| LOCATION OF WATER WELL:   Fraction   Section Number   Township Number   Range Number   Rel 2   |   | R WELL I        |                      |              | WWC-5                                   |   | Division of W          |               |                        |              | SVE6/AS6          |  |
|--|---|-----------------|----------------------|--------------|---|---|------------------------|---------------|------------------------|--------------|-------------------|--|
| County-Nemaha   NEV. NWV. NE V. NVV.   34  |   |                 |                      | ☐ Chang      |   |   |                        |               | T 1: 37 1              | Well ID      |                   |  |
| Street or Rural Address where well is located (if unknown, finance and markers 1001 Louisians St. Room 757C Address with 1001 Louisians Will Louisia   |   |                 | VAIER WEL            | L:           |   | S NIM/1/  |                        | ıber          |                        |              |                   |  |
| Resisters   El Paso Remediation Company Address   Coll Louisland S.   Room 7570  |   |                 | act Name             |              |   |   |                        | oo xxb        |                        |              |                   |  |
| Section Box   Substitute   Su   | Business  | El Paso F       | Remediation (        | Company      | 6                                       |   |                        |               |                        |              |                   |  |
| Succase Wall   | Address   | 1001 Lou        | isiana St., Ro       | om 7570      | ;                                       |   |                        |               |                        | i s address, | check here.       |  |
| 3 LOCATE WELL WITH Y'EN SECTION BOX:  N  |   |                 | C. TV                | am 77000     | 01211011                                | orz North Street, Seneca                        |                        |               |                        |              |                   |  |
| WITH YEAR TO BOX: No.   A DEPTH OF COMPLETED WELL:   AU,   ft   SCATION BOX: No.   A DEPTH OF COMPLETED WELL:   AU,   ft   AU   DP Well  |   |                 | T                    | State: 1A    | ZIP: 77002                              |   |                        |               | 50                     |              |                   |  |
| SECTION BOX:   N   |   |                 | 4 DEPTH              | OF COM       | IPLETED WELL:                           | 40  | ft. 5 Lat              | titude:       | 39.8409                | 9            | (decimal degrees) |  |
| WELL'S STATIC WATER LEVEL;   WELL'S STATIC    |   |                 | Depth(s) Gro         | oundwater l  | Encountered: 1)                         | ft.   | Lo                     | ngitud        | le: -96.064            | 184          | (decimal degrees) |  |
| Section   Sect   |   | N               | 2)                   | ft. 3        | 5) ft., or 4) [                         | Dry Well Horizontal Datum: WGS 84 NAD 83 NAD 27 |                        |               |                        |              |                   |  |
| NW   NE  | X   |                 |                      |              |   | Source for Latitude/Longitude.                  |                        |               |                        |              |                   |  |
| Pump test data: Well water was   ft   after   bours pumping   gpm   after   bours pumping   gpm   after   bours pumping   gpm   cm   after   bours pumping   gpm   cm   cm   cm   cm   cm   cm   cm  | NW-   | NE              | above la             | nd surface.  | measured on (mo-day                     | ·vr)  | GI S (difft make/model |               |                        |              |                   |  |
| Section   Sect   |   | 1               | Pump test da         | ta: Well w   | ater was                                | t.  | 1                      |               |                        |              | 10)               |  |
| Section   Sect   | W   | E               | after                | hours        | pumping                                 | gpm   |                        |               |                        |              |                   |  |
| S   Success   Similarity   Success   Similarity   Success   Succ   | SW  | SE              | -0                   | Well w       | rater was                               | ft.   |                        |               | T F                    |              |                   |  |
| Source   Land Survey   GPS   Topographic Map   |   |                 | Estimated Vi         | hours        | pumping                                 | gpm   | 6 Ele                  | vation        | . 1137.16 A            | Ground       | Lavel D.TOC       |  |
| Mult WATER TO BE USED AS:   Domestic:   Domestic:   S.   Public Water Supply: well ID  |   | S               | Bore Hole D          | iameter      | 13 in to 40                             | ft and  | Sou                    | rce:          | Land Survey D          | GPS T        | onographic Man    |  |
| Townstric  | 1   | mile            |                      |              |   |   | 300                    |               |                        |              |                   |  |
| Garden   Carried Watershipe; how many wells?   11. Test Hole: well ID   Cased   Uncased   Geotechnical   Lawns & Garden   Carried Watershipe; ease   Carri   | 7 WELL  | WATER TO        | D BE USED A          | S:           |   |   |                        |               |                        |              |                   |  |
| Household   Casing depth and Carden   Casing displayed   Casing disp   | The same property of the same |                 | 5. 🗆                 | Public Wa    | ter Supply: well ID                     |   | 10. 🗆                  | Oil Fie       | eld Water Supply: le   | ase          |                   |  |
| Livestock   S.   Monitoring: well ID   SVIASE   Secondary   Servironmental Remediation: well ID SVIASE   Secondary   Servironmental Remediation: well ID SVIASE   Secondary   Servironmental Remediation: well ID SVIASE   Secondary   Servironmental Remediation: well ID SVIASE   Secondary   Seco   |   |                 | 6. 🗆                 | Dewatering   | g: how many wells?                      |   | 11. Te                 | st Hole       | : well ID              |              |                   |  |
| 2   Irrigation   9   Environmental Remediation: well ID SV/AS6   3   Geedlot   Air Sparge   Soil Vapor Extraction   3   Other (specify):   Soil Vapor Extraction   5   |   |                 | 7. 📙                 | Aquifer Re   | charge: well ID                         |   |                        | Cased         | ☐ Uncased ☐ (          | Geotechnica  | 1                 |  |
| Air Sparge   Recovery   Soil Vapor Extraction   Soil Vapor    | Total Control of the |                 | 8. 🔲<br>9. En        | Wonitoring   | g: well ID                              | SV/AS6  |                        | otherm        | al: how many bores     | ?            |                   |  |
| A   Industrial   |   |                 |                      |              |   |   | ,                      | Open I        | Loop   Horizont        | al   Vert    | cal               |  |
| Was a chemical/bacteriological sample submitted to KDHE?   Yes   | 4. 🗌 Indust   | rial            |                      |              |   | ZAHaction                                       | 13 🗆                   | Other (       | specify).              | scharge _    | inj. oi water     |  |
| STYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded   Casing diameter   2   | Was a che   | mical/bacte     |                      |              |   | Vac No  | If yes d               | oto con       | male wee submitte      | J.           |                   |  |
| 8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Camped Welded Threaded Casing diameter Into 38 ft, Diameter Into 19. ft, Diameter Into ft. Casing height above land surface O. in Weight Into 19. ft, Diameter Into ft. Casing height above land surface O. in Weight Into 19. ft, Diameter Into ft. Casing height above land surface O. in Weight Into 19. ft, Diameter Into ft. Casing height above land surface O. in Weight Into 19. ft, Diameter Into ft. Casing height above land surface O. in Weight Into 19. ft Diameter Into ft. Casing height above land surface O. in Weight Into 19. ft Diameter Into ft. Casing height above land surface O. in Weight Into 19. ft Diameter Into ft. Casing height above land surface O. in Weight Into 19. ft Diameter Into ft. Casing height above land surface O. in Weight Into 19. ft Diameter Into ft. Casing height above land surface O. in Weight Into 19. ft Diameter Into ft. Casing height above land surface O. in Weight Into 19. ft Diameter Into ft. Casing height above land surface O. in Weight Into 19. ft Diameter Into ft. Casing height above land surface O. in Weight Into 19. ft Diameter Into ft. Casing Into ft. Diameter Into ft. Casing Into ft. Casin | Water well  | disinfected?    | Yes N                | No           | itted to RDHE:                          | 165   | il yes, u              | ate sail      | iipie was subiiiitte   | a:           |                   |  |
| Casing height above land surface   | 8 TYPE  | OF CASING       | HSED. DSt.           | aal DV       | C  Other                                | CAS   | ING IOIN               | rs. $\square$ | Glued Clamped          | □ Welder     | d Throndod        |  |
| Steel   Stainless Steel   Fiberglass   PVC   Other (Specify)   | Casing dian   | neter2          | in. to               | 38 ft.,      | Diameter 4                              | in. to  | 10 ft. Di              | ameter        | in to                  | ft Weider    | 1 Inleaded        |  |
| Steel   Stainless Steel   Fiberglass   PVC   Other (Specify)   | Casing heig   | ht above land   | surface              | 0 in.        | Weight                                  | lbs./ft   | . Wall th              | ickness       | or gauge No. Sch.      | 40           |                   |  |
| Brass   Galvanized Steel   Concrete tile   None used (open hole)   | TITEOF  | SCREEN OF       | CPERFORAT.           | ION MAI      | ERIAL:                                  |   |                        |               |                        |              |                   |  |
| Continuous Slot  | · -   |                 |                      |              |   |   |                        | Other (S      | Specify)               |              |                   |  |
| Continuous Slot   Mill Slot   Gauze Wrapped   Saw Cut   None (Open Hole)   Severage Louvered Shutter   SCREEN-PERFORATED INTERVALS: From .88   |   | OR DEBEUB       | ATION ODEN           | IDICS AD     | ete tile                                | sed (open ho                                    | ole)                   |               |                        |              |                   |  |
| Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From 38  | ☐ Conti   | nuous Slot      |                      |              |   | roh Cut 🗖                                       | Duillad Hala           |               | 041(0:0)               |              |                   |  |
| SCREN-PERFORATED INTERVALS: From .38ft. to .402". ft., From .10 ft. to .254". ft., From ft. to ft. GRAVEL PACK INTERVALS: From .8ft. to .40 .ft., From ft. to ft., From ft. ft., From ft. to ft., From ft., From ft. to ft., From ft. ft., From ft., From ft., From ft. to ft., From ft., From ft., From ft. to ft., From ft., Fro  | ☐ Louve   | ered Shutter    | ☐ Key Punche         | ed D Wi      | re Wranned                              | or Cut  | Mana (Onan             | Hala)         |                        |              |                   |  |
| 9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☐ Bentonite ☐ Other ☐ Corout Intervals: From ☐ ft. to ☐ ft. From ☐ ft. ft. ft. From ☐ ft.  | SCREEN-   | PERFORATI       | ED INTERVA           | LS: From     | 38 ft to 40 - 2                         | ff From   | . 10 г                 | to 25         | - 4" ft From           | ft to        | ft                |  |
| Cement grout   Bentonite   Other   O   | G   | KAVELPA         | CKINIERVA            | LS: From     | o ft. to 40                             | ft. From  | ft                     | to            | ft From                | ft to        | A                 |  |
| Septic Tank  | 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other  |                 |                      |              |   |   |                        |               |                        |              |                   |  |
| Septic Tank  | Grout Interv  | als: From       |                      | 8            | ft., From                               | ft. to  | ft., Fron              | n             | ft. to                 | ft.          |                   |  |
| Sewer Lines  | Tical est sou   | iree of hossini | e contaminatio       | n:           |   |   |                        |               |                        |              |                   |  |
| Watertight Sewer Lines   |   |                 |                      |              |   |   |                        |               |                        |              | Y7 11             |  |
| Direction from well?  FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  DIRECTION FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS   | ☐ Watert  | ight Sewer Lir  | nes                  | epage Pit    | ☐ Feedvard                              | Г   |                        |               |                        |              | Nell              |  |
| Distance from well?  | Other (   | (Specify) Rei   | medial site          |              |   |   |                        |               |                        | I/Gas Well   |                   |  |
| Topsoil    Topsoil   | Direction fro   | om well?        |                      |              | Distance from we                        | :11?  |                        |               | ft.                    |              |                   |  |
| 10 Clay, silty, Brown mottled Lt. Gray 10 17 Clay, silty, Brown 17 23 Clay, silty, v. plastic, Brown mot Gray 29 Sand, vf-m, silty, Gray Brown 29 38 Clay, silty, sandy, Brown mottled Gray 38 40 Sand, vf-c, silty, clayey, Brown 38 40 Sand, vf-c, silty, clayey, Brown 39 Sand, vf-c, silty, clayey, Brown 40 Sand, vf-c, silty, clayey, Brown 41 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 7/11/2021   | 10 FROM   | 10              | LI                   | THOLOG       | IC LOG                                  |   |                        | LITI          | HO. LOG (cont.) or     | PLUGGING     | <b>GINTERVALS</b> |  |
| 10 Clay, silty, Brown mottled Lt. Gray 10 17 Clay, silty, Brown 17 23 Clay, silty, v. plastic, Brown mot Gray 29 Sand, vf-m, silty, Gray Brown 29 38 Clay, silty, sandy, Brown mottled Gray 38 40 Sand, vf-c, silty, clayey, Brown 38 40 Sand, vf-c, silty, clayey, Brown 39 Sand, vf-c, silty, clayey, Brown 40 Sand, vf-c, silty, clayey, Brown 41 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 7/11/2021   | <u>0</u>  |                 |                      | D 1 D        |   |   |                        |               |                        |              |                   |  |
| 17   | 5   |                 |                      |              |   |   |                        |               |                        |              |                   |  |
| 23   Clay, silty, v. plastic, Brown mot Gray   29   Sand, vf-m, silty, Gray Brown   29   38   Clay, silty, sandy, Brown mottled Gray   Notes: SVE6 and AS6 were placed together in 13" bore hole as co-located wells. KDHE Project Code U4-066-10768   Co-located w   | 10  |                 |                      |              | ed Lt. Gray                             |   |                        | -             |                        |              |                   |  |
| 29 Sand, vf-m, silty, Gray Brown 29 38 Clay, silty, sandy, Brown mottled Gray 38 Clay, silty, sandy, Brown mottled Gray 38 Co-located wells. KDHE Project Code U4-066-10768  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 7/1/2021  | 17  |                 |                      |              | Own mot Cross                           |   | -                      |               |                        |              | E.                |  |
| Notes: SVE6 and AS6 were placed together in 13" bore hole as co-located wells. KDHE Project Code U4-066-10768  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 7/1/2021  | 23  |                 | and wf-m cil         | ty Grove     | Brown                                   | 14  |                        | -             |                        |              |                   |  |
| Sand, vf-c, silty, clayey, Brown  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) .7/11/2021   | 29  |                 |                      |              |   | Notes   | CV/FC 1.1.5            |               | alasadi vi i           | 1011 1       |                   |  |
| 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) .7/1/2021  | 38  |                 | Sand vf-c eilt       | v clavev     | Brown                                   | co-located                                      | OVED AND AS            | Droice        | e placed together in 1 | ತ್ bore hole | as                |  |
| Kansas Water Well Contractor's License No. 527. This Water Well Record was completed on (mo-day year) 2/2/2022.  under the business name of GeoCore. LLC.  Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.   |   |                 | aria, vi-o, sill     | y, clayey    | , DIOWII                                | - CO-IOCALEC                                    | weils. NUM             | _ = 10je      | Ct Code 04-066-107     | 00           |                   |  |
| Kansas Water Well Contractor's License No. 527. This Water Well Record was completed on (mo-day year) 2/2/2022.  under the business name of GeoCore. LLC.  Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.   | 11 CONT   | RACTOR'S        | OR LANDO             | WNER'S       | CERTIFICATION                           | · This wat                                      | er well was            | COL           | nstructed   recor      | actruoted    | n D plugged       |  |
| Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.  | under my j  | urisaiction ar  | ia was complet       | ted on (mo   | )-day-year) //1/202                     | 1 and   | this record            | ic tru        | e to the hest of my    | knowledo     | a and haliaf      |  |
| Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.  | Kansas wa   | ter well Con    | tractor's Licen      | se No. 24    | This Wat                                | er Well Re                                      | cord was co            | mnlat         | ed on (mo day ve       | 05) 2/2/20   | 22                |  |
| 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.   | under the b   | usiness name    | of Geologie          | a. L.L.Q     | · • • • • • • • • • • • • • • • • • • • | S   | ignature               | ///           | 100 Vallet             |              |                   |  |
|  | Iviali  | winte copy alo  | ng with a fee of \$3 | .00 for each | constructed well to: Kans               | sas Departmer                                   | nt of Health an        | d Enviro      | onment, Bureau of Wat  | ter, GWTS S  | ection.           |  |
|  | Visit us at http  | ://www.kdheks   | gov/waterwell/ind    | lex.html     |   |   |                        | one for       | your records. Telepho  |              |                   |  |



Project Site:

Coastal Mart #9100, 612 North Street, Seneca, Kansas KDHE Project Code: U4-066-10768

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| SVF/AS8.            | SVE/AS9.            | SVE/ASJ.            | 3VL/A310.           | SVE/AS11:           |
| 39.84113, -96.06484 | 39.84105, -96.06484 | 39.84099 -96.06484  | 10100:00            | 39.84086, -96.06482 |
| SVE/AS4:            | SVE/AS5:            | SVE/AS6:            | 104/11/0            | SVE/AS/:            |
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| 081:                | SVE/AS1:            | SVE/AS2:            | SVF/AC3.            | 2017                |