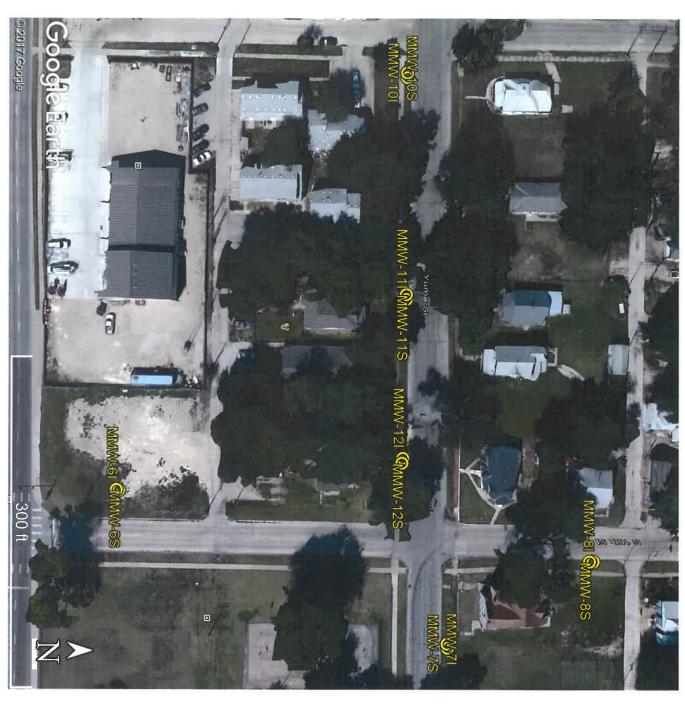
|  |   |                              | Form WWC-5                      |   | Division of Wat   |                     | MMW-7I   |  |
|--|---|------------------------------|---------------------------------|---|---|---------------------|--|--|
| 1 10   | Iginal Recor  | OF WATER WELL                | Change in Well Use              |   | Resources App. 1  |                     | Well ID  |  |
|  | ounty: Rile   |                              |                                 |   | Section Number  | · · · · · ·         |  |  |
|  |   |                              | SE 1/4 SW 1/4 SV                |   | 18  | T 10                |  |  |
| 2 WE   | LL OWN  | ER: Last Name:               | First:                          | Street o                                | r Rural Address   | where well is loca  | ated (if unknown, distance and   |  |
|  | Business: ONE Gds, Inc. direction from peacest town or intersection): If at owner's address shock have  |                              |                                 |   |   |                     |  |  |
|  | Address: 15 East Fifth Street Address: 515 S. 11th Street, Manhattan  |                              |                                 |   |   |                     |  |  |
|  | City: Tulsa State: OK ZIP: 74103  |                              |                                 |   |   |                     |  |  |
| 3 LOCATE WELL  |   |                              |                                 |   |   |                     |  |  |
|  | WITH "X" IN  4 DEPTH OF COMPLETED WELL:50   |                              |                                 |   |   |                     |  |  |
|  | SECTION BOX: Depth(s) Groundwater Encountered: 1)   |                              |                                 |   |   |                     |  |  |
| N 2)   |   |                              |                                 |   |   |                     | COA NAD O  |  |
|  | WELL SSIAIR WAIER LEVEL: II. Source for I atitude/I on situate  |                              |                                 |   |   |                     |  |  |
|  | 1 1   | below land                   | l surface, measured on (mo-d    | ay-yr)                                  |   | S (unit make/mode   | d:   |  |
| NV   | V NE  | . above land                 | surface, measured on (mo-d      | ay-yr)                                  |   | (WAAS enabled       | ? ☐ Yes No)  |  |
| 1 1 1  | 1 1   | Pump test data:              | Well water was                  | ft.                                     | ■ La  | nd Survey   Top     | ographic Man   |  |
| W  | w E atter nours pumping gpm   |                              |                                 |   |   |                     |  |  |
| Well water was It.   |   |                              |                                 |   |   |                     |  |  |
|  | X I   | апет                         | hours pumping                   | gpm                                     | 6 El4   | 1020.08             |  |  |
|  |   |                              |                                 |   | 6 Elevation: 1020.08 ft. ☐ Ground Level ☐ Source: ☐ Land Survey ☐ GPS ☐ Topographic |                     |  |  |
| 1  | -1 mile   | Bore Hole Dian               | neter:8 in. to50                |   | Source:   | Land Survey         | ☐ GPS ☐ Topographic Map  |  |
|  |   | 7                            | in. to                          | ft.                                     |   | U Other             |  |  |
| 7 WELL WATER TO BE USED AS:  |   |                              |                                 |   |   |                     |  |  |
| 1. Domes   |   | 5. □ Pu                      | blic Water Supply: well ID.     | • | 10. 🔲 Oil 🛚   | Field Water Supply  | : lease  |  |
|  | sehold  | 6. ∐ De                      | watering: how many wells?       |   | II. Test Ho   | ole: well ID        | •  |  |
|  | ☐ Lawn & Garden 7. ☐ Aquifer Recharge: well ID  |                              |                                 |   | Cased Uncased Geotechnical  |                     |  |  |
|  | Livestock 8. Monitoring: well ID  |                              |                                 |   |   |                     | ores?  |  |
|  | 2. Irrigation 9. Environmental Remediation: well ID   |                              |                                 |   |   |                     | ontal   Vertical   |  |
| 3. ☐ Feed 4. ☐ Indu  |   |                              | Sparge                          | Extraction                              | b) Ope  | n Loop   Surface    | Discharge  Inj. of Water   |  |
|  |   |                              | covery                          |   | 13. 🔲 Othe  | er (specify):       |  |  |
| Was a chemical/bacteriological sample submitted to KDHE? Yes No. If yes, date sample was submitted   |   |                              |                                 |   |   |                     |  |  |
| water well disinfected?  Yes No  |   |                              |                                 |   |   |                     |  |  |
| 8 TYPE OF CASING USED: ☐ Steel ■ PVC ☐ Other   |   |                              |                                 |   |   |                     |  |  |
| Casing diameter 2 in to 40 ft., Diameter in to ft., Diameter in to ft., Diameter in to ft.   |   |                              |                                 |   |   |                     |  |  |
| Casing height above land surface 0 in. Weight lbs./ft. Wall thickness or gauge No. Sch. 40   |   |                              |                                 |   |   |                     |  |  |
| TYPE OF SCREEN OR PERFORATION MATERIAL:  |   |                              |                                 |   |   |                     |  |  |
| ☐ Steel ☐ Stainless Steel ☐ Fiberglass ■ PVC ☐ Other (Specify)   |   |                              |                                 |   |   |                     |  |  |
| ☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)   |   |                              |                                 |   |   |                     |  |  |
| SCREEN OR PERFORATION OPENINGS ARE:  |   |                              |                                 |   |   |                     |  |  |
| ☐ Continuous Slot ■ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)  |   |                              |                                 |   |   |                     |  |  |
| Louvered Shutter    Key Punched  |   |                              |                                 |   |   |                     |  |  |
| SCREEN-PERFORATED INTERVALS: From 40 ft to 50 ft From ft to 6 From ft  |   |                              |                                 |   |   |                     |  |  |
| GKAVEL PACK INTERVALS: From 34.5 ft to 50 ft From ft to 4 From 6.4.  |   |                              |                                 |   |   |                     |  |  |
| 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Concrete  |   |                              |                                 |   |   |                     |  |  |
| Grout Intervals: From 0 ft. to 3 ft., From 3 ft. to 34.5 ft., From ft. to ft.  |   |                              |                                 |   |   |                     |  |  |
| Nearest soi  | arce of possi   | ble contamination:           |                                 | π. τονπ.                                | w It., FIOIII   | п. ю                | It.  |  |
| ☐ Septic   |   | ☐ Lateral                    | Lines                           |   | Livestock Pens  | □ T                 |  |  |
| ☐ Sewer  |   | ☐ Cess P                     |                                 |   | Fuel Storage  |                     | icide Storage<br>loned Water Well  |  |
| ☐ Water  | tight Sewer I   | ines                         |                                 |   | Fertilizer Storage  |                     | ell/Gas Well   |  |
| Other  | (Specify) .fc   | rmer manufacture             | d.gas.site                      |   | _   |                     |  |  |
| Direction fr   | om well?  |                              | Distance from we                | :11?                                    |   |                     |  |  |
| 10 FROM  | ТО  | LITHO                        | LOGIC LOG                       | FROM                                    | TO LIT  | HO LOG (cont.) o    | r PLUGGING INTERVALS   |  |
| 0  | 11.5  | Sand, f, some silt           |                                 |   | - D DII   | LOG (cont.) 0       | TEOGOING INTERVALS   |  |
| 11.5   | 15  | Clay, some silt              |                                 |   |   |                     |  |  |
| 15   | 20  | Silt, some clay, tr.         | sand                            |   |   |                     |  |  |
| 20   | 32  | Sand, f, tr. silt            | Sanu                            |   |   |                     |  |  |
| 32   | 50  |                              |                                 |   |   |                     |  |  |
| 02   | 50  | Sand, m-c                    |                                 |   |   |                     |  |  |
|  |   |                              |                                 |   |   |                     |  |  |
|  |   |                              |                                 | Notes:                                  |   |                     |  |  |
|  |   |                              |                                 |   |   |                     |  |  |
|  |   |                              |                                 |   |   |                     |  |  |
| 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged   |   |                              |                                 |   |   |                     |  |  |
| HIGGI HIV THE SUICHOUT AND WAS COMPLETED OR EMPEROVE/VEST 1/2/1/41/41/4 ond thromosometric terms to the livest Completed on the first Complete Comp |   |                              |                                 |   |   |                     |  |  |
| Kansas Water Well Contractor's License No. 527. This Water Well Record was completed on (mo-day-year) 8/25/2017.  under the business name of GeoCore Inc.  Mail 1 white conv along with a fee of \$5.00 for each contract of the line.   |   |                              |                                 |   |   |                     |  |  |
| midel ale of   | тэшсээ паш  |                              |                                 | N10                                     | manire  | nvilu               | The state of the s |  |
| 1,1411 1   | wince copy and  | ing with a ree of \$2.00 tol | cach constructed well to: Kansa | is Department                           | of Health and Enviro  | onment Bureau of Wa | ter GWTS Section   |  |
| JUUU.<br>Jigit ne at hite.   | 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-524.  Visit us at http://www.kdheks.gov/waterwell/index.html  KSA 82a-1212  Paying 7/10/2015 |                              |                                 |   |   |                     |  |  |
| isit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015   |   |                              |                                 |   |   |                     |  |  |



ONE Gas – Manhattan MGP Site (for Burns and McDonell) 515 S. 11<sup>th</sup> Street, Manhattan, Kansas

**GPS Coordinates:** 

MMW-7I: MMW-61: 39.1744943, -96.5719465 39.1753152, -96.5714534

MMW-101: 39.1752158, -96.5732630 MMW-111: 39.1752132, -96.5725527 MMW-121: 39.1752053, -96.5720468 MMW-8I: 39.1756761, -96.5717184

MMW-12S: 39.1752030, -96.5720320 MMW-11S: 39.1752134, -96.5725679 MMW-10S: 39.1752155, -96.5732778

RECEIVED

OCT 16 2017

BUREAU OF WATER

MMW-6S: MMW-7S:

MMW-8S:

39.1756676, -96.5717183 39.1745002, -96.5719436 39.1753162, -96.5714398