottom of Screen (ft AMSL)	Well Type	Date Abandoned	Well Diameter (in)
SB-04-09(20-25)	20	25	735.12	715.12	710.12	Stick Up	12/2/2025	1
SB-04-09(7-12)	7	12	735.12	728.12	723.12	Stick Up	12/2/2025	1
SB-04-100(19-24)	19	24	734.11	715.11	710.11	Stick Up	12/1/2025	1
SB-04-100(9-14)	9	14	734.11	725.11	720.11	Stick Up	12/1/2025	1
SB-04-101(27-32)	27	32	734.15	707.15	702.15	Stick Up	12/2/2025	1
SB-04-101(4-9)	4	9	734.15	730.15	725.15	Stick Up	12/2/2025	1
SB-04-102(20-25)	20	25	734.34	714.34	709.34	Stick Up	12/3/2025	1
SB-04-102(6-11)	6	11	734.34	728.34	723.34	Stick Up	12/3/2025	1
SB-04-103(17-22)	17	22	733.34	716.34	711.34	Stick Up	12/1/2025	1
SB-04-103(5-10)	5	10	733.34	728.34	723.34	Stick Up	12/1/2025	1
SB-04-104(20-25)	20	25	735.92	715.92	710.92	Stick Up	12/2/2025	1
SB-04-104(7-12)	7	12	735.92	728.92	723.92	Stick Up	12/2/2025	1
SB-04-105(10-15)	10	15	736.29	726.29	721.29	Stick Up	12/2/2025	1
SB-04-105(20-25)	20	25	736.29	716.29	711.29	Stick Up	12/2/2025	1
SB-04-106(10-15)	10	15	738.07	728.07	723.07	Stick Up	12/3/2025	1
SB-04-106(20-25)	20	25	738.07	718.07	713.07	Stick Up	12/3/2025	1
SB-04-11(10-15)	10	15	731.04	721.04	716.04	Stick Up	12/4/2025	1
SB-04-11(19-24)	19	24	732.52	713.52	708.52	Stick Up	12/4/2025	1
SB-04-111(20-25)	20	25	731.504	711.5	706.5	Stick Up	12/3/2025	1
SB-04-111(4-9)	4	9	731.504	727.5	722.5	Stick Up	12/3/2025	1
SB-04-112(20-25)	15	20	736.33	721.33	716.33	Stick Up	12/2/2025	1
SB-04-112(5-10)	5	10	736.33	731.33	726.33	Stick Up	12/2/2025	1
SB-04-114(10-15)	10	15	737.97	727.97	722.97	Stick Up	12/3/2025	1
SB-04-114(20-25)	20	25	737.97	717.97	712.97	Stick Up	12/3/2025	1
SB-04-115(10-15)	10	15	738.69	728.69	723.69	Stick Up	12/3/2025	1
SB-04-115(20-25)	20	25	738.69	718.69	713.69	Stick Up	12/3/2025	1
SB-04-116(11-16)	11	16	738.43	727.43	722.43	Stick Up	12/3/2025	1
SB-04-116(20-25)	20	25	738.43	718.43	713.43	Stick Up	12/3/2025	1
SB-04-118(18-23)	18	23	737.91	719.91	714.91	Stick Up	12/3/2025	1
SB-04-118(6-11)	6	11	737.91	731.91	726.91	Stick Up	12/3/2025	1
SB-04-122R(23-28)	23	28	736.15	713.15	708.15	Stick Up	12/2/2025	1
SB-04-122R(7-12)	7	12	736.15	729.15	724.15	Stick Up	12/2/2025	1
SB-04-129(18-23)	18	23	731.45	713.45	708.45	Stick Up	12/5/2025	1
SB-04-129(3-8)	3	8	731.45	728.45	723.45	Stick Up	12/5/2025	1
SB-04-135(18-23)	18	23	730.78	712.78	707.78	Flush Mount	12/5/2025	1
SB-04-135(9-14)	9	14	730.78	721.78	716.78	Stick Up	12/5/2025	1
SB-04-137(18-28)	8	28	735.1	727.1	707.1	Stick Up	12/2/2025	1
SB-04-137(7-12)	7	12	735.1	728.1	723.1	Stick Up	12/2/2025	1
SB-04-138(20-25)	20	25	739.24	719.24	714.24	Stick Up	12/3/2025	1
SB-04-138(8-13)	8	13	739.24	731.24	726.24	Stick Up	12/3/2025	1
SB-04-15(19-24)	19	24	735.49	716.49	711.49	Stick Up	12/2/2025	1
SB-04-15(5-10)	5	10	735.49	730.49	725.49	Stick Up	12/2/2025	1
SB-04-16(19-24)	19	24	734.95	715.95	710.95	Stick Up	12/1/2025	1
SB-04-16(4-9)	4	9	734.95	730.95	725.95	Stick Up	12/1/2025	1
SB-04-17(19-24)	19	24	734.26	715.26	710.26	Stick Up	12/2/2025	1
SB-04-17(5-10)	5	10	734.26	729.26	724.26	Stick Up	12/2/2025	1
SB-04-18(16-21)	16	21	730.23	714.23	709.23	Stick Up	12/2/2025	1
SB-04-18(5-10)	5	10	730.23	725.23	720.23	Stick Up	12/2/2025	1
SB-04-25(12-17)	12	17	729.83	717.83	712.83	Flush Mount	12/5/2025	1
SB-04-25(4-9)	4	9	729.83	725.83	720.83	Flush Mount	12/5/2025	1

Table 1
Monitoring Wells Abandoned
RACER Buick City
Flint, Michigan



Well ID	Top of Screen (ft BGS)	Bottom of Screen (ft BGS)	Ground Elevation (ft AMSL)	Top of Screen (ft AMSL)	Bottom of Screen (ft AMSL)	Well Type	Date Abandoned	Well Diameter (in)
SB-04-30(20-25)	20	25	737.61	717.61	712.61	Stick Up	12/3/2025	1
SB-04-34(18-23)	18	23	734.04	716.04	711.04	Stick Up	12/4/2025	1
SB-04-35(17.5-22.5)	17.5	22.5	732.54	715.04	710.04	Stick Up	12/4/2025	1
SB-04-35(9-14)	9	14	732.54	723.54	718.54	Stick Up	12/4/2025	1
SB-04-37(20-25)	20	25	736.71	716.71	711.71	Flush Mount	12/4/2025	1
SB-04-38(12-17)	12	17	732.01	720.01	715.01	Stick Up	12/4/2025	1
SB-04-38(3-8)	3	8	732.01	729.01	724.01	Stick Up	12/4/2025	1
SB-04-40(16-21)	16	21	730.69	714.69	709.69	Stick Up	12/4/2025	1
SB-04-40(21-25)	21	25	730.69	709.69	705.69	Stick Up	12/4/2025	1
SB-04-40(5-10)	5	10	730.69	725.69	720.69	Stick Up	12/4/2025	1
SB-04-47(14-19)	14	19	731.36	717.36	712.36	Flush Mount	12/4/2025	1
SB-04-47(4-9)	4	9	731.36	727.36	722.36	Flush Mount	12/4/2025	1
SB-04-48(20-25)	20	25	734.1	714.1	709.1	Stick Up	12/1/2025	1
SB-04-48(7-12)	7	12	734.1	727.1	722.1	Stick Up	12/1/2025	1
SB-04-49(20-25)	20	25	731.19	711.19	706.19	Flush Mount	12/4/2025	1
SB-04-49(6.5-11.5)	6.5	11.5	731.25	724.75	719.75	Flush Mount	12/4/2025	1
SB-04-50(15-20)	15	20	730.97	715.97	710.97	Stick Up	12/2/2025	1
SB-04-50(4-9)	4	9	730.97	726.97	721.97	Stick Up	12/2/2025	1
SB-04-51(17-22)	17	22	735.06	718.06	713.06	Stick Up	12/1/2025	1
SB-04-51(8-13)	8	13	735.06	727.06	722.06	Stick Up	12/1/2025	1
SB-04-52(15-20)	15	20	734.89	719.89	714.89	Stick Up	12/1/2025	1
SB-04-52(5-10)	5	10	734.89	729.89	724.89	Stick Up	12/1/2025	1
SB-04-54(20-25)	20	25	736.51	716.51	711.51	Stick Up	12/2/2025	1
SB-04-54(4.5-9.5)	4.5	9.5	736.51	732.01	727.01	Stick Up	12/2/2025	1
SB-04-56(5-10)	5	10	728.48	723.48	718.48	Flush Mount	12/5/2025	1
SB-04-58R(11-16)	11	16	729.85	718.85	713.85	Flush Mount	12/5/2025	1
SB-04-58R(2-4)	2	4	730.05	728.05	726.05	Flush Mount	12/5/2025	1
SB-04-59(12-17)	12	17	730.17	718.17	713.17	Stick Up	12/5/2025	1
SB-04-59(4-9)	4	9	730.17	726.17	721.17	Stick Up	12/5/2025	1
SB-04-60(15-20)	15	20	730.34	715.34	710.34	Stick Up	12/5/2025	1
SB-04-60(4-9)	4	9	730.34	726.34	721.34	Stick Up	12/5/2025	1
SB-04-62(19-24)	19	24	733.86	714.86	709.86	Stick Up	12/1/2025	1
SB-04-62(8-13)	8	13	733.86	725.86	720.86	Stick Up	12/1/2025	1
SB-04-63(20-25)	20	25	733.71	713.71	708.71	Stick Up	12/1/2025	1
SB-04-63(9-14)	9	14	733.69	724.69	719.69	Stick Up	12/1/2025	1
SB-04-65(25-30)	25	30	738.29	713.29	708.29	Stick Up	12/3/2025	1
SB-04-65(3-8)	3	8	738.29	735.29	730.29	Stick Up	12/3/2025	1
SB-04-66(5-10)	5	10	738.15	733.15	728.15	Stick Up	12/3/2025	1
SB-04-66R(21-26)	NR	NR	738.15	NA	NA	Stick Up	12/3/2025	1
SB-04-68(19-24)	19	24	737.76	718.76	713.76	Stick Up	12/3/2025	1
SB-04-68(6-11)	6	11	737.76	731.76	726.76	Stick Up	12/3/2025	1
SB-04-69(5-10)	5	10	731.44	726.44	721.44	Flush Mount	12/4/2025	1
SB-04-70(16-21)	16	21	730.64	714.64	709.64	Flush Mount	12/5/2025	1
SB-04-70(8-13)	8	13	730.64	722.64	717.64	Flush Mount	12/5/2025	1
SB-04-71(15-20)	15	20	729.55	714.55	709.55	Flush Mount	12/5/2025	1
SB-04-71(7-12)	7	12	729.55	722.55	717.55	Flush Mount	12/5/2025	1
SB-04-72(15-20)	15	20	729.65	714.65	709.65	Flush Mount	12/4/2025	1
SB-04-72(5-10)	5	10	729.65	724.65	719.65	Flush Mount	12/4/2025	1
SB-04-73(15-20)	15	20	731.27	716.27	711.27	Flush Mount	12/5/2025	1
SB-04-73(6-11)	6	11	731.27	725.27	720.27	Flush Mount	12/5/2025	1

Table 1
Monitoring Wells Abandoned
RACER Buick City
Flint, Michigan



Well ID	Top of Screen (ft BGS)	Bottom of Screen (ft BGS)	Ground Elevation (ft AMSL)	Top of Screen (ft AMSL)	Bottom of Screen (ft AMSL)	Well Type	Date Abandoned	Well Diameter (in)
SB-04-74(15-20)	15	20	731.39	716.39	711.39	Stick Up	12/5/2025	1
SB-04-74(7-12)	7	12	731.36	724.36	719.36	Stick Up	12/5/2025	1
SB-04-75(12-17)	12	17	731.53	719.53	714.53	Stick Up	12/5/2025	1
SB-04-75(20-25)	20	25	731.53	711.53	706.53	Stick Up	12/5/2025	1
SB-04-81(19-24)	19	24	730.37	711.37	706.37	Flush Mount	12/5/2025	1
SB-04-81(5-10)	5	10	730.67	725.67	720.67	Flush Mount	12/5/2025	1
SB-04-82(18-23)	18	23	730.66	712.66	707.66	Stick Up	12/5/2025	1
SB-04-82(4-9)	4	9	730.66	726.66	721.66	Stick Up	12/5/2025	1
SB-04-83(21-26)	21	26	731.39	710.39	705.39	Stick Up	12/5/2025	1
SB-04-83(6-11)	6	11	731.39	725.39	720.39	Stick Up	12/5/2025	1
SB-04-85(15-20)	15	20	733.05	718.05	713.05	Stick Up	12/1/2025	1
SB-04-85(6-11)	6	11	733.05	727.05	722.05	Stick Up	12/1/2025	1
SB-04-86(15-20)	15	20	733.92	718.92	713.92	Stick Up	12/1/2025	1
SB-04-86(5-10)	5	10	733.92	728.92	723.92	Stick Up	12/1/2025	1
SB-04-89(20-25)	20	25	735.47	715.47	710.47	Stick Up	12/2/2025	1
SB-04-89(5-10)	5	10	735.47	730.47	725.47	Stick Up	12/2/2025	1
SB-04-90(15-17)	5	17	NR	NA	NA	Stick Up	12/2/2025	1
SB-04-90(24-29)	24	29	NR	NA	NA	Stick Up	12/2/2025	1
SB-04-90(6-11)	6	11	NR	NA	NA	Stick Up	12/2/2025	1
SB-04-92(21-26)	21	26	737.3	716.3	711.3	Stick Up	12/2/2025	1
SB-04-92(8-13)	8	13	737.3	729.3	724.3	Stick Up	12/2/2025	1
SB-04-93(24-29)	24	29	738.87	714.87	709.87	Stick Up	12/3/2025	1
SB-04-93(9-14)	9	14	738.87	729.87	724.87	Stick Up	12/3/2025	1
SB-04-94(10-15)	10	15	738.5	728.5	723.5	Stick Up	12/3/2025	1
SB-04-94(19-24)	19	24	738.5	719.5	714.5	Stick Up	12/3/2025	1
SB-04-94(23-28)	23	28	738.5	715.5	710.5	Stick Up	12/3/2025	1
SB-04-94(4-9)	4	9	738.5	734.5	729.5	Stick Up	12/3/2025	1
SB-04-97(23-28)	23	28	737.8	714.8	709.8	Stick Up	12/4/2025	1
SB-04-97(7-12)	7	12	737.8	730.8	725.8	Stick Up	12/4/2025	1
SB-04-99(21-26)	21	26	735.35	714.35	709.35	Stick Up	12/1/2025	1
SB-04-99(5-10)	5	10	735.35	730.35	725.35	Stick Up	12/1/2025	1

Notes:

1. ft BGS = Feet Below Ground Surface
2. ft AMSL = Feet Above Mean Sea Level
3. in = Inches
4. NR = Not Recorded
5. NA = Not Applicable

Table 2
Monitoring Wells Kept
RACER Buick City
Flint, Michigan



Wells Kept	Top of Screen (ft BGS)	Bottom of Screen (ft BGS)	Ground Elevation (ft AMSL)	Top of Screen (ft AMSL)	Bottom of Screen (ft AMSL)	Depth Classification	Previous Well Type	Surface Material at Location	Permanent Cover Added	Well Diameter (in)
SB-04-113(10-15)	10	15	737.97	727.97	722.97	Shallow	Stick Up	Grass	Stick Up Cover	1
SB-04-113(4-9)	4	9	736.48	732.48	727.48	Shallow	Stick Up	Grass	Stick Up Cover	1
SB-04-116(4-9)	4	9	738.43	734.43	729.43	Shallow	Stick Up	Concrete	Flush Mount Cover	1
SB-04-117 (24-28)	24	28	738.42	714.42	710.42	Deep	Stick Up	Concrete	Flush Mount Cover	1
SB-04-119 (18-23)	18	23	737.77	719.77	714.77	Deep	Stick Up	Grass	Stick Up Cover	1
SB-04-12(20-25)	20	25	735.11	715.11	710.11	Deep	Stick Up	Grass	Stick Up Cover	1
SB-04-13(6-11)	6	11	737.15	731.15	726.15	Shallow	Stick Up	Grass	Stick Up Cover	1
SB-04-14(6-11)	6	11	737.4	731.4	726.4	Shallow	Stick Up	Grass	Stick Up Cover	1
SB-04-19(8-13)	8	13	731.26	723.26	718.26	Shallow	Stick Up	Concrete	Flush Mount Cover	1
SB-04-20(10-15)	10	15	730.02	720.02	715.02	Deep	Stick Up	Concrete	Flush Mount Cover	1
SB-04-21(5-10)	5	10	738.6	733.6	728.6	Shallow	Stick Up	Concrete	Flush Mount Cover	1
SB-04-22(5-10)	5	10	736.61	731.61	726.61	Shallow	Stick Up	Grass	Stick Up Cover	1
SB-04-23 (5-10)	5	10	737.84	732.84	727.84	Shallow	Stick Up	Concrete	Flush Mount Cover	1
SB-04-24(7-12)	7	12	738.38	731.38	726.38	Shallow	Stick Up	Concrete	Flush Mount Cover	1
SB-04-26(5-10)	5	10	729.77	724.77	719.77	Shallow	Flush Mount	Concrete	--	1
SB-04-27(5-10)	5	10	729.22	724.22	719.22	Shallow	Flush Mount	Concrete	--	1
SB-04-29(15-20)	15	20	738.01	723.01	718.01	Shallow	Stick Up	Grass	Stick Up Cover	1
SB-04-30(9.5-14.5)	9.5	14.5	737.61	728.11	723.11	Shallow	Stick Up	Grass	Stick Up Cover	1
SB-04-31(20-25)	20	25	737.52	717.52	712.52	Deep	Stick Up	Concrete	Flush Mount Cover	1
SB-04-33 (19-24)	19	24	733.63	714.63	709.63	Deep	Stick Up	Concrete	Flush Mount Cover	1
SB-04-34(4-9)	4	9	734.04	730.04	725.04	Shallow	Stick Up	Concrete	Stick Up Cover	1
SB-04-46(4-9)	4	9	730.73	726.73	721.73	Shallow	Stick Up	Concrete	Flush Mount Cover	1
SB-04-49(13-18)	13	18	731.19	718.19	713.19	Deep	Flush Mount	Concrete	--	1
SB-04-55(20-25)	20	25	735.51	715.51	710.51	Deep	Stick Up	Grass	Stick Up Cover	1
SB-04-56(14-19)	14	19	728.48	714.48	709.48	Deep	Flush Mount	Concrete	--	1
SB-04-58(4.5-9.5)	4.5	9.5	730.05	725.55	720.55	Shallow	Flush Mount	Concrete	--	1
SB-04-61(11-16)	11	16	729.36	718.36	713.36	Deep	Flush Mount	Concrete	--	1
SB-04-64(19-24)	19	24	733.43	714.43	709.43	Deep	Stick Up	Grass	Stick Up Cover	1
SB-04-69(14-19)	14	19	731.44	717.44	712.44	Deep	Flush Mount	Concrete	--	1
SB-04-76(17-22)	17	22	732.05	715.05	710.05	Deep	Stick Up	Concrete	Flush Mount Cover	1
SB-04-84(15-20)	15	20	734.8	719.8	714.8	Deep	Stick Up	Grass	Stick Up Cover	1
SB-04-84(23-28)	23	28	734.8	711.8	706.8	Deep	Stick Up	Grass	Stick Up Cover	1
SB-04-87(18-23)	18	23	733.31	715.31	710.31	Deep	Stick Up	Grass	Stick Up Cover	1
SB-04-87(6-16)	6	16	733.31	727.31	717.31	Shallow	Stick Up	Grass	Stick Up Cover	1
SB-04-88(19-24)	19	24	733.02	714.02	709.02	Deep	Stick Up	Grass	Stick Up Cover	1
SB-04-88(6-16)	6	16	733.02	727.02	717.02	Shallow	Stick Up	Grass	Stick Up Cover	1
SB-04-89(13-18)	13	18	735.47	722.47	717.47	Deep	Stick Up	Grass	Stick Up Cover	1
SB-04-91(8-13)	8	13	736.4	728.4	723.4	Shallow	Stick Up	Grass	Stick Up Cover	1
SB-04-97 (16-21)	16	21	737.8	721.8	716.8	Deep	Stick Up	Grass	Stick Up Cover	1

Table 2
Monitoring Wells Kept
RACER Buick City
Flint, Michigan



Wells Kept	Top of Screen (ft BGS)	Bottom of Screen (ft BGS)	Ground Elevation (ft AMSL)	Top of Screen (ft AMSL)	Bottom of Screen (ft AMSL)	Depth Classification	Previous Well Type	Surface Material at Location	Permanent Cover Added	Well Diameter (in)
SB-04-123(7-12)	7	12	736.6	729.6	724.6	Shallow	Stick Up	Grass	Stick Up Cover	1
SB-04-124(8-13)	8	13	736.4	728.4	723.4	Shallow	Stick Up	Grass	Stick Up Cover	1
SB-04-128(4-9)	4	9	736.59	732.59	727.59	Shallow	Flush Mount	Concrete	--	1
MW-04-01	5	10	740.72	735.72	730.72	Shallow	Stick Up	Concrete	--	2
MW-04-02	4	14	741.12	737.12	727.12	Shallow	Stick Up	Concrete	--	2
04-1	4	14	731.25	727.25	717.25	Shallow	Flush Mount	Concrete	--	2
04-2	4	14	730.93	726.93	716.93	Shallow	Flush Mount	Concrete	--	2
04-3	4	14	NR	NA	NA	Shallow*	Flush Mount	Concrete	--	2
04-4	2.5	12.5	730.47	727.97	717.97	Shallow	Flush Mount	Concrete	--	2
04-5	NR	NR	730.91	NA	NA	Shallow*	Flush Mount	Concrete	--	2
04-160	15	22	729.61	714.61	707.61	Deep	Flush Mount	Concrete	--	2
MW-04-150(19-24)	19	24	733.36	714.36	709.36	Deep	Stick Up	Grass	Stick Up Cover	2
MW-04-150(8-13)	8	13	733.36	725.36	720.36	Shallow	Stick Up	Grass	Stick Up Cover	2
MW-04-151(15-20)	15	20	730.03	715.03	710.03	Deep	Stick Up	Concrete	Flush Mount Cover	2
MW-04-151(4-9)	4	9	730.03	726.03	721.03	Shallow	Stick Up	Concrete	Flush Mount Cover	2
MW-04-152(15-20)	15	20	730.06	715.06	710.06	Deep	Stick Up	Concrete	Flush Mount Cover	2
MW-04-152(4-9)	4	9	730.06	726.06	721.06	Shallow	Stick Up	Concrete	Flush Mount Cover	2
MW-04-155(5-10)	5	10	735.2	730.2	725.2	Shallow	Stick Up	Grass	Stick Up Cover	2
MW-04-156(20-25)	20	25	734.66	714.66	709.66	Deep	Stick Up	Grass	Stick Up Cover	2
MW-04-156(9-14)	9	14	734.66	725.66	720.66	Shallow	Stick Up	Grass	Stick Up Cover	2
MW-04-157(20-25)	20	25	734.93	714.93	709.93	Deep	Stick Up	Grass	Stick Up Cover	2
MW-04-157(5-10)	5	10	734.93	729.93	724.93	Shallow	Stick Up	Grass	Stick Up Cover	2
MW-04-158	3	8	729.33	726.33	721.33	Shallow	Flush Mount	Concrete	--	2
MW-04-159(18-23)	18	23	730.07	712.07	707.07	Deep	Flush Mount	Concrete	--	2
MW-04-159(4-9)	4	9	730.04	726.04	721.04	Shallow	Flush Mount	Concrete	--	2
MW-40-03	10	20	735.97	725.97	715.97	Shallow	Flush Mount	Concrete	--	2
RFI-44-04	2.8	7.8	NR	NA	NA	Shallow*	Flush Mount	Grass	--	2
RFI-44-05	8	18	731.96	723.96	713.96	Deep	Flush Mount	Concrete	--	2
RFI-44-06R	14	24	NR	NA	NA	Deep*	Flush Mount	Concrete	--	2
IW-04-01	7	12	732.3	725.3	720.3	Shallow	Stick Up	Grass	Stick Up Cover	4
IW-04-03	4	9	734.96	730.96	725.96	Shallow	Stick Up	Grass	Stick Up Cover	4

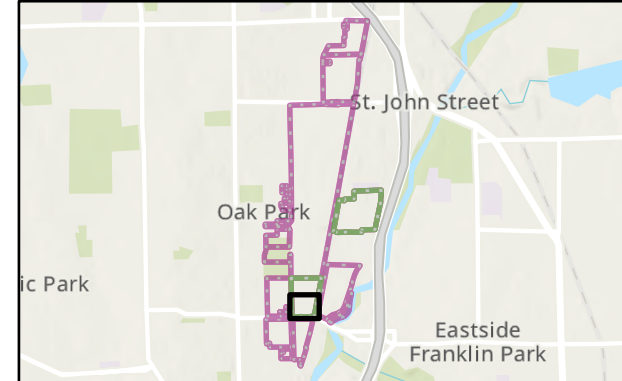
Notes:

1. ft BGS = Feet Below Ground Surface
2. ft AMSL = Feet Above Mean Sea Level
3. NR = Not Recorded
4. NA = Not Applicable
5. * = Inferred Shallow or Deep. Screen depths in ft AMSL could not be calculated due to missing screen interval information or ground surface elevation data.
6. -- = Location had a permanent cover prior to this event, therefore a permanent cover was not added.

Figures

DRAFT

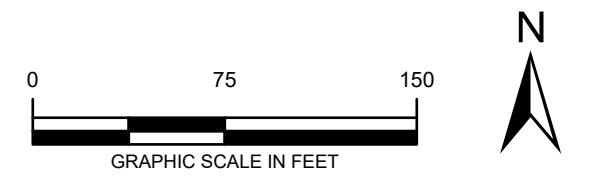
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LEGEND

- Monitoring Wells Available for Sampling
- Monitoring Wells that Could Not Be Located
- Monitoring Wells Abandoned
- Current RACER-owned Properties
- Former RACER-owned Properties

Notes:
 1. Well IDs starting with SB are 1" wells. Well IDs starting with MW, RFI, or 04 are 2" wells. Well IDs starting with IW are 4" wells.



RACER TRUST BUICK CITY FLINT, MI	
BUILDING 44 UPDATED MONITORING WELL NETWORK	
	FIGURE 1

Attachment 1

Well Abandonment Logs

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-09(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-09(20-25)

Project Number: 30275629

Date Installed: 6/1/2020

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 24.2 ft

Water Table Depth from TOC: 10.11 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 24.2 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-09(20-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-09(7-12)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-09(7-12)

Project Number: 30275629

Date Installed: 6/1/2020

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 14.01 ft

Water Table Depth from TOC: 9.98 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 14.01 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-09(7-12)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-100(19-24)

Site Name: Buick City

County: Genesee

Well ID: SB-04-100(19-24)

Project Number: 30275629

Date Installed: 2/23/2021

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 26.22 ft

Water Table Depth from TOC: 12.13 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 26.22 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-100(19-24)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-100(9-14)

Site Name: Buick City

County: Genesee

Well ID: SB-04-100(9-14)

Project Number: 30275629

Date Installed: 2/23/2021

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 17.69 ft

Water Table Depth from TOC: 8.32 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 17.69 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments:

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-100(9-14)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-101(27-32)

Site Name: Buick City

County: Genesee

Well ID: SB-04-101(27-32)

Project Number: 30275629

Date Installed: 3/29/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 34.81 ft

Water Table Depth from TOC: 18.04 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 34.81 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-101(27-32)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-101(4-9)

Site Name: Buick City

County: Genesee

Well ID: SB-04-101(4-9)

Project Number: 30275629

Date Installed: 3/29/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 10 ft

Water Table Depth from TOC: 6.71 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 10 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

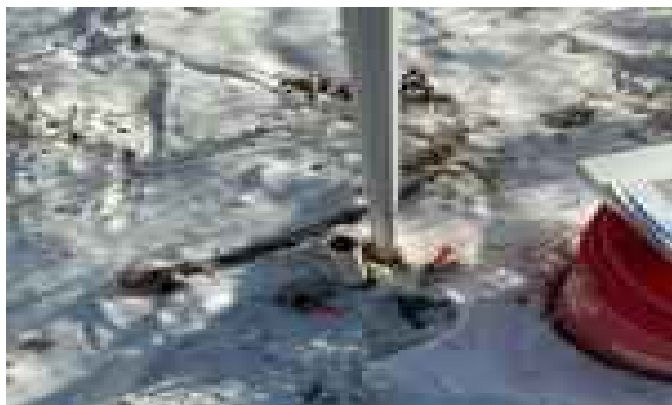
MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-101(4-9)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-102(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-102(20-25)

Project Number: 30275629

Date Installed: 3/30/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 26.99 ft

Water Table Depth from TOC: 12.48 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 26.99 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-102(20-25)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-102(6-11)

Site Name: Buick City

County: Genesee

Well ID: SB-04-102(6-11)

Project Number: 30275629

Date Installed: 3/30/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 13.61 ft

Water Table Depth from TOC: 7.79 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 13.61 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-102(6-11)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-103(17-22)

Site Name: Buick City

County: Genesee

Well ID: SB-04-103(17-22)

Project Number: 30275629

Date Installed: 3/31/2021

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 25.05 ft

Water Table Depth from TOC: 11.22 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 25.05 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-103(17-22)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-103(5-10)

Site Name: Buick City

County: Genesee

Well ID: SB-04-103(5-10)

Project Number: 30275629

Date Installed: 3/31/2021

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 12.99 ft

Water Table Depth from TOC: 8.33 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 12.99 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-103(5-10)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-104(20-25)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-104(20-25)

Project Number: 30275629

Date Installed: 3/30/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 28.36 ft

Water Table Depth from TOC: 15.93 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 28.36 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-104(20-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-104(7-12)

Site Name: Buick City

County: Genesee

Well ID: SB-04-104(7-12)

Project Number: 30275629

Date Installed: 3/30/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 15.08 ft

Water Table Depth from TOC: 9.57 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 15.08 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-104(7-12)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-105(10-15)

Site Name: Buick City

County: Genesee

Well ID: SB-04-105(10-15)

Project Number: 30275629

Date Installed: 3/30/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 12.81 ft

Water Table Depth from TOC: 7.98 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 12.81 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-105(10-15)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-105(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-105(20-25)

Project Number: 30275629

Date Installed: 3/30/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 17.64 ft

Water Table Depth from TOC: 14.54 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 17.64 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-105(20-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-106(10-15)

Site Name: Buick City

County: Genesee

Well ID: SB-04-106(10-15)

Project Number: 30275629

Date Installed: 3/31/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 18.36 ft

Water Table Depth from TOC: 10.68 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 18.36 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-106(10-15)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-106(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-106(20-25)

Project Number: 30275629

Date Installed: 3/31/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 28.57 ft

Water Table Depth from TOC: 16.41 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 28.57 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-106(20-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-11(10-15)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-11(10-15)

Project Number: 30275629

Date Installed: 5/28/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 17.83 ft

Water Table Depth from TOC: 8.85 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 17.83 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-11(10-15)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-11(19-24)

Site Name: Buick City

County: Genesee

Well ID: SB-04-11(19-24)

Project Number: 30275629

Date Installed: 5/28/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 24.44 ft

Water Table Depth from TOC: 7.27 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 24.44 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-11(19-24)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-111(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-111(20-25)

Project Number: 30275629

Date Installed: 5/14/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 24.68 ft

Water Table Depth from TOC: 13 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 24.68 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-111(20-25)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-111(4-9)

Site Name: Buick City

County: Genesee

Well ID: SB-04-111(4-9)

Project Number: 30275629

Date Installed: 5/14/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 12.25 ft

Water Table Depth from TOC: 5.93 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 12.25 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-111(4-9)

Well before Abandonment



Well after Abandonment



Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-112(20-25)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-112(20-25)

Project Number: 30275629

Date Installed: 5/11/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 27.04 ft

Water Table Depth from TOC: 15.41 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 27.04 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-112(20-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-112(5-10)

Site Name: Buick City

County: Genesee

Well ID: SB-04-112(5-10)

Project Number: 30275629

Date Installed: 5/11/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 12.7 ft

Water Table Depth from TOC: 8.78 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 12.7 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured
Other Grouting Method Other: _____

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing
ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-112(5-10)

Well before Abandonment



Well after Abandonment



Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-114(10-15)

Site Name: Buick City

County: Genesee

Well ID: SB-04-114(10-15)

Project Number: 30275629

Date Installed: 5/13/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 17.1 ft

Water Table Depth from TOC: 9.65 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 17.1 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-114(10-15)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-114(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-114(20-25)

Project Number: 30275629

Date Installed: 5/13/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 27.32 ft

Water Table Depth from TOC: 18.21 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 27.32 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-114(20-25)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-115(10-15)

Site Name: Buick City

County: Genesee

Well ID: SB-04-115(10-15)

Project Number: 30275629

Date Installed: 5/13/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 16.94 ft

Water Table Depth from TOC: 9.71 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 16.94 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-115(10-15)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-115(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-115(20-25)

Project Number: 30275629

Date Installed: 5/13/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 25.93 ft

Water Table Depth from TOC: 18.11 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 25.93 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-115(20-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-116(11-16)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-116(11-16)

Project Number: 30275629

Date Installed: 5/12/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 17.02 ft

Water Table Depth from TOC: 9.16 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 17.02 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-116(11-16)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-116(20-25)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-116(20-25)

Project Number: 30275629

Date Installed: 5/12/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 27.34 ft

Water Table Depth from TOC: 16.08 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 27.34 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-116(20-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-118(19-24)

Site Name: Buick City

County: Genesee

Well ID: SB-04-118(19-24)

Project Number: 30275629

Date Installed: 5/13/2021

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 19 ft

Water Table Depth from TOC: NA ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 19 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: Wells broken off at ground surface. Did not gauge.

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-118(19-24)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-118(6-11)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-118(6-11)

Project Number: 30275629

Date Installed: 5/13/2021

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 11 ft

Water Table Depth from TOC: NA ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 11 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: Wells broken off at ground surface. Did not gauge.

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-118(6-11)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-122R(23-28)

Site Name: Buick City

County: Genesee

Well ID: SB-04-122R(23-28)

Project Number: 30275629

Date Installed:

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 30.26 ft

Water Table Depth from TOC: 19.02 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from 30.26 ft to 0 ft Grout Type: Bentonite Cement Slurry

4in Annulus Grouted: Yes No from ft to ft Grout Type:

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-122R(23-28)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-122R(7-12)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-122R(7-12)

Project Number: 30275629

Date Installed: 12/14/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 15.3 ft

Water Table Depth from TOC: 8.47 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from 15.3 ft to 0 ft Grout Type: Bentonite Cement Slurry

4in Annulus Grouted: Yes No from ft to ft Grout Type:

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-122R(7-12)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-129(18-23)

Site Name: Buick City

County: Genesee

Well ID: SB-04-129(18-23)

Project Number: 30275629

Date Installed: 12/14/2021

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 24.99 ft

Water Table Depth from TOC: 14.27 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from 24.99 ft to 0 ft Grout Type: Bentonite Cement Slurry

4in Annulus Grouted: Yes No from ft to ft Grout Type:

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



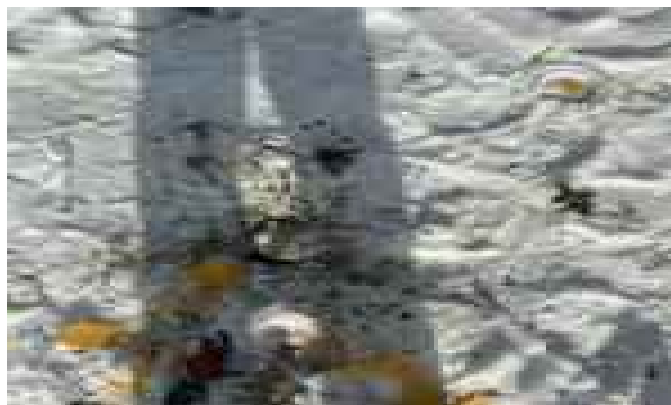
Site Name : Buick City

Well ID: SB-04-129(18-23)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-129(3-8)

Site Name: Buick City

County: Genesee

Well ID: SB-04-129(3-8)

Project Number: 30275629

Date Installed: 12/14/2021

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 10.3 ft

Water Table Depth from TOC: 4.76 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from 10.3 ft to 0 ft Grout Type: Bentonite Cement Slurry

4in Annulus Grouted: Yes No from ft to ft Grout Type:

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-129(3-8)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-135(18-23)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-135(18-23)

Project Number: 30275629

Date Installed: 9/21/2021

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 22.89 ft

Water Table Depth from TOC: 10.02 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 22.89 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-135(18-23)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-135(9-14)

Site Name: Buick City

County: Genesee

Well ID: SB-04-135(9-14)

Project Number: 30275629

Date Installed: 9/21/2021

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 13.75 ft

Water Table Depth from TOC: 3.34 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 13.75 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-135(9-14)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-137(18-28)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-137(18-28)

Project Number: 30275629

Date Installed: 9/22/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 29.03 ft

Water Table Depth from TOC: 13.68 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 10 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 29.03 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-137(18-28)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-137(7-12)

Site Name: Buick City

County: Genesee

Well ID: SB-04-137(7-12)

Project Number: 30275629

Date Installed: 9/22/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 13.8 ft

Water Table Depth from TOC: 8.85 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 13.8 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-137(7-12)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-138(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-138(20-25)

Project Number: 30275629

Date Installed: 12/16/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 22.29 ft

Water Table Depth from TOC: 11.33 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 22.29 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-138(20-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-138(8-13)

Site Name: Buick City

County: Genesee

Well ID: SB-04-138(8-13)

Project Number: 30275629

Date Installed: 12/16/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 11.79 ft

Water Table Depth from TOC: 8.42 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 11.79 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-138(8-13)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-15(19-24)

Site Name: Buick City

County: Genesee

Well ID: SB-04-15(19-24)

Project Number: 30275629

Date Installed: 5/29/2020

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 24.81 ft

Water Table Depth from TOC: 10.72 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 24.81 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-15(19-24)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-15(5-10)

Site Name: Buick City

County: Genesee

Well ID: SB-04-15(5-10)

Project Number: 30275629

Date Installed: 5/29/2020

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 12.61 ft

Water Table Depth from TOC: 8.27 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 12.61 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-15(5-10)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-16(19-24)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-16(19-24)

Project Number: 30275629

Date Installed: 5/29/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 24.77 ft

Water Table Depth from TOC: 10.21 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 24.77 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-16(19-24)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-16(4-9)

Site Name: Buick City

County: Genesee

Well ID: SB-04-16(4-9)

Project Number: 30275629

Date Installed: 5/29/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 9.84 ft

Water Table Depth from TOC: 7.08 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 9.84 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-16(4-9)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-17(19-24)

Site Name: Buick City

County: Genesee

Well ID: SB-04-17(19-24)

Project Number: 30275629

Date Installed: 5/29/2020

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 24.74 ft

Water Table Depth from TOC: 9 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 24.74 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

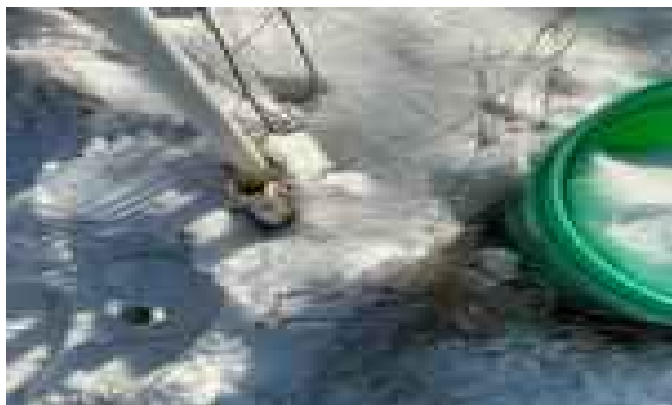
MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-17(19-24)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-17(5-10)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-17(5-10)

Project Number: 30275629

Date Installed: 5/29/2020

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 12.95 ft

Water Table Depth from TOC: 10.74 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 12.95 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-17(5-10)

Well before Abandonment



Well after Abandonment



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Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-18(16-21)

Site Name: Buick City

County: Genesee

Well ID: SB-04-18(16-21)

Project Number: 30275629

Date Installed: 5/28/2020

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 21.38 ft

Water Table Depth from TOC: 6.67 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 21.38 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing
ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-18(16-21)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-18(5-10)

Site Name: Buick City

County: Genesee

Well ID: SB-04-18(5-10)

Project Number: 30275629

Date Installed: 5/28/2020

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 12.69 ft

Water Table Depth from TOC: 7.18 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 12.69 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-18(5-10)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-25(12-17)

Site Name: Buick City

County: Genesee

Well ID: SB-04-25(12-17)

Project Number: 30275629

Date Installed: 5/27/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 16.65 ft

Water Table Depth from TOC: 4.7 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 16.65 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-25(12-17)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-25(4-9)

Site Name: Buick City

County: Genesee

Well ID: SB-04-25(4-9)

Project Number: 30275629

Date Installed: 5/27/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 8.69 ft

Water Table Depth from TOC: 2.01 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 8.69 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other: _____

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-25(4-9)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-30(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-30(20-25)

Project Number: 30275629

Date Installed: 7/27/2020

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 28.02 ft

Water Table Depth from TOC: 15.67 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 28.02 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-30(20-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-34(18-23)

Site Name: Buick City

County: Genesee

Well ID: SB-04-34(18-23)

Project Number: 30275629

Date Installed: 7/28/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 24.48 ft

Water Table Depth from TOC: 10.38 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 24.48 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



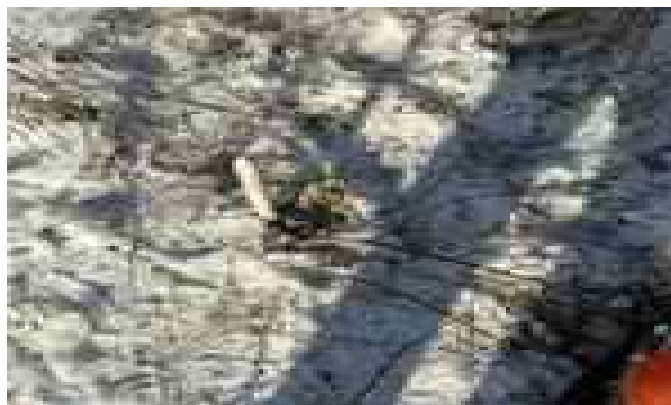
Site Name : Buick City

Well ID: SB-04-34(18-23)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-35(17.5-22.5)

Site Name: Buick City

County: Genesee

Well ID: SB-04-35(17.5-22.5)

Project Number: 30275629

Date Installed: 7/29/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 21.39 ft

Water Table Depth from TOC: 7.39 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 21.39 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-35(17.5-22.5)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-35(9-14)

Site Name: Buick City

County: Genesee

Well ID: SB-04-35(9-14)

Project Number: 30275629

Date Installed: 7/29/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 12.96 ft

Water Table Depth from TOC: 6.81 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 12.96 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-35(9-14)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-37(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-37(20-25)

Project Number: 30275629

Date Installed: 7/30/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 24.08 ft

Water Table Depth from TOC: 10.29 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 24.08 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-37(20-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-38(12-17)

Site Name: Buick City

County: Genesee

Well ID: SB-04-38(12-17)

Project Number: 30275629

Date Installed: 7/29/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 17.02 ft

Water Table Depth from TOC: 9.47 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 17.02 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-38(12-17)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-38(3-8)

Site Name: Buick City

County: Genesee

Well ID: SB-04-38(3-8)

Project Number: 30275629

Date Installed: 7/29/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 9.32 ft

Water Table Depth from TOC: 4.97 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 9.32 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-38(3-8)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-40(16-21)

Site Name: Buick City

County: Genesee

Well ID: SB-04-40(16-21)

Project Number: 30275629

Date Installed: 7/29/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 23.02 ft

Water Table Depth from TOC: 8.4 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 23.02 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-40(16-21)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-40(21-25)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-40(21-25)

Project Number: 30275629

Date Installed: 7/29/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 26.2 ft

Water Table Depth from TOC: 7.84 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 26.2 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-40(21-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-40(5-10)

Site Name: Buick City

County: Genesee

Well ID: SB-04-40(5-10)

Project Number: 30275629

Date Installed: 7/29/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 12.06 ft

Water Table Depth from TOC: 5.29 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 12.06 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-40(5-10)

Well before Abandonment



Well after Abandonment



A solid black rectangular box used to redact the signature of the consultant.

Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-47(14-19)

Site Name: Buick City

County: Genesee

Well ID: SB-04-47(14-19)

Project Number: 30275629

Date Installed: 7/30/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 18.48 ft

Water Table Depth from TOC: 5.26 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 18.48 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-47(14-19)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-47(4-9)

Site Name: Buick City

County: Genesee

Well ID: SB-04-47(4-9)

Project Number: 30275629

Date Installed: 7/30/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 8.66 ft

Water Table Depth from TOC: 4.92 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 8.66 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-47(4-9)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-48(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-48(20-25)

Project Number: 30275629

Date Installed: 8/3/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 27.6 ft

Water Table Depth from TOC: 11.24 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 27.6 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-48(20-25)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-48(7-12)

Site Name: Buick City

County: Genesee

Well ID: SB-04-48(7-12)

Project Number: 30275629

Date Installed: 8/3/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 15 ft

Water Table Depth from TOC: 10.66 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 15 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-48(7-12)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-49(20-25)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-49(20-25)

Project Number: 30275629

Date Installed: 7/30/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 24.44 ft

Water Table Depth from TOC: 19.65 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 24.44 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-49(20-25)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-49(6.5-11.5)

Site Name: Buick City

County: Genesee

Well ID: SB-04-49(6.5-11.5)

Project Number: 30275629

Date Installed: 7/30/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 10.16 ft

Water Table Depth from TOC: 4.81 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 10.16 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-49(6.5-11.5)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-50(15-20)

Site Name: Buick City

County: Genesee

Well ID: SB-04-50(15-20)

Project Number: 30275629

Date Installed: 8/3/2020

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 22.22 ft

Water Table Depth from TOC: 7.37 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 22.22 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured
Other Grouting Method Other: _____

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-50(15-20)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-50(4-9)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-50(4-9)

Project Number: 30275629

Date Installed: 8/3/2020

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 11.71 ft

Water Table Depth from TOC: 7.63 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 11.71 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-50(4-9)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-51(17-22)

Site Name: Buick City

County: Genesee

Well ID: SB-04-51(17-22)

Project Number: 30275629

Date Installed: 7/31/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 23.24 ft

Water Table Depth from TOC: 9.31 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 23.24 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-51(17-22)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-51(8-13)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-51(8-13)

Project Number: 30275629

Date Installed: 7/31/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 13.86 ft

Water Table Depth from TOC: 10.78 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 13.86 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-51(8-13)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-52(15-20)

Site Name: Buick City

County: Genesee

Well ID: SB-04-52(15-20)

Project Number: 30275629

Date Installed: 7/31/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 21.38 ft

Water Table Depth from TOC: 8.38 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 21.28 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-52(15-20)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-52(5-10)

Site Name: Buick City

County: Genesee

Well ID: SB-04-52(5-10)

Project Number: 30275629

Date Installed: 7/31/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 12.24 ft

Water Table Depth from TOC: 8.02 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 12.24 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-52(5-10)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-54(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-54(20-25)

Project Number: 30275629

Date Installed: 7/30/2020

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 26.99 ft

Water Table Depth from TOC: 13.6 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 26.99 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing
ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-54(20-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-54(4.5-9.5)

Site Name: Buick City

County: Genesee

Well ID: SB-04-54(4.5-9.5)

Project Number: 30275629

Date Installed: 7/30/2020

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 15.01 ft

Water Table Depth from TOC: 8.36 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 15.01 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-54(4.5-9.5)

Well before Abandonment



Well after Abandonment



Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-56(5-10)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-56(5-10)

Project Number: 30275629

Date Installed: 7/29/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 9.71 ft

Water Table Depth from TOC: 2.37 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 9.71 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments None:

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-56(5-10)

Well before Abandonment



Well after Abandonment



A solid black rectangular box used to redact the signature of the consultant.

Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-58R(11-16)

Site Name: Buick City

County: Genesee

Well ID: SB-04-58R(11-16)

Project Number: 30275629

Date Installed: 4/1/2021

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 15.87 ft

Water Table Depth from TOC: 3 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 15.87 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-58R(11-16)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-58R(2-4)

Site Name: Buick City

County: Genesee

Well ID: SB-04-58R(2-4)

Project Number: 30275629

Date Installed: 4/1/2021

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 4.93 ft

Water Table Depth from TOC: 2.86 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 2 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 4.93 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-58R(2-4)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-59(12-17)

Site Name: Buick City

County: Genesee

Well ID: SB-04-59(12-17)

Project Number: 30275629

Date Installed: 7/29/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 17.28 ft

Water Table Depth from TOC: 5 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 17.28 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-59(12-17)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-59(4-9)

Site Name: Buick City

County: Genesee

Well ID: SB-04-59(4-9)

Project Number: 30275629

Date Installed: 7/29/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 9.79 ft

Water Table Depth from TOC: 3.7 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 9.79 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-59(4-9)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-60(15-20)

Site Name: Buick City

County: Genesee

Well ID: SB-04-60(15-20)

Project Number: 30275629

Date Installed: 7/29/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 21.53 ft

Water Table Depth from TOC: 8.57 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 21.53 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-60(15-20)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-60(4-9)

Site Name: Buick City

County: Genesee

Well ID: SB-04-60(4-9)

Project Number: 30275629

Date Installed: 7/29/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 9.84 ft

Water Table Depth from TOC: 3.93 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 9.84 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-60(4-9)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-62(19-24)

Site Name: Buick City

County: Genesee

Well ID: SB-04-62(19-24)

Project Number: 30275629

Date Installed: 8/7/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 25.13 ft

Water Table Depth from TOC: 11.58 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 25.13 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-62(19-24)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-62(8-13)

Site Name: Buick City

County: Genesee

Well ID: SB-04-62(8-13)

Project Number: 30275629

Date Installed: 8/7/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 15.14 ft

Water Table Depth from TOC: 6.88 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 15.14 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-62(8-13)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-63(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-63(20-25)

Project Number: 30275629

Date Installed: 8/6/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 27.68 ft

Water Table Depth from TOC: 11.25 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 27.68 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-63(20-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-63(9-14)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-63(9-14)

Project Number: 30275629

Date Installed: 8/6/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 14.75 ft

Water Table Depth from TOC: 6.99 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 14.75 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-63(9-14)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-65(25-30)

Site Name: Buick City

County: Genesee

Well ID: SB-04-65(25-30)

Project Number: 30275629

Date Installed: 8/18/2020

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 32.04 ft

Water Table Depth from TOC: 16.8 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 32.04 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-65(25-30)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-65(3-8)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-65(3-8)

Project Number: 30275629

Date Installed: 8/18/2020

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 13.45 ft

Water Table Depth from TOC: 8.95 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 13.45 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-65(3-8)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-66(21-26)

Site Name: Buick City

County: Genesee

Well ID: SB-04-66(21-26)

Project Number: 30275629

Date Installed: 8/17/2020

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 29.82 ft

Water Table Depth from TOC: 17.2 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 29.82 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-66(21-26)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-66(5-10)

Site Name: Buick City

County: Genesee

Well ID: SB-04-66(5-10)

Project Number: 30275629

Date Installed: 8/17/2020

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 5 ft

Water Table Depth from TOC: 0.7 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 5 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: Well broken off at ground surface

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-66(5-10)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-68(19-24)

Site Name: Buick City

County: Genesee

Well ID: SB-04-68(19-24)

Project Number: 30275629

Date Installed: 8/17/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 24.99 ft

Water Table Depth from TOC: 14.19 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 24.99 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-68(19-24)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-68(6-11)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-68(6-11)

Project Number: 30275629

Date Installed: 8/17/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 13.12 ft

Water Table Depth from TOC: 9.43 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 13.12 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-68(6-11)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-69(5-10)

Site Name: Buick City

County: Genesee

Well ID: SB-04-69(5-10)

Project Number: 30275629

Date Installed: 9/28/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 9.66 ft

Water Table Depth from TOC: 4.56 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 9.67 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-69(5-10)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-70(16-21)

Site Name: Buick City

County: Genesee

Well ID: SB-04-70(16-21)

Project Number: 30275629

Date Installed: 9/28/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 21.54 ft

Water Table Depth from TOC: 4.45 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 21.54 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-70(16-21)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-70(8-13)

Site Name: Buick City

County: Genesee

Well ID: SB-04-70(8-13)

Project Number: 30275629

Date Installed: 9/28/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 13.13 ft

Water Table Depth from TOC: 3.8 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 13.13 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-70(8-13)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-71(15-20)

Site Name: Buick City

County: Genesee

Well ID: SB-04-71(15-20)

Project Number: 30275629

Date Installed: 9/23/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 18.34 ft

Water Table Depth from TOC: 3.67 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 18.34 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-71(15-20)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-71(7-12)

Site Name: Buick City

County: Genesee

Well ID: SB-04-71(7-12

Project Number: 30275629

)Date Installed: 9/23/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 12.09 ft

Water Table Depth from TOC: 3.51 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 12.09 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-71(7-12)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-72(15-20)

Site Name: Buick City

County: Genesee

Well ID: SB-04-72(15-20)

Project Number: 30275629

Date Installed: 9/23/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 18.35 ft

Water Table Depth from TOC: 2.85 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 18.35 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-72(15-20)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-72(5-10)

Site Name: Buick City

County: Genesee

Well ID: SB-04-72(5-10)

Project Number: 30275629

Date Installed: 9/23/2020

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 8.5 ft

Water Table Depth from TOC: 2.71 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 8.5 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-72(5-10)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-73(15-20)

Site Name: Buick City

County: Genesee

Well ID: SB-04-73(15-20)

Project Number: 30275629

Date Installed: 9/29/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 19.98 ft

Water Table Depth from TOC: 4.83 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 19.98 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured
Other Grouting Method Other: _____

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-73(15-20)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-73(6-11)

Site Name: Buick City

County: Genesee

Well ID: SB-04-73(6-11)

Project Number: 30275629

Date Installed: 9/28/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 11.09 ft

Water Table Depth from TOC: 4.22 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 11.09 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing
ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-73(6-11)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-74(15-20)

Site Name: Buick City

County: Genesee

Well ID: SB-04-74(15-20)

Project Number: 30275629

Date Installed: 9/24/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 20.74 ft

Water Table Depth from TOC: 6.89 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 20.74 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



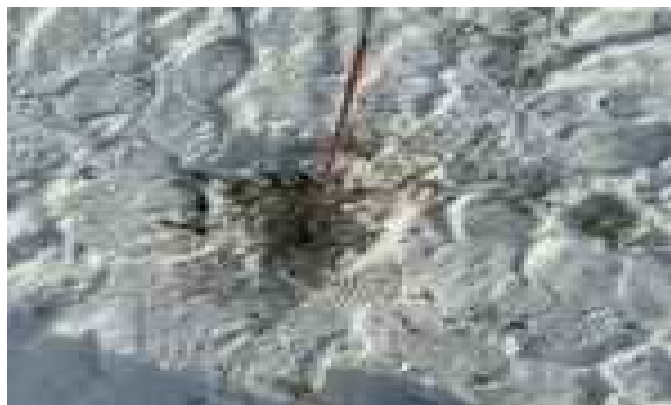
Site Name : Buick City

Well ID: SB-04-74(15-20)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-74(7-12)

Site Name: Buick City

County:

Well ID: SB-04-74(7-12)

Project Number: 30275629

Date Installed: 9/24/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 14.4 ft

Water Table Depth from TOC: 7.35 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 14.4 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-74(7-12)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-75(12-17)

Site Name: Buick City

County: Genesee

Well ID: SB-04-75(12-17)

Project Number: 30275629

Date Installed: 9/24/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 19.73 ft

Water Table Depth from TOC: 8.36 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 19.73 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

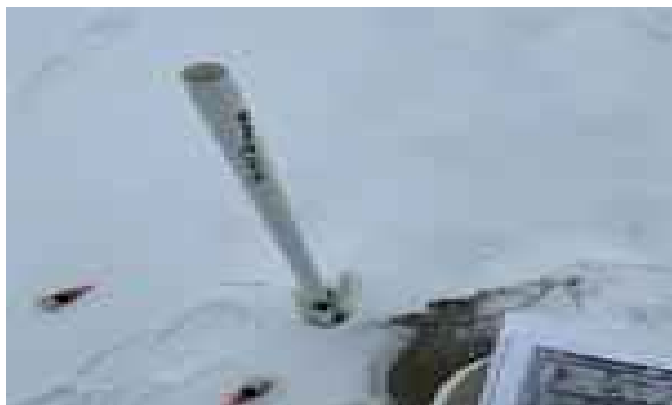
MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-75(12-17)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-75(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-75(20-25)

Project Number: 30275629

Date Installed: 9/24/2020

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 23.82 ft

Water Table Depth from TOC: 6.11 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 23.83 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-75(20-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-81(19-24)

Site Name: Buick City

County: Genesee

Well ID: SB-04-81(19-24)

Project Number: 30275629

Date Installed: 1/8/2021

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 23.69 ft

Water Table Depth from TOC: 9.9 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 23.69 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-81(19-24)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-81(5-10)

Site Name: Buick City

County: Genesee

Well ID: SB-04-81(5-10)

Project Number: 30275629

Date Installed: 1/8/2021

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 9.89 ft

Water Table Depth from TOC: 3.53 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 9.89 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-81(5-10)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-82(18-23)

Site Name: Buick City

County: Genesee

Well ID: SB-04-82(18-23)

Project Number: 30275629

Date Installed: 1/8/2021

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 25.11 ft

Water Table Depth from TOC: 11.68 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 25.11 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-82(18-23)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-82(4-9)

Site Name: Buick City

County: Genesee

Well ID: SB-04-82(4-9)

Project Number: 30275629

Date Installed: 1/8/2021

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 10.89 ft

Water Table Depth from TOC: 4.53 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 10.89 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-82(4-9)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-83(21-26)

Site Name: Buick City

County: Genesee

Well ID: SB-04-83(21-26)

Project Number: 30275629

Date Installed: 1/8/2021

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 28.02 ft

Water Table Depth from TOC: 3.74 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 28.02 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-83(21-26)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-83(6-11)

Site Name: Buick City

County: Genesee

Well ID: SB-04-83(6-11)

Project Number: 30275629

Date Installed: 1/8/2021

Date Abandoned: 12/5/2025

Subcontractor: Terra Probe

Well Depth: 11.7 ft

Water Table Depth from TOC: 4.68 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 11.7 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured
Other Grouting Method Other: _____

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-83(6-11)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/5/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-85(15-20)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-85(15-20)

Project Number: 30275629

Date Installed: 9/28/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 19.99 ft

Water Table Depth from TOC: 9.31 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 19.99 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-85(15-20)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-85(6-11)

Site Name: Buick City

County:

Well ID: SB-04-85(6-11)

Project Number: 30275629

Date Installed: 9/28/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 12.4 ft

Water Table Depth from TOC: 6.93 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 12.4 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-85(6-11)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-86(15-20)

Site Name: Buick City

County: Genesee

Well ID: SB-04-86(15-20)

Project Number: 30275629

Date Installed: 9/24/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 19.38 ft

Water Table Depth from TOC: 10.06 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 19.38 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments None:

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-86(15-20)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-86(5-10)

Site Name: Buick City

County: Genesee

Well ID: SB-04-86(5-10)

Project Number: 30275629

Date Installed: 9/24/2020

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 10 ft

Water Table Depth from TOC: NA ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 10 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: Well broken. Could not gauge

Notes:

ft - feet in - inches TOC - Top of Casing
ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-86(5-10)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-89(20-25)

Site Name: Buick City

County: Genesee

Well ID: SB-04-89(20-25)

Project Number: 30275629

Date Installed: 1/15/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 26.5 ft

Water Table Depth from TOC: 12.65 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 26.5 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-89(20-25)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-89(5-10)

Site Name: Buick City

County: Genesee

Well ID: SB-04-89(5-10)

Project Number: 30275629

Date Installed: 1/15/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 11.53 ft

Water Table Depth from TOC: 5.75 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 11.53 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-89(5-10)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-90(15-17)

Site Name: Buick City

County: Genesee

Well ID: SB-04-90(15-17)

Project Number: 30275629

Date Installed: 2/24/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 21.13 ft

Water Table Depth from TOC: 14.56 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 2 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 21.13 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-90(15-17)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-90(24-29)

Site Name: Buick City

County: Genesee

Well ID: SB-04-90(24-29)

Project Number: 30275629

Date Installed: 2/24/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 31.69 ft

Water Table Depth from TOC: 14.8 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 31.69 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-90(24-29)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-90(6-11)

Site Name: Buick City

County: Genesee

Well ID: SB-04-90(6-11)

Project Number: 30275629

Date Installed: 2/24/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 14.68 ft

Water Table Depth from TOC: 9.46 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 14.68 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing
ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-90(6-11)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-92(21-26)

Site Name: Buick City

County: Genesee

Well ID: SB-04-92(21-26)

Project Number: 30275629

Date Installed: 2/2/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 28.02 ft

Water Table Depth from TOC: 15.17 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 28.02 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-92(21-26)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-92(8-13)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-92(8-13)

Project Number: 30275629

Date Installed: 2/2/2021

Date Abandoned: 12/2/2025

Subcontractor: Terra Probe

Well Depth: 14.94 ft

Water Table Depth from TOC: 8.95 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 14.94 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments None:

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-92(8-13)

Well before Abandonment



Well after Abandonment





Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/2/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-93(24-29)

Site Name: Buick City

County: Genesee

Well ID: SB-04-93(24-29)

Project Number: 30275629

Date Installed: 2/2/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 29.95 ft

Water Table Depth from TOC: 15.88 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 29.95 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-93(24-29)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-93(9-14)

Site Name: Buick City

County: Genesee

Well ID: SB-04-93(9-14)

Project Number: 30275629

Date Installed: 2/2/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 14.66 ft

Water Table Depth from TOC: 8.91 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 14.66 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-93(9-14)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-94(10-15)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-94(10-15)

Project Number: 30275629

Date Installed: 2/3/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 15 ft

Water Table Depth from TOC: NA ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 15 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: Well damaged. Could not gauge.

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-94(10-15)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-94(19-24)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-94(19-24)

Project Number: 30275629

Date Installed: 2/3/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 24 ft

Water Table Depth from TOC: NA ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 24 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: Well damaged. Could not gauge.

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-94(19-24)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-94(23-28)

Site Name: Buick City

County: Genesee

Well ID: SB-04-94(23-28)

Project Number: 30275629

Date Installed: 2/3/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 28 ft

Water Table Depth from TOC: NA ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 28 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: Well damaged. Could not gauge.

Notes:

ft - feet in - inches TOC - Top of Casing

ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-94(23-28)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-94(4-9)

Site Name: Buick City

County: Genesee

Well ID: SB-04-94(4-9)

Project Number: 30275629

Date Installed: 2/2/2021

Date Abandoned: 12/3/2025

Subcontractor: Terra Probe

Well Depth: 9 ft

Water Table Depth from TOC: NA ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 9 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: Well damaged. Could not gauge.

Notes:

ft - feet in - inches TOC - Top of Casing
ID - Inside Diameter BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-94(4-9)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/3/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : **Buick City**

Well ID: **SB-04-97(23-28)**

Site Name: Buick City

County: Genesee

Well ID: SB-04-97(23-28)

Project Number: 30275629

Date Installed: 2/4/2021

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 29.96 ft

Water Table Depth from TOC: 16.17 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 29.96 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-97(23-28)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-97(7-12)

Site Name: Buick City

County: Genesee

Well ID: SB-04-97(7-12)

Project Number: 30275629

Date Installed: 2/4/2021

Date Abandoned: 12/4/2025

Subcontractor: Terra Probe

Well Depth: 13.96 ft

Water Table Depth from TOC: 9.3 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 13.96 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-97(7-12)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/4/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-99(21-26)

Site Name: Buick City

County: Genesee

Well ID: SB-04-99(21-26)

Project Number: 30275629

Date Installed: 2/23/2021

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 27.56 ft

Water Table Depth from TOC: 15.24 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 27.56 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-99(21-26)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-99(5-10)

Site Name: Buick City

County: Genesee

Well ID: SB-04-99(5-10)

Project Number: 30275629

Date Installed: 2/23/2021

Date Abandoned: 12/1/2025

Subcontractor: Terra Probe

Well Depth: 12.66 ft

Water Table Depth from TOC: 8.28 ft

Casing Type: Galvanized PVC Stainless Steel ID: 2in 4in
Other 1in 6in

Screen Type: PVC Stainless steel Abandoned Screen Length: 5 ft

2in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

4in Annulus Grouted: Yes No from __ ft to __ ft Grout Type: _____

Other:

1in Annulus Grouted: Yes No from 12.66 ft to 0 ft Grout Type: Bentonite Cement Slurry

Casing: Pulled Cut Depth BGS: 2 Well Grouted? Yes No

Grout Type: Bentonite Cement Grout Mixture: Chips Slurry

Grouting Method: Through Casing Tremie Poured

Other Grouting Method Other:

Crew: N. Oberle and F. Kanavel

Comments: None

Notes:

ft - feet

in - inches

TOC - Top of Casing

ID - Inside Diameter

BGS - Below ground surface

MONITOR WELL ABANDONMENT RECORD



Site Name : Buick City

Well ID: SB-04-99(5-10)

Well before Abandonment



Well after Abandonment



Signature Of Consultant

Arcadis/Field Technician

Company / Position

12/1/2025

Date

Attachment 2

Permanent Well Cover Logs

Client: RACER **Date(s):** 12-09-2025 to 12-15-2025
Facility: Buick City **Work Order(s):** Permanent Well Covers
Facility Location: 1107 E Stewart Ave Flint, MI 48505, Flint, MI, 48505, US **Area:** Buick City
Field Technician: Donald Richmond

Location	Date	Scope of Work Completed?	Is the Well Labeled Properly?	Is the Well in Good Condition?	Description of Deficiencies (if noted)	Well Inspection Comments
IW-04-01	12-11-2025	Yes	Yes	Good	None	None
IW-04-03	12-11-2025	Yes	Yes	Good	None	None
MW-04-150 (19-24)	12-11-2025	Yes	Yes	Good	None	None
MW-04-150 (8-13)	12-11-2025	Yes	Yes	Good	None	None
MW-04-151 (15-20)	12-12-2025	Yes	Yes	Good	None	None
MW-04-151 (4-9)	12-12-2025	Yes	Yes	Good	None	None
MW-04-152 (15-20)	12-12-2025	Yes	Yes	Good	None	None
MW-04-152 (4-9)	12-12-2025	Yes	Yes	Good	None	None
MW-04-155 (5-10)	12-10-2025	Yes	Yes	Good	None	None
MW-04-156 (20-25)	12-10-2025	Yes	Yes	Good	None	None
MW-04-156 (9-14)	12-10-2025	Yes	Yes	Good	None	None
MW-04-157 (20-25)	12-10-2025	Yes	Yes	Good	None	None
MW-04-157 (5-10)	12-10-2025	Yes	Yes	Good	None	None
SB-04-113 (10-15)	12-09-2025	Yes	Yes	Good	None	None
SB-04-113(4-9)	12-09-2025	Yes	Yes	Good	None	None
SB-04-116(4-9)	12-15-2025	Yes	Yes	Good	None	None
SB-04-117 (24-28)	12-12-2025	Yes	Yes	Good	None	None

Location	Date	Scope of Work Completed?	Is the Well Labeled Properly?	Is the Well in Good Condition?	Description of Deficiencies (if noted)	Well Inspection Comments
SB-04-119 (18-23)	12-10-2025	Yes	Yes	Good	None	None
SB-04-12(20-25)	12-11-2025	Yes	Yes	Good	None	None
SB-04-123(7-12)	12-09-2025	Yes	Yes	Good	None	None
SB-04-124(8-13)	12-09-2025	Yes	Yes	Good	None	None
SB-04-13 (6-11)	12-11-2025	Yes	Yes	Good	None	None
SB-04-14 (6-11)	12-11-2025	Yes	Yes	Good	None	None
SB-04-19(8-13)	12-12-2025	Yes	Yes	Good	None	None
SB-04-20(10-15)	12-12-2025	Yes	Yes	Good	None	None
SB-04-21 (5-10)	12-15-2025	Yes	Yes	Good	None	None
SB-04-22 (5-10)	12-09-2025	Yes	Yes	Good	None	None
SB-04-23 (5-10)	12-10-2025	Yes	Yes	Good	None	None
SB-04-24(7-12)	12-10-2025	Yes	Yes	Good	None	None
SB-04-29(15-20)	12-10-2025	Yes	Yes	Good	None	None
SB-04-30(9.5-14.5)	12-10-2025	Yes	Yes	Good	None	None
SB-04-31(20-25)	12-12-2025	Yes	Yes	Good	None	None
SB-04-33(19-24)	12-12-2025	Yes	Yes	Good	None	None
SB-04-34(4-9)	12-10-2025	Yes	Yes	Good	None	None
SB-04-46 (4-9)	12-12-2025	Yes	Yes	Good	None	None
SB-04-55(20-25)	12-10-2025	Yes	Yes	Good	None	None
SB-04-64(19-24)	12-10-2025	Yes	Yes	Good	None	None
SB-04-76(17-22)	12-12-2025	Yes	Yes	Good	None	None

Location	Date	Scope of Work Completed?	Is the Well Labeled Properly?	Is the Well in Good Condition?	Description of Deficiencies (if noted)	Well Inspection Comments
SB-04-84(15-20)	12-09-2025	Yes	Yes	Good	None	None
SB-04-84(23-28)	12-09-2025	Yes	Yes	Good	None	None
SB-04-87(18-23)	12-11-2025	Yes	Yes	Good	None	None-
SB-04-87(6-16)	12-11-2025	Yes	Yes	Good	None	None
SB-04-88(19-24)	12-11-2025	Yes	Yes	Good	None	None
SB-04-88(6-16)	12-11-2025	Yes	Yes	Good	None	None
SB-04-89(13-18)	12-09-2025	Yes	Yes	Good	None	None
SB-04-91(8-13)	12-09-2025	Yes	Yes	Good	None	None
SB-04-97(16-21)	12-10-2025	Yes	Yes	Good	None	None

Well Condition Photos



IW-04-01



IW-04-03



MW-04-150(19-24)



MW-04-150(8-13)



MW-04-151(15-20)



MW-04-151(4-9)



MW-04-152(15-20)



MW-04-152(4-9)



MW-04-155(5-10)



MW-04-156(20-25)



MW-04-156(9-14)



MW-04-157(20-25)



MW-04-157(5-10)



SB-04-113(10-15)



SB-04-113(4-9)



SB-04-116(4-9)



SB-04-117(24-28)



SB-04-119(18-23)



SB-04-12(20-25)



SB-04-123(7-12)



SB-04-124(8-13)



SB-04-13(6-11)



SB-04-14(6-11)



SB-04-19(8-13)



SB-04-20(10-15)



SB-04-21(5-10)



SB-04-22(5-10)



SB-04-23(5-10)



SB-04-24(7-12)



SB-04-29(15-20)



SB-04-30(9.5-14.5)



SB-04-31(20-25)



SB-04-33(19-24)



SB-04-34(4-9)



SB-04-46(4-9)



SB-04-55(20-25)



SB-04-64(19-24)



SB-04-76(17-22)



SB-04-84(15-20)



SB-04-84(23-28)



SB-04-87(18-23)



SB-04-87(6-16)



SB-04-88(19-24)



SB-04-88(6-16)



SB-04-89(13-18)



SB-04-91(8-13)



SB-04-97(16-21)