| | No. | **** | | | 126 |
|--|--|---|---|---|---|
| WATER WELL RECORD | Form W | <u>WC-5</u> | | r Resources App. No | |
| 1 LOCATION OF WATER WEL County: FORD | L: Fraction 1/4 NE 1/4 SE | 1/ NIM/ 1/ | Section Number 32 | | Range Number R 26 |
| | | | | | |
| Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here | | | Global Positioning System (GPS) information: Latitude: | | |
| SOUTH SIDE OF DODGE CITY-18 M S ON HWY 283 TO | | | Longitude: (in decimal degrees) | | |
| COUNTY LINE, 9 M W, 3642' N & 2841' W | | | Elevation: | | |
| | | | <u>Datum</u> : ☐ WGS 84, ☐ NAD 83, ☐ NAD 27 | | |
| DD " C. ALL D | | | Collection Method: GPS unit (Make/Model:) | | |
| City State 770 Calland | | | Digital Map/Photo, Topographic Map, Land Survey | | |
| City, State, ZIP Code : AUSTIN, TEXAS 78731 | | | Est. Accuracy: | | |
| 3 LOCATE WELL | | | | | |
| WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 350 ft. | | | | | |
| SECTION BOX: Depth(s) Groundwater Encountered (1) | | | | | |
| WELL 5 STATIC WATER LEVEL | | | | | |
| Pump test data: Well water wasft. after | | | | | |
| W NW NE NE Bore Hole Diameter 39 | | | | | |
| WELL WATER TO BE USED AS: Public water supply Geothermal Injection well | | | | | |
| SWSE Domestic Feedlot Oil field water supply Dewatering Other (Specify below) | | | | | |
| | | | | | |
| Was a chemical/bacteriological sample submitted to Department? Yes V No | | | | | |
| S If yes, mo/day/yr sample was submitted | | | | | |
| Water well disinfected? | | | | | |
| 5 TYPE OF CASING USED: | Steel PVC 0 | Other | | ***** | |
| CASING JOINTS: ☐ Glued ☐ Clamped ☑ Welded ☐ Threaded | | | | | |
| Casing diameter16 in. to .180 ft., Diameter in. to ft., Diameter in. to ft. | | | | | |
| Casing height above land surface | | 42.05 | lbs./ft., Wall thi | ckness or gauge No | ,250 |
| TYPE OF SCREEN OR PERFORA | | | 0.1 (0.16.) | | |
| ✓ Steel ☐ PVC ☐ Other (Specify) ☐ Brass ☐ Galvanized Steel ☐ None used (open hole) | | | | | |
| ☐ Brass ☐ Galvanized Steel ☐ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: | | | | | |
| Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) | | | | | |
| Louvered shutter Key punched Wire wrapped Saw cut Other (specify) | | | | | |
| SCREEN-PERFORATED INTERVALS: From 180 ft. to350 ft., From | | | | | |
| From | | | | | |
| GRAVEL PACK INTERVALS: From | | | | | |
| From ft. to ft., From ft. to ft. | | | | | |
| 6 GROUT MATERIAL: ☐ Neat cement ☑ Cement grout ☐ Bentonite ☐ Other | | | | | |
| What is the nearest source of possible | | .1 | 11. 10 11., | , 110111 | . 16. 60 |
| | teral lines Pit privy | Livestock | ens 🔲 Insecticid | e storage Oth | er (specify below) |
| Sewer lines Ce | sspool Sewage lagoon | ☐ Fuel storag | e 🗌 Abandone | d water well | |
| ☐ Watertight sewer lines ☐ Se | | Fertilizer s | | | |
| Direction from well | | | | | CCDIC DITERVALO |
| FROM TO LITH | OLOGIC LOG | FROM | TO LITHO. L | OG (cont.) or PLU | GGING INTERVALS |
| | | - | | | |
| SEE ATTACHED | 100 | | | | |
| SEE ATTACHED | LOG | | | | |
| | | | | | A 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ✓ constructed, □ reconstructed, or □ plugged | | | | | |
| under my jurisdiction and was completed on (mo/day/year)3-18-13 and this record is true to the best of my knowledge and belief. | | | | | |
| Kansas Water Well Contractor's License No. 208 This Water Well Record was completed on (mo/gay/year) 3-19-13 | | | | | |
| under the business name of .MINTER-WILSON DRILLING CO., INC. by (signature) Motal Keller. INSTRUCTIONS: Use ty pewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies | | | | | |
| INSTRUCTIONS: Use ty pewriter or ball p | oint pen. <u>PLEASE PRESS FIRML</u> Health and E nyironment, Bureau | <u>x</u> and <u>PRINT</u> cl of Water Geol | earty. Piease fill in blank ogy Section 1000 SW/1 | ts and check the correct ackson St. Suite 420 | t answers. Send three copies Topeka, Kansas 666 12-1367 |
| (white, blue, pink) to Kansas Depar tment of Health and E nvironment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 666 12-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Vi sit us at | | | | | |
| http://www.kdheks.gov/waterwell/index.html. | | | | | |
| KSA 82a-1212 | | | Check: W | 'hite Copy, 🔲 Bli | ue Copy, Pink Copy |

NASH WATER WELL SERVICE, LLC

NAME

ALAN HAYWOOD

COUNTY

FORD

DATE

11-16-12

LOCATION:

NW 1/4 32-29-26 - MEADE & FORD COUNTY LINE ON ROAD 101 -

1/2 MILE NORTH, 1/2 MILE EAST &

1/4 MILE NORTH

STATIC WATER LEVEL -

TEST#2

0' TO 20' - TOP SOIL/TAN CLAY

20' TO 50' - TAN CLAY

50' TO 70' - LOOSE FINE SAND

70' TO 90' - TAN CLAY

90' TO 120' - BLUE CLAY

120' TO 130' - BLUE CLAY WITH FINE LOOSE SAND

130' TO 140' - FINE LOOSE SAND

140' TO 160' - LOOSE FINE TO LARGE SAND

160' TO 225' - LOOSE MEDIUM SAND & SMALL GRAVEL

225' TO 270' - LOOSE WHITE CLAY/ROCK WITH MED/LARGE SAND

270' TO 300' - LOOSE FINE SAND WITH WHITE SOFT ROCK LAYERS

300' TO 330' - LOOSE FINE SAND WITH WHITE CLAY/COLACHIE

330' TO 332' - HARD ROCK

332' TO 360' - BLUE CLAY WITH SOME MEDIUM SAND

360' TO 380' - BLUE CLAY