

WATER WELL RECORD Form WWC-5

☒ Original Record ☐ Correction ☐ Change in Well Use

Division of Water
Resources App. No.

Well ID

MW33

1 LOCATION OF WATER WELL: County: Ford		Fraction NW ¼ NW ¼ SE ¼ SE ¼		Section Number 13		Township Number T 26 S		Range Number R 24 <input type="checkbox"/> E <input checked="" type="checkbox"/> W																																																													
2 WELL OWNER: Last Name: First: Business: Right Coop Association Address: Main Street City: Wright State: KS ZIP: 67882				Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here: <input checked="" type="checkbox"/>																																																																	
3 LOCATE WELL WITH "X" IN SECTION BOX: N <div style="border: 1px solid black; width: 100px; height: 100px; margin: 10px auto; position: relative;"><div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%; border: 1px solid black; border-style: dashed;"></div><div style="position: absolute; top: 50%; left: 50%; transform: translate(-50%, -50%); font-size: 2em;">X</div></div> S 1 mile		4 DEPTH OF COMPLETED WELL: 90 ft. Depth(s) Groundwater Encountered: 1) ft. 2) ft. 3) ft., or 4) <input type="checkbox"/> Dry Well WELL'S STATIC WATER LEVEL: ft. <input type="checkbox"/> below land surface, measured on (mo-day-yr)..... <input type="checkbox"/> above land surface, measured on (mo-day-yr)..... Pump test data: Well water was ft. after hours pumping gpm Well water was ft. after hours pumping gpm Estimated Yield: gpm Bore Hole Diameter: 9 in. to 92 in. and in. to ft.				5 Latitude: 37.781700 (decimal degrees) Longitude: -99.891459 (decimal degrees) Horizontal Datum: <input checked="" type="checkbox"/> WGS 84 <input type="checkbox"/> NAD 83 <input type="checkbox"/> NAD 27 Source for Latitude/Longitude: <input type="checkbox"/> GPS (unit make/model:) (WAAS enabled? <input type="checkbox"/> Yes <input type="checkbox"/> No) <input type="checkbox"/> Land Survey <input type="checkbox"/> Topographic Map <input checked="" type="checkbox"/> Online Mapper: Google Earth																																																															
6 Elevation: 2527.16 ft. <input type="checkbox"/> Ground Level <input type="checkbox"/> TOC Source: <input type="checkbox"/> Land Survey <input type="checkbox"/> GPS <input type="checkbox"/> Topographic Map <input type="checkbox"/> Other																																																																					
7 WELL WATER TO BE USED AS:																																																																					
<div style="display: flex; flex-wrap: wrap;"> <div style="width: 33%;"> 1. Domestic: <input type="checkbox"/> Household <input type="checkbox"/> Lawn & Garden <input type="checkbox"/> Livestock 2. <input type="checkbox"/> Irrigation 3. <input type="checkbox"/> Feedlot 4. <input type="checkbox"/> Industrial </div> <div style="width: 33%;"> 5. <input type="checkbox"/> Public Water Supply: well ID 6. <input type="checkbox"/> Dewatering: how many wells? 7. <input type="checkbox"/> Aquifer Recharge: well ID 8. <input checked="" type="checkbox"/> Monitoring: well ID MW33 9. Environmental Remediation: well ID <input type="checkbox"/> Air Sparge <input type="checkbox"/> Soil Vapor Extraction <input type="checkbox"/> Recovery <input type="checkbox"/> Injection </div> <div style="width: 33%;"> 10. <input type="checkbox"/> Oil Field Water Supply: lease 11. Test Hole: well ID <input type="checkbox"/> Cased <input type="checkbox"/> Uncased <input type="checkbox"/> Geotechnical 12. Geothermal: how many bores? a) Closed Loop <input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical b) Open Loop <input type="checkbox"/> Surface Discharge <input type="checkbox"/> Inj. of Water 13. <input type="checkbox"/> Other (specify): </div> </div>																																																																					
Was a chemical/bacteriological sample submitted to KDHE? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, date sample was submitted:																																																																					
Water well disinfected? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No																																																																					
8 TYPE OF CASING USED: <input type="checkbox"/> Steel <input checked="" type="checkbox"/> PVC <input type="checkbox"/> Other CASING JOINTS: <input type="checkbox"/> Glued <input type="checkbox"/> Clamped <input type="checkbox"/> Welded <input checked="" type="checkbox"/> Threaded Casing diameter 4 in. to 50 ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface -5.64 in. Weight lbs./ft. Wall thickness or gauge No. Sch. 40 TYPE OF SCREEN OR PERFORATION MATERIAL: <input type="checkbox"/> Steel <input type="checkbox"/> Stainless Steel <input type="checkbox"/> Fiberglass <input checked="" type="checkbox"/> PVC <input type="checkbox"/> Other (Specify) <input type="checkbox"/> Brass <input type="checkbox"/> Galvanized Steel <input type="checkbox"/> Concrete tile <input type="checkbox"/> None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: <input type="checkbox"/> Continuous Slot <input checked="" type="checkbox"/> Mill Slot <input type="checkbox"/> Gauze Wrapped <input type="checkbox"/> Torch Cut <input type="checkbox"/> Drilled Holes <input type="checkbox"/> Other (Specify) <input type="checkbox"/> Louvered Shutter <input type="checkbox"/> Key Punched <input type="checkbox"/> Wire Wrapped <input type="checkbox"/> Saw Cut <input type="checkbox"/> None (Open Hole) SCREEN-PERFORATED INTERVALS: From 50 ft. to 90 ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 46.5 ft. to 92 ft., From ft. to ft., From ft. to ft.																																																																					
9 GROUT MATERIAL: <input type="checkbox"/> Neat cement <input type="checkbox"/> Cement grout <input checked="" type="checkbox"/> Bentonite <input checked="" type="checkbox"/> Other Concrete Grout Intervals: From 0 ft. to 1 ft., From .1 ft. to 46.5 ft., From ft. to ft. Nearest source of possible contamination: <input type="checkbox"/> Septic Tank <input type="checkbox"/> Lateral Lines <input type="checkbox"/> Pit Privy <input type="checkbox"/> Livestock Pens <input type="checkbox"/> Insecticide Storage <input type="checkbox"/> Sewer Lines <input type="checkbox"/> Cess Pool <input type="checkbox"/> Sewage Lagoon <input type="checkbox"/> Fuel Storage <input type="checkbox"/> Abandoned Water Well <input type="checkbox"/> Watertight Sewer Lines <input type="checkbox"/> Seepage Pit <input type="checkbox"/> Feedyard <input type="checkbox"/> Fertilizer Storage <input type="checkbox"/> Oil Well/Gas Well <input type="checkbox"/> Other (Specify) Direction from well? Distance from well? ft.																																																																					
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>10 FROM</th> <th>TO</th> <th>LITHOLOGIC LOG</th> <th>FROM</th> <th>TO</th> <th>LITHO. LOG (cont.) or PLUGGING INTERVALS</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>4</td> <td>Hydroexcavated - No Sample</td> <td>77</td> <td>85</td> <td>Caliche w/clay stringers</td> </tr> <tr> <td>4</td> <td>8</td> <td>Sand, f-c (Fill), Brown</td> <td>85</td> <td>92</td> <td>Clay, decr. caliche, Lt. Brown</td> </tr> <tr> <td>8</td> <td>23</td> <td>Clay, w/white calc. mat., Lt. Brown</td> <td></td> <td></td> <td></td> </tr> <tr> <td>23</td> <td>27</td> <td>Clay, Lt. Brown</td> <td></td> <td></td> <td></td> </tr> <tr> <td>27</td> <td>43</td> <td>Clay, sl. silty, Lt. Brown to Brown</td> <td></td> <td></td> <td></td> </tr> <tr> <td>43</td> <td>49</td> <td>Clay, w/white calc. mat., Lt. Brn to Brn</td> <td></td> <td></td> <td></td> </tr> <tr> <td>49</td> <td>60</td> <td>Caliche w/clay and SS stringers</td> <td></td> <td></td> <td></td> </tr> <tr> <td>60</td> <td>66</td> <td>Clay, silty, w/caliche, Lt. Brown</td> <td></td> <td></td> <td></td> </tr> <tr> <td>66</td> <td>77</td> <td>Clay and caliche, w/incr. SS stringers</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>										10 FROM	TO	LITHOLOGIC LOG	FROM	TO	LITHO. LOG (cont.) or PLUGGING INTERVALS	0	4	Hydroexcavated - No Sample	77	85	Caliche w/clay stringers	4	8	Sand, f-c (Fill), Brown	85	92	Clay, decr. caliche, Lt. Brown	8	23	Clay, w/white calc. mat., Lt. Brown				23	27	Clay, Lt. Brown				27	43	Clay, sl. silty, Lt. Brown to Brown				43	49	Clay, w/white calc. mat., Lt. Brn to Brn				49	60	Caliche w/clay and SS stringers				60	66	Clay, silty, w/caliche, Lt. Brown				66	77	Clay and caliche, w/incr. SS stringers			
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11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was <input checked="" type="checkbox"/> constructed, <input type="checkbox"/> reconstructed, or <input type="checkbox"/> plugged under my jurisdiction and was completed on (mo-day-year) 1/7/2019 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 527. This Water Well Record was completed on (mo-day-year) 2/14/2019 under the business name of GeoCore Inc. Signature: <i>[Signature]</i>																																																																					

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.

Visit us at <http://www.kdheks.gov/waterwell/index.html>

KSA 82a-1212

Revised 7/10/2015

Ford Co.

13-26-24W



Right Coop Association (Alliance Ag)
Main Street, Wright, Kansas 67882
KDHE Project Code: A1-029-40375

GPS Coordinates:

A7: 37.781481, -99.891407
A8: 37.781595, -99.891573
MW32: 37.781656, -99.891598

MW33: 37.781700, -99.891459
SVE12: 37.781453, -99.891457
SVE13: 37.781612, -99.891517

RECEIVED

MAR 08 2019

BUREAU OF WATER