

#### **Submitted Electronically and Uploaded to WDNR Submittal Portal**

Jane K Pfeiffer Hydrogeologist Wisconsin Department of Natural Resources 2300 North Dr. Martin Luther King Jr Drive Milwaukee, WI 53212-3128

Well Abandonment Documentation
Beta-Becher Acquisition Co, Llc Historic Fill Site
147 East Becher Street ("site")
Milwaukee, Wisconsin
BRRTS 02-41-589088

Dear Ms. Pfeiffer:

Ramboll US Consulting, Inc. and Ramboll Americas Engineering Services, Inc. (Ramboll), on behalf of Bear Development, LLC (Bear), completed groundwater monitoring well abandonment activities at the subject site. The wells were abandoned because of upcoming site construction activities that will occur across the site requiring the removal of the five existing groundwater monitoring wells (MW-1 through MW-5; Figure 1).

MW-1 through MW-5 were sampled in November 2021 and June 2022. No volatile organic compounds, polynuclear aromatic hydrocarbons, or Resource Conservation and Recovery Act metals were detected in groundwater above the applicable Enforcement Standards. The wells were properly abandoned before site construction begins so that they do not become damaged and potentially allow a preferential migration pathway for surface contaminants to reach the groundwater table.

The monitoring wells were abandoned according to Wisconsin Administrative Code Chapter NR 141 on May 23, 2023. Groundwater monitoring well construction forms (Form 4400-113A Rev. 6-97; Attachment 1) and abandonment forms (Form 3300-005 (R42015); Attachment 2) for the five abandoned monitoring wells are enclosed.

We trust that the information provided meets your needs. Please do not hesitate to contact either of the undersigned with questions or comments regarding this matter.

May 31, 2023

Ramboll 234 West Florida St., 5th Floor Milwaukee, WI 53204 USA

Phone: 414-837-3607 Fax: 414-837-3608 www.ramboll.com

Ref. 1690023383



Sincerely yours,

**Richard Mazurkiewicz** 

Managing Consultant

D 262 901 3502

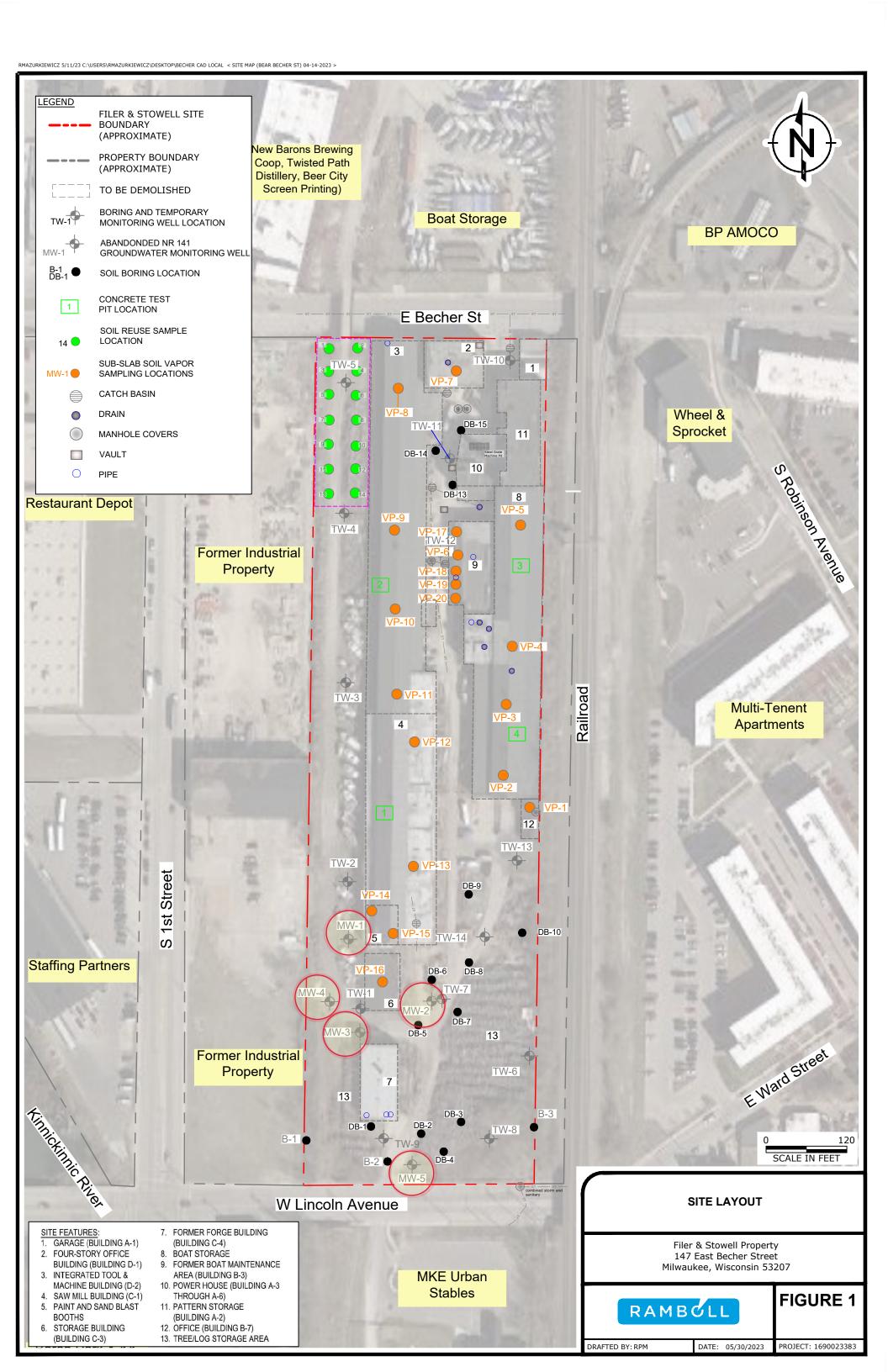
rmazurkiewicz@ramboll.com

Daniel W. Petersen, Ph.D., P.G.

Principal

D 312.288.3883 dpetersen@ramboll.com







| B. Carrier and B. Car | Watershed/Wastewater<br>Remediation/Redevelo | pment Other                |                       | MONITORING WELL<br>Form 4400-113A | L CONSTRUCTION Rev. 7-98 |
|--|--|----------------------------|-----------------------|-----------------------------------|--------------------------|
| Facility/Project Name  | Local Grid Location                          | of Well N.                 | . □ E.                | Well Name                         | 1                        |
| Beta-Becher Acquisition Company, LLC   |  |                            | ft. DE.               | 17100                             |                          |
| Facility License, Permit or Monitoring No.   | Lat  | (estimated:   ) or Long    | Well Location  or     | Wis. Unique Well No.              | DNR Well ID No.          |
| Facility ID  | St. Plane                                    | ft. N,                     | ft. E. S/C/N          |                                   | 22/2021                  |
| Type of Well   | Section Location of V                        | 7017677777                 | XE                    | Well Installed By: Nat            | me (first last) and Firm |
| Well Code ( 1 / M()  |  | 4 of Sec_5_, T. 6          | N. R. ZZ W            | I TOUR EGOING DIT THE             | are (mar, mary and the   |
| Distance from Waste/ Enf. Stds.  |  | ative to Waste/Source      | Gov. Lot Number       |                                   |                          |
| Source  Apply  | u □ Upgradient d □ Downgradient              | s Sidegradient n Not Known |                       | HORIZON CON                       |                          |
| A. Protective pipe, top elevation  | ft. MSL —                                    |                            | l. Cap and lock?      |                                   | Yes   No                 |
|  | ft. MSL                                      | 100                        | 2. Protective cover p | oipe:                             | 0                        |
| B. Well casing, top elevation  | Tt. MSE                                      |                            | a. Inside diameter    | 4                                 | _ <u>&amp;</u> _ in.     |
| C. Land surface elevation  | ft. MSL                                      |                            | b. Length:            |                                   | ft.                      |
|  | 201  |                            | c. Material:          |                                   | Steel 🔁 04               |
| D. Surface seal, hottom ft. MS   | Lor Vid II.                                  |                            |                       |                                   | Other 🗆 🎎                |
| 12. USCS classification of soil near screen  | 1:   | A A Comment                | d. Additional pro     | lection?                          | ☐ Yes 🕅 No               |
| GP□GMX GC□GW□S   | SW 🗆 SP 🗆                                    | / 11 13/ /                 | If yes, describe      |                                   |                          |
| _ , ,  | CL CH CH                                     | / 图 图 / /                  |                       |                                   | Bentonite  30            |
| Bedrock □  |  |                            | 3. Surface scal:      |                                   | Concrete X 01            |
| 13. Sieve analysis performed?  | Yes No                                       |                            |                       |                                   | Other 🗆                  |
| 14. Drilling method used: Rot  | ary □ 50                                     | <b>189 189</b>             | 4. Material between   | well casing and protecti          | ve pipe:                 |
| Hollow Stem Au   |  | ₩ ₩                        |                       |                                   | Bentonite 🕱 30           |
|  | ther 🗆 🏬                                     | <b>1881 1888</b>           |                       |                                   | Other 🗆 🐧                |
|  | 10000  | W 509                      | 5. Annular space sea  | al; a. Granular/Chipp             |                          |
|  | Air 🗆 01                                     |                            | -                     | and weight Bentonite              |                          |
| Drilling Mud □ 03 N  | None 🕱 99                                    | <b>88</b> 88               |                       | and weight Bent                   |                          |
|  |  |                            |                       | ite Bentonite-c                   |                          |
| 16. Drilling additives used?   | Yes X No                                     |                            |                       | volume added for any              |                          |
|  |  | <b>33 38</b>               |                       |                                   | Tremie 01                |
| Describe   |  |                            | f. How installed:     |                                   | nie pumped 🗆 02          |
| 17. Source of water (attach analysis, if requ  | ired):                                       | 1888 B888                  |                       | 1101                              | Gravity 🗷 08             |
|  |  |                            | 6. Bentonite seal:    | a Rentue                          | nite granules [7 33      |
|  |  | 1888 RSS                   |                       | 3/8 in. □1/2 in. Bei              |                          |
| E. Bentonite seal, top ft. MS  | 100 0.3 1                                    |                            | D. 114 III. /Д        | 5/6 III. 1/2 III. 150             | - 10 100                 |
|  | 1  |                            | C.                    | 1. 16 . 6                         | Other 🗆 🚆                |
| F. Fine sand, top ft. MS   | L or ft.                                     |                            |                       | il: Manufacturer, produ           |                          |
|  | 2  |                            | a RED FLI             |                                   |                          |
| G. Filter pack, top ft. MS   | L or A.                                      |                            | b. Volume added       | 0.34 ft                           | 13                       |
| H. Screen joint, top ft. MS.   | Lor 3 ft.                                    |                            | A.                    | ial: Manufacturer, produ          | uct name & mesh size     |
|  |  |                            | b. Volume added       |                                   | 3                        |
| I. Well boxom ft. MS   | Lor 13 A                                     | 1 2 1                      | 9. Well casing:       | Flush threaded PVC so             | chedule 40 🛛 23          |
|  | 20   |                            | y, won casing.        | Flush threaded PVC so             |                          |
| I. Filter pack, bottomft. MS   | 10 13 A-                                     |                            |                       | ridsh direaded r v C sa           |                          |
| i. Pilei pack, bottom ii. Wis  | LOI  |                            |                       | PVC                               | Other 🗆 🚢                |
| K. Borehole, bottom  | 15 Ax  | 1                          | 0. Screen material:   | 100                               |                          |
| K. Horenote, bottom  | 01   |                            | a. Screen type:       | C                                 | Factory cut 11           |
| L. Borehole, diameter 8.25 in.   |  |                            |                       | Con                               | tinuous slot 🔼 01        |
| L. Borehole, diameter $0.25_{-10}$ in.   |  |                            |                       |                                   | Other 🗆 💹                |
| 7 7 2 9  |  |                            | b. Manufacturer       |                                   | 0.010                    |
| M. O.D. well casing 2-38 in.   |  |                            | c. Slot size:         |                                   | 0. <u>Q1 Q</u> in.       |
| 7 05   |  | 1                          | d. Slotted length     |                                   | LO_ft.                   |
| N. I.D. well casing 2.05 in.   |  | 1                          | 1. Backfill material  |                                   | None 14                  |
|  |  |                            |                       | DUITE                             | Other 🛛 🧾                |
| hereby certify that the information on this  | form is true and corre-                      | ct to the best of my kne   | wledge.               |                                   |                          |
| Signature  | Firm   | 7 4.000 =11                | 111                   | 10.16                             |                          |
| 110001100  | . 1  | KAMISOLL                   | 15 CONSU              | LTNG INC.                         |                          |

Please complete both Forms 4400-113B and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299. Wis. Stats., and ch. NR 141. Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., faiture to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

| 3. Well casing, top elevation  | St. Plane Section Location of SE 1/4 of SE Location of Well R u Upgradient d Downgradie ft. MSL ft. MSL ft. MSL st. Location of Well R ft. MSL ft. MSL   | "Long ft. N, f Waste/Source 1/4 of Sec. 5 , T. 6                                 | ft. E. S/C/N  N. R. ZZ WE  N. R. ZZ W  Of W  Of W  I. Cap and lock?  2. Protective cover parallel diameter b. Length:  | Well Installed By: N HORIZON Co                       | / 2 Z / 2 O Z I<br>d d y v v<br>lame (first, last) and I |
|--|--|--|--|---|--|
| Facility License, Permit or Monitoring No Facility ID  Type of Well  Well Code  Multiple States  Well Code  Multiple States  Cource  Multiple States  Apply  A. Protective pipe, top elevation  B. Well casing, top elevation  C. Land surface elevation   | St. Plane Section Location o  SE 1/4 of SE Location of Well R  u Downgradient d Downgradient ft. MSL  ft. MSL  st. MSL  ft. MSL  | "Long ft. N,  f Waste/Source  1/4 of Sec. 5 , T. 6  celative to Waste/Source  s  | ft, E. S/C/N  ft, E. S/C/N  N, R. ZZ W  Gov. Lot Number  1. Cap and lock? 2. Protective cover parallel diameter b. Length:   | Date Well Installed  Well Installed By: N  HORIZON Co | A Yes N  |
| Well Code // MW Distance from Waste/ Enf. Stds. Sourceft. Apply & A. Protective pipe, top elevation  B. Well casing, top elevation C. Land surface elevation   | St. Plane Section Location of SE 1/4 of SE Location of Well R u Upgradient d Downgradie ft. MSL ft. MS | ft. N, f Waste/Source  1/4 of Sec. 5 , T. 6 clative to Waste/Source s Sidegradie | ft, E. S/C/N  N, R. ZZ W  N, R. ZZ W  The second of the se | Well Installed By: N HORIZON Co                       | ame (first, last) and I                                  |
| Well Code // MW Distance from Waste/ Enf. Stds. Sourceft. Apply & A. Protective pipe, top elevation  B. Well casing, top elevation  C. Land surface elevation  | SE 1/4 of SE  Location of Well R  u   Upgradient d   Downgradie  ft. MSL  ft. MSL  ft. MSL  st. MSL  ft. MSL   | 1/4 of Sec. 5 .T. 6  | 1. Cap and lock? 2. Protective cover pa. Inside diameter b. Length:  | HORIZON CO  | NETRUCTION Yes   N                                       |
| Well Code // MW Distance from Waste/ Enf. Stds. Sourceft. Apply & A. Protective pipe, top elevation  B. Well casing, top elevation  C. Land surface elevation  | Location of Well R u   Upgradient d   Downgradie - ft. MSL   | elative to Waste/Source<br>s   | 1. Cap and lock? 2. Protective cover pa. Inside diameter b. Length:  | HORIZON CO  | NETRUCTION Yes   N                                       |
| Distance from Waste/ Enf. Stds. Sourceft. Apply A. Protective pipe, top elevation  B. Well casing, top elevation C. Land surface elevation   | Location of Well R u   Upgradient d   Downgradie - ft. MSL   | elative to Waste/Source<br>s   | 1. Cap and lock? 2. Protective cover pa. Inside diameter b. Length:  | ipe:  | X Yes □ N  |
| A. Protective pipe, top elevation  3. Well casing, top elevation  C. Land surface elevation  | d Downgradh  ft. MSL  ft. MSL  ft. MSL  ft. MSL  ft. MSL  ft. MSL  |  | 1. Cap and lock? 2. Protective cover pa. Inside diameter b. Length:  | ipe:  | X Yes □ N  |
| B. Well casing, top elevation ————————————————————————————————————   | ft. MSL - ft. MSL ft. MSL ft. MSL ft. en:  |  | <ol> <li>Protective cover p</li> <li>a. Inside diameter</li> <li>b. Length:</li> </ol>   | •   |  |
| C. Land surface elevation  | ft. MSL<br>ISL or ft.  |  | a. Inside diameter b. Length:  | •   | 8 :  |
| C. Land surface elevation  | ft. MSL<br>ISL or ft.  |  | b. Length:   | •   |  |
|  | ISL or _ <u>0.3</u> ft.  |  | and the same of th |   |  |
| ). Surface seal bottom — ft M  | en:  | T: IV  |  |   |  |
|  | en:  |  | c. Material:   |   | Steel 🔁 (  |
| 12. USCS classification of soil near scree   |  |  | d. Additional pro  | tentia=7  | Other 🗆 🖠  |
| GP □ GM □ GC □ GW □  | CM   SP   I  | 18 3   | If yes, describe   |   | ☐ Yes 🕱 N  |
| SM S SC ML MH  | CL X CH  | /1 11/   | ir yes, describe   | **  | Bentonite 🗆 3  |
| Bedrock [  |  |  | 3. Surface scal:   |   | Concrete (   |
| 13. Sieve analysis performed?  | Yes X No   | M M \  | (  |   | Other 🗆  |
|  | otary 50   |  | 4 Material between   | well casing and protect                               | ctive nire:  |
| Hollow Stem A  |  | ₩ ₩  | 4. Watertai Decreeii   | wen casing and protes                                 | Bentonite 💢 3  |
|  | Other 🗆 🗀  |  |  |   | Other 🗆  |
|  | antime.  |  | 5 A \  | a Granular/Chir                                       | pped Bentonite 🗵 3                                       |
| 15. Drilling fiuid used: Water 🗆 0 2   | Air 🗆 01   |  | 5. Annular space sea   | nud weight Benton                                     |  |
|  | None X 99  |  |  |   |  |
|  |  |  | cLos/gat ii  | tud weight Be<br>te Bentonite                         | e-cement grout   |
| 16. Drilling additives used?   | Yes X No   |  | 7.5 E  | volume added for an                                   | of the above   |
|  | 1  |  | f. How installed:  |   | Tremie 🗆 (   |
| Describe   |  |  | I. How installed:  |   | remie pumped 🔲 (   |
| <ol><li>Source of water (attach analysis, if req</li></ol>   | quired):   |  |  | •   | Gravity 🗷 (  |
|  |  | <b>188 188</b>   | 6. Bentonite seal:   | a. Bente  | onite granules [   |
|  |  |  |  | 3/8 in. □1/2 in. B                                    |  |
| Bentonite seal, topft. M   | SL or 0.3 ft.  |  | / c  |   | Other 🗆 🗓  |
| a Double and the party of the p |  |  |  |   |  |
| Fine sand, top ft. MS  | SL or ft. >  |  | /. Fine sand materia   | d: Manufacturer, prod                                 | duct name & mesh s                                       |
|  | 7  | / 智 智 /  | a. RED FLI   | W1  | !  |
| Filter pack, top ft. M   | SL orft.   |  | b. Volume added  | 0.34  | $ft^3$   |
|  | 7  |  | 8. Filter pack materi  | al: Manufacturer, pro                                 | duct name & mesh s                                       |
| I. Screen joint, top ft. MS  | $SL \text{ or } \_\_3\_\text{ ft.}$  |  | a RED FL   | NT  | 4  |
|  | 13   |  | b. Volume added  |   | . ft <sup>3</sup>  |
| Well bottom ft. M:   | SL or _ 13ft.~   |  | 9. Well casing:  | Flush threaded PVC                                    | , -  |
|  | 13   | ノ昌イ  |  | Flush threaded PVC                                    | schedule 80 🔲 🛚  |
| Filter pack, bottomft. M   | SL  or  1.5  ft.   |  | ( Company of the Comp |   | Other 🗆 🗎  |
|  | 15   |  | 10. Screen material:   | PUC   |  |
| . Borehole, bottom ft. M   | SL or tt.  |  | <ol><li>Screen type:</li></ol>   |   | Factory cut 🔲 🗓  |
| Borehole, diameter 8-25 in.  |  |  |  | Co  | ontinuous slot 🕱 (                                       |
| Borehole, diameter $\mathcal{O}_{-}\mathcal{O}_{-}$ in.  |  | 1  | _  |   | Other 🗆  |
| 229  |  | 1  | b. Manufacturer  |   | . 4. 5   |
| I. O.D. well casing 2-38 in.   |  | 1  | c. Slot size:  |   | 0.010  |
| 2 05   |  | ,  | d. Slotted length  |   | 10   |
| I. I.D. well casing $\frac{2.05}{\text{in}}$ .   |  |  | 11. Backfill material  |   | None 🗆 1   |
|  |  |  |  | 0017E   | Other 🗵  |
| hereby certify that the information on this  | 7  |  | nowledge.  |   |  |
| ignature 1 1 (1)   | Fin  | PAMAROLI   | 116 Carre  | LTING INC   |  |

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299. Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

| The state of the s | Remediation/Redevelopment[                                      | Other  |                      | Form 4400-113A          | Rev. 7-98           |   |
|--|---|--|----------------------|-------------------------|---------------------|---|
| Facility/Project Name  | Remediation/Redevelopment<br>Local Grid Location of Well<br>ft. | ΠN   | ПЕ                   | Well Name               | 2                   |   |
| Beta-Becher Acquisition Company, LLC   | ft.   | ☐ S:   | n. 🖁 🛱               | Mu Mu                   |                     |   |
| Facility License, Permit or Monitoring No.   | Local Grid Origin ( esti  | mated: 🗆 ) or  | Well Location        | Wis. Unique Well No.    | DNR Well ID         | No.                                     |
|  | Lat,  | "Long  | or                   |                         |                     | _                                       |
| Facility ID  | St. Planeft.  | N,   | ft E. S/C/N          | Date Well Installed     | 1221202             | 7 1                                     |
|  | Section Location of Waste/S                                     |  |                      | 1 1 m m                 | 1 d v v             | v v                                     |
| Type of Well   |   | William .  | N. R. ZZ             | Well Installed By: Na   | me (first, last) an | id Firm                                 |
| Well Code 11 / MW  | SE 1/4 of SE 1/4 of Se  |  |                      |                         |                     |   |
| Distance from Waste/ Enf. Stds.  | Location of Well Relative to<br>u Upgradient s                  | ☐ Sidegradient   | Gov. Lot Number      | .1                      |                     |   |
| Sourceft. Apply  | d Downgradient n  | Halipping and Principles of the Party of the |                      | HORIZON CON             | JETRUCTION          | 3                                       |
|  | ft. MSL   |  | . Cap and lock?      |                         | Yes 🗆               | No                                      |
|  |   |  | . Protective cover p | ine:                    |                     |   |
| B. Well casing, top elevation  | ft. MSL   | HIS  | a. Inside diameter   | 7                       | 8                   | _ in.                                   |
|  | 6 MGI   |  | b. Length:           | •                       |                     |   |
|  | ft. MSL   | Commercial Control   | c. Material:         |                         | Steel 🔀             |   |
| D. Surface seal, bottom ft. MS   | Lor _0.3 ft.  | V. Service   | C. Iviaucitat.       |                         | Other 🗆             | 100000000000000000000000000000000000000 |
| 12. USCS classification of soil near screen  | 1 10 - 30 / 30 / 30   | <b>化</b> 数6%%  | d. Additional prot   | oation?                 | ☐ Yes 🔯             | 11.25 July 1                            |
|  | W D SP D  | 1 X  | If yes, describe     |                         | ⊔ 1es Þ4            | 110                                     |
|  | CL CH CH CH   | / EL L   | il yes, describe     |                         |                     | 2.0                                     |
| Bedrock 🗆  |   | 3 3  | . Surface scal:      |                         | Bentonite 🗆         |   |
| 13. Sieve analysis performed?  | Yes XNo   |  |                      |                         | Concrete A          |   |
|  | 1 60  | <b>₩ `</b> .   |                      |                         | Other 🗆             | 4.1                                     |
|  | ary □ 50  | 8 188 4.   | . Material between   | well casing and protect |                     |   |
| Hollow Stem Au   |   | 8 83   |                      |                         | Bentonite 🔼         |   |
| O  | ther 🗆  | 8 88   |                      |                         | Other 🗆             |   |
| 45 D W. 5 11 4 W   |   | 5.   | . Annular space sea  |                         |                     |   |
| 0  | Air 01  | 8 88 T   | Lbs/gal m            | ud weight Bentonit      | e-sand slurry 🗆     | 3 5                                     |
| Drilling Mud □ 03 N  | Tone 🕱 99   | 8 88 c   | Lbs/gal m            | ud weight Ben           | tonite slurry       | 3 1                                     |
| 16. Drilling additives used?   | Jon AVNI-   | 8 889 d  |                      | te Bentonite-           |                     | 50                                      |
| 16. Drining additives used?  | ves DXNo  | <b>∄</b> 881 e   | 0.58 Ft              | volume added for any    | of the above        |   |
| D 7  | ) 🔯   | 8 88 f   | How installed:       |                         | Tremie 🗆            | 0 1                                     |
| Describe   |   | ∄ <b>8</b> 88  |                      | Tre                     | mie pumped 🔲        | 0.2                                     |
| 17. Source of water (attach analysis, if requ  | ired):  | 8 888  |                      |                         | Gravity 🗵           | 08                                      |
|  |   | 6 100  | . Bentonite seal:    | a. Benton               | nite granules 🔲     |   |
|  |   | 8 W  | b. □1/4 in. 💥        | 3/8 in. □ 1/2 in. Be    | ntonite chips       | 32                                      |
| E. Bentonite seal, top ft. MS  | Lor 0.5 ft.   |  | c                    |                         | Other               |   |
|  |   |  | 21                   |                         |                     |   |
| F. Fine sand, top ft. MS   | Lor Z ft  |  |                      | l: Manufacturer, produ  | ict name & mesl     | h size                                  |
|  | 1   |  | a RED FLI            | UT                      |                     | 15                                      |
| G. Filter pack, top ft. MS   | Lor 5 ft.   |  | b. Volume added      |                         | 13                  | 364 (696)                               |
| or rate park, top  |   |  |                      | al: Manufacturer, prod  | -                   | oh niza                                 |
| H. Screen joint, top ft. MS  | Lor 5 ft.   | / °  | RED FU               |                         | uct hanne of mes    |   |
| ii. delect four, top   | 301 = = = = 111   |  | 0                    |                         | 3                   | 40                                      |
| I. Well bouromft. MS   | 10 15 As 1  | 國了。  | b. Volume added      |                         | abadula 40 😾        | 1 2 2                                   |
| I. Well borrom ft. MS  | 201 - 12 - 11   | 圖川   | . Well casing:       | Flush threaded PVC s    | , ,                 | -                                       |
| C. 1400  | 15  | 冒人   |                      | Flush threaded PVC s    | _                   | 30,424                                  |
| I. Filter pack, bottomft. MS   | or m.   | The same of the sa |                      | 0.11                    | Other $\square$     | **                                      |
|  | 15  | 10   | . Screen material:   | PUC                     |                     |   |
| K. Borehole, bottom  | Lor_12ft.   |  | a. Screen type:      |                         | Factory cut         |   |
| -  |   |  |                      | Con                     | itinuous slot 🔀     | 601                                     |
| L. Borehole, diameter 8:25 in.   |   |  |                      |                         | Other 🗆             | 1 2000 or<br>2000 or<br>2000 or         |
| 0.20   |   | 1  | b. Manufacturer      |                         |                     | AL LL                                   |
| M. O.D. well casing $\frac{2.38}{\text{in}}$ in.   |   | 1  | c. Slot size:        |                         | 0. <u>Q</u> !       | <u>IQ</u> in.                           |
| -  |   | 1  | d. Slotted length:   |                         |                     | LO ft.                                  |
| N. I.D. well casing 2.05 in.   |   | <b>1</b> 1   |                      | (below filter pack):    | None 🗆              |   |
| 110  |   | 11   |                      | ONITE                   | Other 🗵             |   |
| hereby certify that the information on this  | form is true and correct to th                                  | e heet of my know  |                      |                         |                     | 46 40                                   |
| HOLOUA COULTA BIAR HIE HIR HILLIAM THE THE   |   |  |                      |                         |                     |   |

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

| The state of the s | Remediation/Redevelopment  | Other  |                                  |  |                         |
|--|--|--|----------------------------------|--|-------------------------|
| Pacility/Project Name  | Remediation/Redevelopments Local Grid Location of Well ft.   | □ N.   | DE.                              | Well Name Mu   | 1 4                     |
| eta-Becher Acquisition Company, LLC  |  | □ S  | ft   E.                          |  |                         |
| acility License, Permit or Monitoring No.  | Local Grid Origin [ ( estin  | nated:  ) or !   | Well Location                    | Wis. Unique Well No.   | DNR Well ID No          |
|  | Lat,   | "Long  | or                               |  |                         |
| acility ID   | St. Planeft.   | Ν,   | ft. E. S/C/N                     | Date Well Installed  | 122/2021                |
|  | Section Location of Waste/So   | ource  |                                  | m m  | d d y y y y             |
| ype of Well  | SE 1/4 of SE 1/4 of Sec  | ACTOR AND ADDRESS OF THE PERSON AND ADDRESS  | N. R. ZZ N.                      | Well Installed By: Na  | ame (first, last) and F |
| Well Code 11 / MW  | Location of Well Relative to   |  | Gov. Lot Number                  |  |                         |
| Distance from Waste/ Enf. Stds.  | u Upgradient s [   | Sidegradient   | Gov. Lot Number                  | 10017 - 1 6  |                         |
| ourceft. Apply   | d Downgradient n   | -T SAS OFFICE AND ADDRESS OF THE PARTY OF TH |                                  | HORIZON COI  | NETRUCTION              |
| Protective pipe, top elevation   | ft. MSL  |  | Cap and lock?                    |  | Yes 🗆 No                |
| a. I totective pipe, top elevation   | The second secon |  | Protective cover p               | ine!   | -                       |
| . Well casing, top elevation   | ft. MSL  | HIS T  | a. Inside diameter:              |  | _ 8_ ir                 |
|  | C 1/07   |  | b. Length:                       |  | _ !_ fi                 |
|  | ft. MSL  | Same and   | c. Material:                     |  | Steel 🔂 0               |
| O. Surface seal, bottom ft. MS   | Lor _ 0.3 ft.  | l V  | C. Material:                     |  |                         |
| 12. USCS classification of soil near screen  | 1 82-3000000   | 1.1  | 1 4 1 12 2                       |  | Other 🗆 🚆               |
|  | 1 1 13   | BX /   | d. Additional prot               |  | ☐ Yes 🂢 No              |
|  | SW   SP   D   L   L   CH   D   L   L   CH   D   L   L   CH   D   L   L   CH   D   L | 11/  | If yes, describe                 | <b>.</b>   | Water Street            |
| Bedrock  | Lu Chu   | ₩ \ `a   | Surface scal:                    |  | Bentonite   3           |
|  | ) 🔯  |  | Daireo de la                     |  | Concrete A 0            |
|  | Yes X No   |  |                                  |  | Other 🗆                 |
| 4. Drilling method used: Rot   | ary □ 50   👹   | 4.   | Material between                 | well casing and protect  | tive pipe:              |
| Hollow Stem Au   | iger 🛛 4 1   | <b>SS</b>  |                                  |  | Bentonite 💢 3           |
|  | ther   | <b>888</b>   |                                  |  | Other 🗆 👢               |
|  | 1  | 1  | Annular space sea                | a Granular/Chip  | ped Bentonite X 3       |
| 5. Drilling fluid used: Water   0 2  | Air 🗆 01   | Dix  | Annual space sea                 | ud weight Bentoni  |                         |
|  | Ione 🕱 99  | KSSI   |                                  |  |                         |
|  |  | C  |                                  | ud weight Ben  |                         |
| 16. Drilling additives used?   | res 🕱 No   | M  | 76 Bentoni                       | te Bentonite-<br>volume added for any  | cement grout 5          |
|  | · ·  | € e  |                                  | The second secon |                         |
| Describe   |  | f.   | How installed:                   |  | Tremie 🔲 0              |
| 7. Source of water (attach analysis, if requ   | ired):   | <b>883</b>   |                                  | Tre  | emie pumped 🛭 0         |
| The section of water (access analysis, it loud   | 100).  | 1 888  |                                  | _  | Gravity 🕱 0             |
|  |  | K K K K K K K K K K K K K K K K K K K  | Bentonite seal:                  |  | mite granules 📋 3       |
|  | 03   | <b>***</b>   | b. □1/4 in. 🔼3                   | 3/8 in. □ 1/2 in. Be   | entonite chips   3      |
| Bentonite seal, topft. MSI   | Lor _ U.J. ft.   |  | C                                |  | Other 🛘 🦹               |
|  |  |  | Pinana da santa da               | 1. M C   |                         |
| Fine sand, top ft. MS  | Lorft.   | W / .  |                                  | l: Manufacturer, prod  |                         |
|  |  |  | a. RED FLIA                      | <u>U1</u>  | #                       |
| . Filter pack, top ft. MS  | Lorft.   | 3/   | b. Volume added                  | 0.34   | ft <sup>3</sup>         |
|  |  | 8  |                                  | al: Manufacturer, prod   | fuct name & mesh s      |
| . Screen joint, top ft. MSI  | Lor 5 ft.  |  | , RED FUI                        | THE PARTY OF THE P | 4                       |
|  |  |  | b. Volume added                  |  | <del>11</del> 3         |
| Well boxom ft. MSI   | 10 15 A  | a 1 o  | . Well casing:                   | Flush threaded PVC   |                         |
|  | - 13   |  | , wen casing.                    | Flush threaded PVC:  |                         |
| Filter pack, bottomft. MSI   | 15 a   |  |                                  | riush uireaded PVC:  | . (49)                  |
| Filter pack, bottom IL MSI   | or n.  |  |                                  | 0.11   | Other 🛘 🖫               |
|  | 15   | 10   | . Screen material:               | PUC  |                         |
| Borehole, bottom   | L or _ 1 II.   | <b>36</b>  | <ol> <li>Screen type:</li> </ol> |  | Factory cut 1           |
| 075  |  |  |                                  | Cor  | ntinuous slot 🕱 🛭       |
| Borehole, diameter & . 25 in.  |  |  |                                  |  | Other 🗆 📱               |
| 222  |  |  | b. Manufacturer                  |  |                         |
| $1. O.D.$ well casing $\frac{2.38}{in}$ in.  |  |  | c. Slot size:                    |  | 0.Q <u>1</u> Q          |
|  |  | 1  | d. Slotted length:               |  | [0                      |
| . I.D. well casing 2.05 in.  |  |  | . Backfill material (            |  | None 1                  |
| . t.z. won casing m.   |  | 11.  |                                  | ONITE  | Other 🗵                 |
|  |  |  |                                  |  | Outer text              |
| tereby certify that the information on this  | forem in true and correct to the   | theet of man beauty  | Hedoe.                           |  |                         |

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| State of Wisconsin Department of Natural Resources Route to: V | Watershed/Wastewa<br>Remediation/Redev<br>Local Grid Location | ater Waste Ma                                | nsgement                                  | MONITORING WEI<br>Form 4400-113A | LL CONSTRUCTION  |
|--|---|--|---|----------------------------------|--|
| Facility/Project Name  | Local Grid Location   | on of Well N.                                | . DE.                                     | Well Name                        | 1 (  |
| Beta-Becher Acquisition Company, LLC                           |   | ft. 🗆 5.:                                    | ft. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | MILL                             | 1-5  |
| Facility License, Permit or Monitoring No.                     | Local Grid Origin   | (estimated: 1) o                             |   | Wis. Unique Well No              | . DNR Well ID No.  |
| Facility ID  | St. Plane   | ft. N,                                       |   | Date Well Installed              | 122/2021   |
| Type of Well   | Section Location of   |  | ìxí ⊑                                     | Wall Installed Rus M             | ame (first, last) and Fire   |
| Well Code 11 / MW  | SE 1/4 of SE  | 1/4 of Sec. 5 .T. 6                          | N, R. スス AW                               | Well installed by N              | ante (mot, tast) and rim   |
| Distance from Waste/ Enf. Stds.                                | Location of Well I  | Relative to Waste/Source                     | Gov. Lot Number                           |                                  |  |
| Sourceft. Apply  | u □ Upgradient d □ Downgradi                                  | s ☐ Sidegradier<br>ient n ☐ Not Known        |   | HORIZON CO                       | NGTRUCTION   |
| A. Protective pipe, top elevation                              | ft. MSL   |  | 1. Cap and lock?                          |                                  | Yes No   |
|  |   |  | 2. Protective cover                       | pipe:                            |  |
| B. Well casing, top elevation ———                              | ft. MSL -   | 1HI  | a. Inside diamete                         | r:                               | _ <b>8</b> _ in.   |
| C. Land surface elevation                                      | ft. MSL   | ]] [[  | b. Length:                                |                                  | _   ft.  |
|  |   | Personal Property                            | c. Material:                              |                                  | Steel 🕱 04   |
| D. Surface seal, bottom ft. MS                                 | Lor _ビュュft.   |  |   |                                  | Other 🗆 🌉  |
| 12. USCS classification of soil near screen                    | n:  | A A A A A A A A A A A A A A A A A A A        | d. Additional pro                         | election?                        | ☐ Yes 🂢 No   |
| GP□ GM□ GC□ GW□ S  | SW 🗆 SP 🗆   | / 11 11/                                     | If yes, describ                           | e:                               | The second secon |
|  | CL 🛛 CH 🗆   | AH H / /                                     |   |                                  | Bentonite 🗆 30   |
| Bedrock  |   |  | 3. Surface scal:                          |                                  | Concrete 201   |
| 13. Sieve analysis performed?                                  | Yes X No  |  |   |                                  | Other 🗆  |
| 14. Drilling method used: Rot                                  | tary □ 50   |  | 4. Material between                       | well casing and protec           |  |
| Hollow Stem Au   |   | <b>88 88</b>                                 |   |                                  | Bentonite 🕱 30   |
|  | ther 🗆 📖  |  |   |                                  | Other 🗆 🔠  |
|  |   | W W-   | 5. Annular space se                       | a. Granular/Chip                 | ped Bentonite 🗵 33   |
|  | Air 🗆 01  |  |   | nud weight Bentoni               |  |
| Drilling Mud □ 03 N  | None (X 99  | <b>88 89</b>                                 |   | nud weight Ber                   |  |
|  |   |  |   | ite Bentonite                    |  |
| 16. Drilling additives used?                                   | Yes 💢 No  |  |   | volume added for any             |  |
|  | 1   | 1889 1889                                    |   |                                  | Tremie □ 01  |
| Describe   |   |  | f. How installed                          |                                  |  |
| 17. Source of water (attach analysis, if requ                  | iired):   | <b>1888 1889</b>                             |   | 110                              | Gravity 🗵 08   |
|  |   |  | 6. Bentonite seal:                        | a Rente                          | mite granules \( \) 33   |
|  |   |  |   | 3/8 in. □1/2 in. B               |  |
| E. Bentonite seal, top ft, MS                                  | I or 0.3 A  |  | р. шт/ч ш. ра                             | 3/6 III. 1/2 III. B              | •  |
|  | - 4   | <b>\                                    </b> | с   |                                  | Other 🗆 🚆  |
| F. Fine sand, top ft. MS                                       | Lorft.  |  | 7. Fine sand materia                      | al: Manufacturer, prod           | luct name & mesh size  |
|  | 7   | / 18 B/                                      | a. RED FLI                                | W1                               |  |
| G. Filter pack, top ft. MS                                     | Lorft.s   |  | b. Volume added                           | 0.34                             | ft <sup>3</sup>  |
|  |   |  | 8. Filter pack mater                      | ial: Manufacturer, prod          | duct name & mesh size  |
| H. Screen joint, top ft. MS                                    | L or ft.  |  | a RED FL                                  | WT                               | 40   |
| . 3.500  | Lor 14 ft.  | 1 1  | b. Volume added                           |                                  | ft <sup>3</sup>  |
| I. Well boxom  | Lorn.   |  | 9. Well casing:                           | Flush threaded PVC               | , ,  |
|  | - 14 -  | ノ電イ  |   | Flush threaded PVC               | schedule 80 🔲 24   |
| f. Filter pack, bottom ft. MS                                  | L or _ 14 ft.   |  |   |                                  | Other 🗆 📖  |
|  | 15  |  | 10. Screen material:                      | PUC                              |  |
| K. Borehole, bottom  | r or - 17 11.   |  | <ol> <li>Screen type:</li> </ol>          |                                  | Factory cut 🔲 11   |
| 0 25   |   |  |   | Con                              | ntinuous slot 🕱. 0 l   |
| L. Borehole, diameter 8.25 in.                                 |   |  |   |                                  | Other 🛘 📗  |
| 0 20   |   | /  | b. Manufacturer                           |                                  |  |
| M. O.D. well casing 2.38 in.                                   |   | /  | c. Slot size:                             |                                  | 0. <b>Q1 Q</b> in.   |
|  |   | 1  | d. Slotted length                         | .:                               | <b>(O</b> _ft.   |
| N. I.D. well casing 2.05 in.                                   |   |  | 11. Backfill material                     | (below filter pack):             | None □ 14  |
|  |   |  |   | ONITE                            | Other 🗵 🧾  |
| hereby certify that the information on this                    | form is true and co   | rrect to the best of my kn                   | owledge.                                  |                                  |  |
| Signature  | Fire  | m pa   |   | SWILLIAM SHOW                    |  |
| VIM GIAN   | les .   | RAMBOLL                                      | 115 CONSU                                 | ILTING INC                       |  |

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|                         |                     |                   |              |              | Route     | to DNR Bureau:    | eau:   |  |                                     |                          |                  |         |  |  |
|-------------------------|---------------------|-------------------|--------------|--------------|-----------|-------------------|--|--|-------------------------------------|--------------------------|------------------|---------|--|--|
| × Verificatio           | n Only              | of Fill           | and Seal     | ı            |           | rinking Water     |  | ] Watershed/W                                | /astewater                          | X Remed                  | liation/Redeve   | lopment |  |  |
|                         | ,                   |                   |              |              |           | Vaste Manageme    | nt   | Other:                                       |                                     |                          |                  |         |  |  |
| 1. Well Location        | on Infor            |                   |              |              |           |                   | 2. Facility / Owner Information                      |  |                                     |                          |                  |         |  |  |
| County                  |                     | WI Uniq<br>Remove | ue Well # o  | of I         | Hicap #   |                   | Facility Name  |  |                                     |                          |                  |         |  |  |
| Milwaukee               |                     | IXemove           | u vven       |              |           |                   |  | Seta-Becher Acquisition Co LLC Historic Fill |                                     |                          |                  |         |  |  |
| Latitude / Longitu      | ıde (see ir         | struction         | is)          | Format       | Code      | Method Code       | Facility ID (FID or PWS)                             |  |                                     |                          |                  |         |  |  |
| 43.003925               |                     |                   | N            | $\mathbf{X}$ | D         | GPS008            | License/Permit/Monitoring #                          |  |                                     |                          |                  |         |  |  |
| -87.910253              |                     |                   | w            |              | DM        | SCR002            | License/Pe   | ITTIIVIVIOTIILOTIIIg                         | #                                   |                          |                  |         |  |  |
| 74/74 SE                | I <sup>7</sup> ₄ SE |                   | Section      |              | nship     | Range X E         | Original Well Owner                                  |  |                                     |                          |                  |         |  |  |
| or Gov't Lot#           |                     |                   | 5            |              | 6 N       | 22 \  \w          | LLC  |  |                                     |                          |                  |         |  |  |
| Well Street Addre       | ess                 |                   |              |              | - 14      |                   | Present We   | ell Owner                                    |                                     |                          |                  |         |  |  |
| 147 E Becher            | Street              |                   |              |              |           |                   | FS Apartments, LLC                                   |  |                                     |                          |                  |         |  |  |
| Well City, Village      | or Town             |                   |              |              | Well      | ZIP Code          |  | dress of Presen                              | t Owner                             |                          |                  |         |  |  |
| Milwaukee               |                     |                   |              |              | 532       | 07                | 4011 80t   |  |                                     | 1                        | T=               |         |  |  |
| Subdivision Nam         | е                   |                   |              |              | Lot#      |                   | City of Pres   |  |                                     | State                    | ZIP Code         |         |  |  |
| PG                      |                     |                   |              |              |           |                   | Kenosha  |  | n Casina 8 C                        | WI WI                    | 53142            |         |  |  |
| Reason for Remo         | oval from S         | Service           | WI Unio      | ue Well      | # of Re   | placement Well    |  | nd piping remov                              | en, Casing & So                     | eaning Mat               | Yes No           | X N/A   |  |  |
| Construction            | B DAW I             |                   |              | 1 1          |           |                   |  | removed?                                     |                                     |                          | Yes No           | X N/A   |  |  |
| 3. Filled & Sea         |                     |                   |              |              |           | (mm/dd/yyyy)      |  | perforated?                                  |                                     |                          | Yes No           | N/A     |  |  |
| X Monitoring ¹          | Well                |                   |              |              | 22/202    |                   | Screen removed?                                      |  |                                     |                          |                  |         |  |  |
| Water Well              |                     | - 1               | If a Mall Ca |              |           | ort is available, | Casing le  | eft in place?                                |                                     | X                        | Yes No           | N/A     |  |  |
| Borehole / I            | Drillhole           |                   | please atta  |              | on Repo   | ort is available, | Was cas  | ing cut off belo                             | w surface?                          | X                        | Yes No           | N/A     |  |  |
| Construction Typ        | e:                  |                   |              |              |           |                   | Did seali  | ng material rise                             | e to surface?                       | X                        | Yes No           | N/A     |  |  |
| X Drilled               |                     | Oriven (S         | andpoint)    |              | Dug       | 9                 |  | erial settle after                           |                                     |                          | Yes X No         | N/A     |  |  |
| Other (spec             | cify):              | ·<br>             |              |              |           |                   |  | s, was hole reto                             |                                     |                          | Yes No           | X N/A   |  |  |
| Formation Type:         |                     |                   |              |              |           |                   |  |  | used, were they h<br>n safe source? | ydrated                  | Yes No           | X N/A   |  |  |
| X Unconsolida           | ated Form           | ation             |              | Bedro        | ck        |                   | Required M   | lethod of Placir                             | ng Sealing Materia                  | al                       |                  |         |  |  |
| Total Well Depth        | From Gro            | und Surf          | ace (ft.)    | Casing D     | Diameter  | r (in.)           | Conductor Pipe-Gravity Conductor Pipe-Pumped         |  |                                     |                          |                  |         |  |  |
| 13                      |                     |                   |              | 2            |           |                   | Screened & Poured (Bentonite Chips) Other (Explain): |  |                                     |                          |                  |         |  |  |
| Lower Drillhole D       | iameter (i          | n.)               |              | Casing [     | Depth (ft | .)                | Sealing Materials                                    |  |                                     |                          |                  |         |  |  |
| 9.25                    |                     |                   |              | 3            |           |                   | Neat Cement Grout Concrete                           |  |                                     |                          |                  |         |  |  |
| Was well annular        | onnon ara           | utod2             |              | Yes          | X No      | Unknown           | Sand-Cement (Concrete) Grout                         |  |                                     |                          |                  |         |  |  |
|                         |                     |                   |              |              |           |                   | -  | 9  | Monitoring Well B                   |                          | ,                |         |  |  |
| If yes, to what de      | ptn (reet)          |                   |              | to Wate      | er (reet) |                   |  | nite Chips                                   |                                     | ntonite - Cem            |                  |         |  |  |
|                         |                     |                   | 7.0          |              |           |                   | Grant  | ular Bentonite                               |                                     | ntonite - Sand           |                  | 20.00   |  |  |
| 5. Material Us          | ed to Fil           | l Well /          | Drillhole    |              |           |                   | From (ft.)   | To (ft.)                                     | No Yards Sack<br>Volume (cir        | s Sealant or<br>cle one) | Mix Rat<br>Mud W |         |  |  |
| 3/8" Bentonite C        | hips                |                   |              |              |           |                   | Surface  | 13   | 0.4 sack (5                         | 0# sack)                 |                  |         |  |  |
| <u> </u>                |                     |                   |              |              |           |                   |  |  |                                     |                          |                  |         |  |  |
| 6. Comments             | 100                 |                   |              |              |           | ELECTION OF       | Zi .   | J.,  |                                     | 100                      |                  |         |  |  |
| MW-1                    |                     |                   |              |              |           |                   |  |  |                                     |                          |                  |         |  |  |
| 7. Supervision of Work  |                     |                   |              |              |           |                   |  | The state of                                 |                                     | DNR Use                  | Only             |         |  |  |
|                         |                     |                   |              |              |           |                   | -  | ng or Verificatio                            | n Date Received                     |                          | Noted By         |         |  |  |
| Kyle Heimstead (mm/dd/y |                     |                   |              |              |           |                   |  |  |                                     |                          |                  |         |  |  |
| Street or Route         |                     |                   |              | RAN          | 4 B (74   | elephone Nu       |  | Comments                                     |                                     |                          |                  |         |  |  |
| 234 W Florida           | ठा                  |                   |              | State        |           | Code              | (414 ) 531-0142                                      |  |                                     |                          |                  | 7       |  |  |
| Milwaukee               |                     |                   |              | WI           |           | 53204             | 1/   |  |                                     | 7   100                  | 5/23/2           | 3       |  |  |
|                         |                     |                   |              | 1 441        |           | 00207             | F  | 7- 1-  |                                     |                          | 3,20,2           |         |  |  |

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|  |            |                         |          | Route     | to DNR Bureau:     | au:  |  |                              |                   |                   |         |  |  |
|--|------------|-------------------------|----------|-----------|--------------------|--|--|------------------------------|-------------------|-------------------|---------|--|--|
| X Verification Only  | of Fill a  | nd Seal                 |          | D         | rinking Water      |  | Watershed/V  | Vastewater                   | X Remed           | liation/Redeve    | lopment |  |  |
|  |            |                         |          | N         | /aste Managemer    | nt   | Other:   |                              |                   |                   |         |  |  |
| 1. Well Location Inform  |            |                         |          |           |                    | 2. Facility  | / Owner In   | formation                    | Market Land       | 591               | THE ST  |  |  |
| County   | WI Unique  | e Well # o              | f H      | Hicap #   |                    | Facility Name  |  |                              |                   |                   |         |  |  |
| Milwaukee  | Nemoved    | i vveii                 |          |           |                    |  | Beta-Becher Acquisition Co LLC Historic Fill   |                              |                   |                   |         |  |  |
| Latitude / Longitude (see in   | structions | ) [                     | Format ( | Code      | Method Code        | Facility ID (FID or PWS)   |  |                              |                   |                   |         |  |  |
| 43.003746  |            | N                       | XD       | D         | GPS008             | License/Permit/Monitoring #  |  |                              |                   |                   |         |  |  |
| -87.909770   |            | w                       | Пр       | DM        | SCR002             | License/Pe   | ITTIIDIVIOTIILOTIILG   | ) #                          |                   |                   |         |  |  |
| <sup>1</sup> ⁄ <sub>4</sub> / <sup>1</sup> ⁄ <sub>4</sub> SE   | 1:         | Section                 |          | nship     | Range X E          | Original We  | Il Owner   |                              |                   |                   |         |  |  |
| or Gov't Lot #   |            | 5                       | 1.5      | 6 N       | 22 \ \ \ \ \ \ \ \ | Original Well Owner Beta-Becher Acquisition Company,LLC  |  |                              |                   |                   |         |  |  |
| Well Street Address  |            | 5                       |          | 0 14      | 22                 | Present We   |  |                              |                   |                   |         |  |  |
| 147 E Becher Street  |            |                         |          |           |                    | FS Apartments, LLC   |  |                              |                   |                   |         |  |  |
| Well City, Village or Town   |            |                         |          | Well      | ZIP Code           | Mailing Add  | ress of Preser   | nt Owner                     |                   |                   |         |  |  |
| Milwaukee  |            |                         |          | 5320      |                    | 4011 80t   |  |                              |                   |                   |         |  |  |
| Subdivision Name   |            |                         |          | Lot #     |                    | City of Pres   | ent Owner  |                              | State             | ZIP Code          |         |  |  |
|  |            |                         |          |           |                    | Kenosha  |  |                              | WI                | 53142             |         |  |  |
| Reason for Removal from S  | Service    | WI Uniq                 | ue Well  | # of Re   | placement Well     |  | the same of the sa | en, Casing & S               | ealing Mat        |                   | SZ N/A  |  |  |
| Construction   |            | 1                       |          |           |                    |  | d piping remoremore  | vea?                         |                   | Yes No            | X N/A   |  |  |
| 3. Filled & Sealed Wel   |            |                         |          |           |                    |  |  |                              |                   | Yes No            | X N/A   |  |  |
| X Monitoring Well  | Tor        | iginal Cor              |          |           | (mm/dd/yyyy)       | Liner(s) perforated?         Yes         No         X N/A           Screen removed?         Yes         X No         N/A |  |                              |                   |                   |         |  |  |
| Water Well   | _          |                         |          | 22/202    |                    | Casing le  | eft in place?  |                              | X                 | Yes No            | □ N/A   |  |  |
| Borehole / Drillhole   |            | a Well Co<br>ease attac |          | on Repo   | ort is available,  | Was cas  | ing cut off belo   | ow surface?                  | X                 | Yes No            | □ N/A   |  |  |
| Construction Type:   | T Pi       | oudo una                | 511.     |           |                    |  | ng material ris  |                              |                   | Yes No            | □ N/A   |  |  |
|  | riven (Sai | ndpoint)                |          | Dug       | 1                  | Did mate   | rial settle after  | 24 hours?                    |                   | Yes X No          | ☐ N/A   |  |  |
| Other (specify):   | ,          | . ,                     |          |           |                    | If yes   | s, was hole ret  | opped?                       |                   | Yes No            | X N/A   |  |  |
| Formation Type:  |            |                         |          |           |                    |  |  | used, were they h            | ydrated           | Yes No            | X N/A   |  |  |
| X Unconsolidated Forma   | ation      |                         | Bedro    | ck        |                    |  |  | ng Sealing Materia           | al                |                   |         |  |  |
| Total Well Depth From Gro  | und Surfa  | ce (ft.)                | Casing D | Diameter  | r (in.)            | Conductor Pipe-Gravity Conductor Pipe-Pumped   |  |                              |                   |                   |         |  |  |
| 13   |            |                         | 2        |           |                    | Screened & Poured (Bentonite Chips)  Other (Explain):  |  |                              |                   |                   |         |  |  |
| Lower Drillhole Diameter (in   | 1.)        |                         | Casing D | Depth (ft | .)                 | Sealing Materials  |  |                              |                   |                   |         |  |  |
| 9.25   |            | .                       | 3        |           |                    | Neat Cement Grout Concrete   |  |                              |                   |                   |         |  |  |
| 10   |            |                         |          |           |                    | Sand-Cement (Concrete) Grout   |  |                              |                   |                   |         |  |  |
| Was well annular space gro   | uted?      |                         | Yes      | X No      | Unknown            | For Monitor  | ing Wells and  | Monitoring Well B            | —<br>oreholes Onl | y:                |         |  |  |
| If yes, to what depth (feet)?  |            | Depth                   | to Wate  | r (feet)  |                    | X Bento  | nite Chips   | Ber                          | ntonite - Cem     | ent Grout         |         |  |  |
|  |            | 4.0                     |          |           |                    | Grant  | ılar Bentonite   | Ber                          | ntonite - San     | d Slurry          |         |  |  |
| 5. Material Used to Fil  | Well / E   | Drillhole               |          |           |                    | From (ft.)   | To (ft.)   | No Yards Sack<br>Volume (cir |                   | Mix Rat<br>Mud We |         |  |  |
| 3/8" Bentonite Chips   |            |                         |          |           |                    | Surface  | 13   | 0.4 sack (50                 |                   | IVIOU VV          | sigint  |  |  |
|  |            |                         |          |           |                    |  |  |                              | ,                 |                   |         |  |  |
|  |            |                         |          |           |                    |  |  |                              |                   |                   |         |  |  |
| 6. Comments  |            |                         |          |           | State of the last  |  | 2.61   |                              | 100               | 1 1 1             | 10 10   |  |  |
| MW-2   |            |                         |          |           |                    |  |  |                              |                   |                   |         |  |  |
| 7. Supervision of Work   |            |                         |          |           |                    |  | a or Varificati  | Doto Dossi                   | DNR Use           |                   |         |  |  |
| Name of Person or Firm Doing Filling & Sealing License # Date of Fi  Kyle Heimstead License # (mm/dd/y |            |                         |          |           |                    |  | -  | on Date Received             |                   | Noted By          | - 11    |  |  |
| Kyle Heimstead Street or Route   |            |                         |          |           | ITe                | elephone Nu  |  | Comments                     |                   |                   |         |  |  |
| 234 W Florida St 5th F   | loor       |                         |          | RAM       | 4 D 04             | 414 ) 531  |  |                              |                   |                   |         |  |  |
| City   |            |                         | State    | ZIP       | Code               | Signature of Person Doing Work   Date Signed   |  |                              |                   |                   |         |  |  |
| Milwaukee  |            |                         | WI       |           | 53204              | L  | L 14   |                              |                   | 5/23/2            | 3       |  |  |
| 12   |            |                         |          |           |                    | - /  |  |                              |                   |                   |         |  |  |

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|  |                    |   | _            | Route    | to DNR    | Bureau:   | u:                 |   |  |  |                |               |         |  |  |
|--|--------------------|---|--------------|----------|-----------|-----------|--------------------|---|--|--|----------------|---------------|---------|--|--|
| × Verificatio                          | n Only             | of Fill                                 | and Seal     |          |           | rinking \ | Water              |   | Watershed/V                                  | /astewater                                     | X Remed        | iation/Redeve | lopment |  |  |
|  | ,                  |   |              |          | _ v       | Vaste Ma  | anageme            | nt  | Other:                                       |  |                |               |         |  |  |
| 1. Well Location                       | on Infor           |   |              |          |           |           |                    | 2. Facility / Owner Information   |  |  |                |               |         |  |  |
| County                                 |                    | WI Uniq<br>Remove                       | ue Well # c  | f        | Hicap #   |           |                    | Facility Name   |  |  |                |               |         |  |  |
| Milwaukee                              |                    | IXemove                                 | a vven       |          |           |           |                    |   | Beta-Becher Acquisition Co LLC Historic Fill |  |                |               |         |  |  |
| Latitude / Longitu                     | ide (see in        | struction                               | is)          | Format   | Code      | Method    |                    | Facility ID (FID or PWS)  |  |  |                |               |         |  |  |
| 43.003601                              |                    |   | N            | $\times$ | DD        |           | PS008              | License/De  | rmit/Monitoring                              | . #  |                |               |         |  |  |
| -87.910143                             |                    |   | w            |          | DM        |           | CR002<br>TH001     | License/Fe  |  | ) #F   |                |               |         |  |  |
| 1/4 / 1/4 SE                           | <sup>1</sup> ⁄₄ SE |   | Section      | Tow      | nship     |           | XE                 | Original We   | ell Owner                                    |  |                |               |         |  |  |
| or Gov't Lot#                          | ] OL               |   | 5            |          | 6 N       |           | ⊠ w                | Beta-Becher Acquisition Company,LLC                                       |  |  |                |               |         |  |  |
| Well Street Addre                      |                    |   |              | - 14     |           |           | Present Well Owner |   |  |  |                |               |         |  |  |
| 147 E Becher                           | Street             |   |              |          |           |           |                    | FS Apartments, LLC  |  |  |                |               |         |  |  |
| Well City, Village or Town Well ZIP Co |                    |   |              |          |           |           |                    | Mailing Address of Present Owner  |  |  |                |               |         |  |  |
| Milwaukee                              |                    |   |              |          | 532       | 07        |                    | 4011 80t  |  |  | lo:            | lain o        |         |  |  |
| Subdivision Nam                        | е                  |   |              |          | Lot#      |           |                    | 1 '   | sent Owner                                   |  | State          | ZIP Code      |         |  |  |
| 0                                      |                    |   |              |          |           | Kenosha   |                    | en, Casing & S  | WI   | 53142  |                |               |         |  |  |
| Reason for Remo                        | WI Uniq            | ue Wel                                  | # of Re      | placeme  | ent Weil  |           | nd piping remo     |   | saining iviat                                | Yes No   | X N/A          |               |         |  |  |
| Construction 3. Filled & Sea           | aala / Par         | abolo                                   | Inform       | nation   |           |           | removed?           |   | П  | Yes No   | X N/A          |               |         |  |  |
|  |                    |   | Original Cor |          |           |           | /vvvv)             | Liner(s)  | perforated?                                  |  |                | Yes No        | X N/A   |  |  |
| X Monitoring ¹                         | VVell              |   | Ü            |          | 22/202    |           |                    | Screen r  | removed?                                     |  |                | Yes X No      | N/A     |  |  |
| Water Well If a Well Construction Repo |                    |   |              |          |           |           | ailable            | Casing le   | eft in place?                                |  | X              | Yes No        | N/A     |  |  |
| Borehole / I                           | Drillhole          |   | please atta  |          | ion Nepc  | JI IS ava | allable,           | Was cas   | ing cut off belo                             | w surface?                                     | X              | Yes No        | N/A     |  |  |
| Construction Typ                       | e:                 |   |              |          |           |           |                    | Did seali   | ing material ris                             | e to surface?                                  | $\boxtimes$    | Yes No        | N/A     |  |  |
| X Drilled                              |                    | Oriven (S                               | andpoint)    |          | Dug       | 9         |                    |   | erial settle after                           |  |                | Yes X No      | N/A     |  |  |
| Other (spec                            | cify):             |   |              |          |           |           |                    |   | s, was hole ret                              | oppea?<br>used, were they h                    | vdrated.       | Yes No        | X N/A   |  |  |
| Formation Type:                        |                    |   |              |          |           |           |                    |   |  | n safe source?                                 | yurateu _      | Yes No        | X N/A   |  |  |
| X Unconsolida                          | ated Form          | ation                                   |              | Bedro    | ck        |           |                    | Required N  | lethod of Placi                              | ng Sealing Materia                             | al .           |               |         |  |  |
| Total Well Depth                       | From Gro           | und Surf                                | ace (ft.)    | Casing I | Diameter  | r (in.)   |                    | X Conductor Pipe-Gravity Conductor Pipe-Pumped  Screened & Poured Charles |  |  |                |               |         |  |  |
| 15                                     |                    |   |              | 2        |           |           |                    | (Bent   | (Bentonite Chips)                            |  |                |               |         |  |  |
| Lower Drillhole D                      | iameter (i         | n.)                                     |              | Casing I | Depth (ft | )         |                    | Sealing Materials   |  |  |                |               |         |  |  |
| 9.25                                   |                    |   | :            | 3        |           |           |                    |   | Cement Grout                                 | Į  | Concrete       |               |         |  |  |
| Was well annular                       | space gro          | uted?                                   |              | Yes      | X No      |           | Jnknown            | I —   | -Cement (Cond                                |  | X Bentonite    |               |         |  |  |
| If yes, to what de                     |                    |   |              |          | er (feet) |           |                    | For Monitoring Wells and Monitoring Well Boreholes Only:                  |  |  |                |               |         |  |  |
| ii yes, to what de                     | ptii (ieet):       |   | 8.0          | to vvate | or (reet) |           |                    | X Bentonite Chips Bentonite - Cement Grout                                |  |  |                |               |         |  |  |
| 10                                     |                    | *************************************** |              |          |           | -         |                    |   | ular Bentonite                               | No Yards Sack                                  | ntonite - Sand | Mix Rat       | io or   |  |  |
| 5. Material Us                         | ed to Fil          | l Well /                                | Drillhole    |          | -31       |           |                    | From (ft.)  | To (ft.)                                     | Volume (cir                                    |                | Mud We        |         |  |  |
| 3/8" Bentonite C                       | hips               |   |              |          |           |           |                    | Surface   | 15   | 0.5 sack (50                                   | )# sack)       |               |         |  |  |
| ·                                      |                    |   |              | _        | _         |           |                    |   |  |  |                |               |         |  |  |
| 6. Comments                            | 100                | 27.03                                   |              |          |           | Bi        | JE J               | X   | J.,  | <u>,                                      </u> | V- 10          | <b>.</b>      | 10 J.   |  |  |
| MW-3                                   |                    |   |              |          |           |           |                    |   |  |  |                |               |         |  |  |
| 7. Supervision of Work                 |                    |   |              |          |           |           | C 35               | 45.55   | 20   | DNR Use  |                |               |         |  |  |
| Name of Person                         |                    | oing Fillin                             | ng & Sealin  | Lic      | ense#     |           |                    | -   | ng or Verificatio                            | n Date Received                                |                | Noted By      |         |  |  |
| Kyle Heimstea                          | ad                 |   |              |          |           | 1(        |                    | /yy) 5/23/23  |  | Comments                                       |                |               |         |  |  |
| DAMP (III                              |                    |   |              |          |           |           |                    | Telephone Number Comments  (414 ) 531-0142                                |  |  |                |               |         |  |  |
| City                                   | Ot Oth I           | 1001                                    |              | State    | ZIP       | Code      |                    | \(\(414\)\) 531-0142  |  |  |                |               |         |  |  |
| Milwaukee                              |                    |   |              | WI       |           | 5320      | 04                 | 1 V   |  |  |                | 5/23/2        | 3       |  |  |
|  |                    |   |              |          |           |           |                    |   |  |  |                |               |         |  |  |

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|   |                    |                           | 7        | Route     | to DNR Bureau:     | iu:  |  |                              |                   |                   |           |  |  |
|---|--------------------|---------------------------|----------|-----------|--------------------|--|--|------------------------------|-------------------|-------------------|-----------|--|--|
| X Verification Only   | of Fill a          | and Seal                  |          | D         | rinking Water      |  | Watershed/V  | Vastewater                   | X Remed           | liation/Redeve    | lopment   |  |  |
|   |                    |                           |          | v         | /aste Managemer    | nt   | Other:   |                              |                   |                   |           |  |  |
| 1. Well Location Infor  |                    |                           |          |           |                    | 2. Facility  | 2. Facility / Owner Information  |                              |                   |                   |           |  |  |
| County  | WI Uniqu<br>Remove | ue Well# o                | of H     | Hicap #   |                    | Facility Name  |  |                              |                   |                   |           |  |  |
| Milwaukee   | IXemove            | u vven                    |          |           |                    |  | Beta-Becher Acquisition Co LLC Historic Fill   |                              |                   |                   |           |  |  |
| Latitude / Longitude (see in  | struction          | s)                        | Format ( | Code      | Method Code        | Facility ID (FID or PWS)   |  |                              |                   |                   |           |  |  |
| 43.003717   |                    | N                         | XD       | D         | GPS008             | License/Permit/Monitoring #  |  |                              |                   |                   |           |  |  |
| -87.910390  |                    | w                         | П        | DM        | SCR002             | License/Pe   | ITTIIDIVIOTIILOTIILG   | ) #                          |                   |                   |           |  |  |
| <sup>1</sup> ⁄ <sub>4</sub> / <sup>1</sup> ⁄ <sub>4</sub> SE                                |                    | Section                   |          | nship     | Range X E          | Original We  | Il Owner   |                              |                   |                   |           |  |  |
| or Gov't Lot#   |                    | 5                         |          | 6 N       | 22 \ \ \ \ \ \ \ \ | Beta-Becher Acquisition Company,LLC  |  |                              |                   |                   |           |  |  |
| Well Street Address   |                    | 5                         |          | 0 14      | 22                 | Present We   |  |                              |                   |                   |           |  |  |
| 147 E Becher Street   |                    |                           |          |           |                    | FS Apartments, LLC   |  |                              |                   |                   |           |  |  |
| Well City, Village or Town  |                    |                           |          | Well      | ZIP Code           | Mailing Add  | ress of Preser   | nt Owner                     |                   |                   |           |  |  |
| Milwaukee   |                    |                           |          | 532       |                    | 4011 80t   |  |                              |                   |                   |           |  |  |
| Subdivision Name  |                    |                           |          | Lot#      |                    | City of Pres   | ent Owner  |                              | State             | ZIP Code          |           |  |  |
|   |                    |                           |          |           |                    | Kenosha  |  |                              | WI                | 53142             |           |  |  |
| Reason for Removal from   | Service            | WI Uniq                   | ue Well  | # of Re   | placement Well     |  | the same of the sa | en, Casing & S               | ealing Mat        |                   | SZ N/A    |  |  |
| Construction  |                    |                           |          |           |                    |  | d piping remoremore  | vea?                         |                   | Yes No            | X N/A     |  |  |
| 3. Filled & Sealed Wel  |                    |                           |          |           |                    |  |  |                              | H                 | Yes No            | X N/A     |  |  |
| X Monitoring Well   |                    | riginal Cor               |          |           | (mm/dd/yyyy)       | Liner(s) perforated?         Yes         No         X N/A           Screen removed?         Yes         X No         N/A |  |                              |                   |                   |           |  |  |
| Water Well  | -                  |                           |          | 22/202    |                    | Casing le  | eft in place?  |                              | ×                 | Yes No            | □ N/A     |  |  |
| Borehole / Drillhole  |                    | f a Well Co<br>lease atta |          | on Repo   | ort is available,  | Was cas  | ing cut off belo   | ow surface?                  |                   | Yes No            | □ N/A     |  |  |
| Construction Type:  | 15                 | nouse atta                | 011.     |           |                    |  | ng material ris  |                              |                   | Yes No            | □ N/A     |  |  |
|   | Oriven (Sa         | andpoint)                 |          | Dug       | 1                  | Did mate   | rial settle after  | 24 hours?                    |                   | Yes X No          | N/A       |  |  |
| Other (specify):  | ,                  |                           |          |           |                    |  | s, was hole ret  |                              |                   | Yes No            | X N/A     |  |  |
| Formation Type:   |                    |                           |          |           |                    |  |  | used, were they h            | ydrated           | Yes No            | X N/A     |  |  |
| X Unconsolidated Form   | ation              | Г                         | Bedro    | ck        |                    |  |  | ng Sealing Materia           | al                |                   |           |  |  |
| Total Well Depth From Gro   | und Surfa          | ace (ft.)                 | Casing D | Diameter  | r (in.)            | Conductor Pipe-Gravity Conductor Pipe-Pumped   |  |                              |                   |                   |           |  |  |
| 15  |                    |                           | 2        |           |                    | Screened & Poured (Bentonite Chips) Other (Explain):   |  |                              |                   |                   |           |  |  |
| Lower Drillhole Diameter (i   | n.)                |                           | Casing D | Depth (ft | .)                 | Sealing Materials  |  |                              |                   |                   |           |  |  |
| 9.25  |                    |                           | 5        |           |                    | Neat Cement Grout Concrete   |  |                              |                   |                   |           |  |  |
|   |                    |                           |          |           |                    | Sand-Cement (Concrete) Grout X Bentonite Chips   |  |                              |                   |                   |           |  |  |
| Was well annular space gro  | uted?              |                           | Yes      | X No      | Unknown            | For Monitor  | ing Wells and  | Monitoring Well B            | —<br>oreholes Onl | y:                |           |  |  |
| If yes, to what depth (feet)?   | •                  | Depth                     | to Wate  | r (feet)  |                    | X Bento  | nite Chips   | Ber                          | ntonite - Cem     | ent Grout         |           |  |  |
|   |                    | 8.5                       |          |           |                    | Grant  | ılar Bentonite   | Ber                          | ntonite - Sand    | Slurry            |           |  |  |
| 5. Material Used to Fil   | l Well /           | Drillhole                 |          |           |                    | From (ft.)   | To (ft.)   | No Yards Sack<br>Volume (cir |                   | Mix Rat<br>Mud We |           |  |  |
| 3/8" Bentonite Chips  |                    |                           |          |           |                    | Surface  | 15   | 0.5 sack (50                 |                   | IVIOU VV          | sigiit    |  |  |
|   |                    |                           |          |           |                    |  |  |                              | ,                 |                   |           |  |  |
|   |                    |                           |          |           |                    |  |  |                              |                   |                   |           |  |  |
| 6. Comments   |                    |                           |          |           | St. of Lot         |  |  |                              |                   | 1 11              | - O - A - |  |  |
| MW-4  |                    |                           |          |           |                    |  |  |                              |                   |                   |           |  |  |
| 7. Supervision of Work  Name of Person or Firm Doing Filling & Sealing License # Date of Fi |                    |                           |          |           |                    |  | a or Varificati  | Doto Dossi                   | DNR Use           |                   |           |  |  |
| Kyle Heimstead  | oing Fillin        | y & Sealing               | y Lice   | ense #    |                    | ling & Sealin<br>'yy) 5/23/2:  | g or Verificatio   | on Date Received             |                   | Noted By          |           |  |  |
| Street or Route   |                    |                           |          |           | ITe                | elephone Nu  |  | Comments                     |                   |                   |           |  |  |
| 234 W Florida St 5th F  | loor               |                           |          | RAN       | 4 D 04             | 414 ) 531  |  |                              |                   |                   |           |  |  |
| City  |                    |                           | State    | ZIP       | Code               |  | f Person Doing   | Work                         | Da                | te Signed         |           |  |  |
| Milwaukee   |                    |                           | WI       |           | 53204              | L  | L 14   |                              |                   | 5/23/2            | 3         |  |  |
| 12  |                    |                           |          |           |                    | - /  |  |                              |                   |                   |           |  |  |

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|  |                            |                   | -            | Route       | to DNR    | Bureau:               | u:   |  |  |                                  |               |                  |          |  |  |
|--|----------------------------|-------------------|--------------|-------------|-----------|-----------------------|--|--|--|----------------------------------|---------------|------------------|----------|--|--|
| <b>X</b> Verification  | Only                       | of Fill           | and Seal     |             |           | rinking '             | Water  |  | Watershed/W                                  | Vastewater                       | X Remed       | diation/Redeve   | elopment |  |  |
|  |                            |                   |              |             | □ w       | Vaste Ma              | anageme  | nt   | Other:                                       |                                  |               |                  |          |  |  |
| 1. Well Location   |                            |                   |              |             |           |                       |  | 2. Facility / Owner Information                |  |                                  |               |                  |          |  |  |
| County   |                            | WI Uniq<br>Remove | ue Well# c   | f           | Hicap #   |                       |  | Facility Name                                  |  |                                  |               |                  |          |  |  |
| Milwaukee  |                            | Remove            | a vveii      |             |           |                       |  |  | Beta-Becher Acquisition Co LLC Historic Fill |                                  |               |                  |          |  |  |
| Latitude / Longitude   | e (see in                  | struction         | s)           | Format      | Code      | Method                | d Code   | Facility ID (FID or PWS)                       |  |                                  |               |                  |          |  |  |
| 43.003105  |                            |                   | N            | $\times$    | DD        |                       | PS008  | License/Permit/Monitoring #                    |  |                                  |               |                  |          |  |  |
| -87.909900   |                            |                   | w            |             | DDM       |                       | CR002<br>TH001                                       | License/Pe                                     | rmit/ivioriitoring                           | ) #                              |               |                  |          |  |  |
| 1/4 / 1/4 SE 1/2   | √₄ SE                      |                   | Section      |             | nship     |                       | XE   | Original We                                    | ell Owner                                    |                                  |               |                  |          |  |  |
| or Gov't Lot#  | - OL                       |                   | 5            |             | 6 N       |                       | ≓ w  | Beta-Becher Acquisition Company,LLC            |  |                                  |               |                  |          |  |  |
| Well Street Address  |                            |                   |              |             |           |                       | Present Well Owner                                   |  |  |                                  |               |                  |          |  |  |
| 147 E Becher Street  |                            |                   |              |             |           |                       |  |  | FS Apartments, LLC                           |                                  |               |                  |          |  |  |
| Well City, Village or Town Well ZIP Cod                                      |                            |                   |              |             |           |                       |  | Mailing Address of Present Owner               |  |                                  |               |                  |          |  |  |
| Milwaukee  |                            |                   |              |             | 53207     |                       |  | 4011 80t                                       |  |                                  |               | I=               |          |  |  |
| Subdivision Name   |                            |                   |              |             | Lot #     |                       |  | City of Pres                                   |  |                                  | State         | ZIP Code         |          |  |  |
| (a <del></del>   |                            |                   |              |             |           |                       | Kenosha  |  | 6  | WI                               | 53142         |                  |          |  |  |
| Reason for Remova  | WI Uniq                    | ue Wel            | l # of Re    | placeme     | ent Well  |                       | nd piping remov                                      | en, Casing & S                                 | ealing wat                                   | Yes No                           | X N/A         |                  |          |  |  |
| Construction   |                            |                   |              |             |           |                       | removed?   | vou.   |  | Yes No                           | X N/A         |                  |          |  |  |
| 3. Filled & Seale  | note / Bot<br>Original Cor |                   |              |             | (1000)    | ` '                   | perforated?  |  |  | Yes No                           | X N/A         |                  |          |  |  |
| X Monitoring We  | ell                        |                   | original Col |             |           |                       | <i>yyyy)</i>   | , , ,  | emoved?                                      |                                  |               | Yes X No         | □ N/A    |  |  |
| Water Well   |                            |                   | 22/202       |             |           | Casing left in place? |  |  |  |                                  |               |                  |          |  |  |
| Borehole / Drillhole If a Well Construction Report is availal please attach. |                            |                   |              |             |           |                       |  | Was cas  | ing cut off belo                             | w surface?                       | X             | Yes No           | N/A      |  |  |
| Construction Type:   |                            |                   |              |             |           |                       |  | Did seali                                      | ing material rise                            | e to surface?                    | X             | Yes No           | □ N/A    |  |  |
| X Drilled  |                            | riven (S          | andpoint)    |             | Dug       | 3                     |  | Did mate                                       | erial settle after                           | 24 hours?                        |               | Yes X No         | N/A      |  |  |
| Other (specify   | _                          | ,                 |              |             |           |                       |  |  | s, was hole ret                              |                                  |               | Yes No           | X N/A    |  |  |
| Formation Type:  |                            |                   |              |             |           |                       |  |  |  | used, were they h n safe source? | ydrated       | Yes No           | X N/A    |  |  |
| X Unconsolidate  | d Forma                    | ation             | Г            | Bedro       | ock       |                       |  |  |  | ng Sealing Materia               | al            |                  |          |  |  |
| Total Well Depth Fr  | om Gro                     | und Surf          | ace (ft.)    | Casing I    | Diamete   | r (in.)               |  | Conductor Pipe-Gravity Conductor Pipe-Pumped   |  |                                  |               |                  |          |  |  |
| 14   |                            |                   |              | 2           |           |                       | Screened & Poured (Bentonite Chips) Other (Explain): |  |  |                                  |               |                  |          |  |  |
| Lower Drillhole Diar   | meter (ir                  | າ.)               |              | Casing      | Depth (ft | i.)                   |  | Sealing Materials                              |  |                                  |               |                  |          |  |  |
| 9.25   |                            |                   | 1.           | 4           |           |                       |  | ☐ Neat   | Cement Grout                                 | [                                | Concrete      | )                |          |  |  |
|  |                            |                   |              |             |           |                       |  | Sand-  | -Cement (Cond                                | crete) Grout                     | X Bentonite   | e Chips          |          |  |  |
| Was well annular sp  |                            |                   |              | Yes<br>———  | X No      |                       | Jnknown  |  |  |                                  |               |                  |          |  |  |
| If yes, to what depth  | h (feet)?                  |                   | Depth        | to Wate     | er (feet) |                       |  | X   Bentonite Chips   Bentonite - Cement Grout |  |                                  |               |                  |          |  |  |
| 72   |                            |                   | 6.0          |             |           |                       |  | Grant  | ular Bentonite                               | Ber                              | ntonite - San | d Slurry         |          |  |  |
| 5. Material Used   | to Fill                    | Well /            | Drillhole    |             |           |                       |  | From (ft.)                                     | To (ft.)                                     | No Yards Sack<br>Volume (cir     |               | Mix Rat<br>Mud W |          |  |  |
| 3/8" Bentonite Chip  | ps                         |                   |              |             |           |                       |  | Surface  | 14   | 0.45 sack (5                     |               |                  |          |  |  |
|  |                            |                   |              |             |           |                       |  |  |  |                                  |               |                  |          |  |  |
| 6. Comments  |                            |                   |              |             |           |                       | JE J   | 20   | 92   | x                                | 1/2 10        |                  |          |  |  |
| MW-5   |                            |                   |              |             |           |                       |  |  |  |                                  |               |                  |          |  |  |
| 7. Supervision of Work   |                            |                   |              |             |           |                       |  |  | 1797   | 20                               | DNR Use       | Only             |          |  |  |
|  |                            |                   |              |             |           |                       |  | -  | ng or Verificatio                            | n Date Received                  |               | Noted By         |          |  |  |
| Kyle Heimstead   |                            |                   |              |             |           | (                     |  | yy) 5/23/2                                     |  |                                  |               |                  |          |  |  |
| Street or Route  |                            |                   |              |             | RAN       | 1 B C                 |  | elephone Nu                                    |  | Comments                         |               |                  |          |  |  |
|  |                            |                   |              |             |           |                       |  | (414 ) 531-0142   Date Signed                  |  |                                  |               |                  |          |  |  |
| City<br>Milwaukee  |                            |                   |              | State<br>WI |           | Code                  | 04   | Signature of                                   |  |                                  | 7 Da          | ate Signed       | 3        |  |  |
| willwaukee   |                            |                   |              | VVI         |           | 5320                  | U <del>4</del>                                       | 5/23/23  |  |                                  |               |                  |          |  |  |