| DoCATION OF WATER WELL:   Proceedings   Proceedings   Proceedings   Procedure   Procedur   | WATER V  |  |                 |              | WWC-5               |                   | vision of Water                             |  |                   |   |  |
|--|--|--|-----------------|--------------|---------------------|-------------------|---|--|-------------------|---|--|
| County: WPASH MORTON   WANDS SA NS WANDS   T 2 S R 5 BE   W WELL WALTER LAW ENGLISHED EARLY   STORE of Rural Address where well it located (if teaknow, diseases and arrival is forced from parent your grismention): If a compt scheme and arrival from parent your grismention; If a compt scheme arrival for the compton of    |  |  |                 |              | <del></del>         |                   |   |  | The second second |   |  |
| 2 WELL OWNER: Lan Name:   Column   Fine:   DEALE   Street or Rural Address where well is located (if watnown, diamer and heathers:   Address   Add | 1 LOCATIO  | ON OF V  | WATER WEL       | L:           |                     | Se                |   | 1  |                   |   |  |
| Baulinea:  | County:  | WHO  | HINGTON         | 4144         |                     |                   |   |  |                   |   |  |
| Address: Add |  |  |                 | RUNA         | First: DEREN        |                   |   |  |                   |   |  |
| Address:    | Dusticess: 201 C > 7. direction from nearest town or intersection): If at owner's address.  Address: EAST CEUTED STORET CALL   |  |                 |              |                     |                   |   |  |                   | check here: 📋                           |  |
| A DEPTH OF COMPLETED WELL: \(  \textite \frac{\textite \           |  |  |                 |              |                     |                   |   |  |                   |   |  |
| Depth(s) (Groundwater Encountered: 1)   Depth(s) (Groundwatered: 1)   Dept   |  |  |                 |              |                     |                   |   |  |                   |   |  |
| Depth(s) (Groundwater Encountered: 1)   Depth(s) (Groundwatered: 1)   Dept   | 3 LOCATE WELL 4 DEPTH OF COMPLETED WELL: 70 # 4 Latitude: 29°53.7/8 N  |  |                 |              |                     |                   |   |  |                   |   |  |
| 20   |  |  | Depth(s) Gr     | oundwater I  | Encountered: 1)     | ft.               | ft. Longitude: 96°52.57/W (decimal degrees) |  |                   |   |  |
| Wight's STATIC WATER LEVEL   Source for Latitude Longitude:   Color    |  | BUA;   | 2)              | ft. 3        | 3) ft., or 4        | i) 🔲 Dry Well     | Datum:                                      | WGS 84 □ NAD                             | 83 🗆 N            | IAD 27                                  |  |
| SW   NE  |  | <del></del>  | WELL'S ST       | FATIC WAT    | TER LEVEL:          | ft                | ft Common for I stitude/I amaitude          |  |                   |   |  |
| Section   Sect   |  |  | below la        | and surface, | , measured on (mo-d | lay-yr). T.I.C.C. |   |  |                   |   |  |
| after  | NW   | NE   |                 |              |                     |                   | (   |  |                   |   |  |
| Well water was   |  | Щ,   |                 |              |                     |                   |   |  |                   |   |  |
| after  |  | E  | alu:            |              |                     |                   | Online Mapper:                              |  |                   |   |  |
| Source:   Land Survey   GFS   Topographic Man    | sw   | - SE   | after           | hours        | numping             |                   | m   |  |                   |   |  |
| South   Control   Contro   |  |  | Estimated Y     | ield:Q       | gpm                 |                   | 6 Elevation:ft. Ground Level TOC            |  |                   |   |  |
| mile   |  |  | Bore Hole D     | )iameter:    | 8 in to 7.0         | ft. and           |   |  |                   |   |  |
| Domestic   Household   Goldentrings how many wells?   Household    | 1 mile   in. to ft.   Other  |  |                 |              |                     |                   |   |  |                   |   |  |
| Household   G   Dewatering: how many wells?  |  |  |                 |              |                     |                   |   |  |                   |   |  |
| Livestock   S.   Montioning: well ID     Cased   Geotechnical   12. Geothermat: how may bores?   Cased   Geotechnical   13. Geothermat: how may bores?   Cased   Geothermat: how may bores?   Cased    |  |  |                 |              |                     |                   | 10. 🔲 Oil Fi                                | eld Water Supply: lea                    | ase               | *************************************** |  |
| Divestock   S.   Monitoring: well ID   12. Geothernal: how many bores?   3.   Feedlot   S.   Service   Soil Vapor Extraction   3.   Chose (specify):   Soil Vapor Extraction   13.   Other (specify):   Surface Discharge   Inj. of Water   Inj. of    |  |  |                 |              |                     |                   |   |  |                   |   |  |
| 2.   |  |  |                 |              |                     |                   |   |  |                   |   |  |
| Air Sparge   |  |  |                 |              |                     |                   |   |  |                   |   |  |
| A  |  |  |                 |              |                     |                   |   |  |                   |   |  |
| Was a chemical/bacteriological sample submitted to KDHE?   Yes   JNO   If yes, date sample was submitted:  |  |  |                 |              |                     |                   | 13.  Other                                  | (snecify):                               | Cinargo           | III). OI Walli                          |  |
| Water well disinfected?  |  |  |                 |              |                     |                   |   |  |                   |   |  |
| 8 TYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Threaded Casing diameter   In. to   AO.   ft.   Diameter   In. to   In. to |  |  |                 |              |                     |                   |   |  |                   |   |  |
| Casing height above land surface   |  |  |                 |              |                     |                   |   |  |                   |   |  |
| TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel Stainless Steel Fiberglass PVC Other (Specify) Other (Specify)  Brass Galvanized Steel Concrete tile None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Continuous Slot Mill Sto Gazze Wrapped Torch Cut Drilled Holes Other (Specify)  Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)  SCREEN-PERFORATED INTERVALS: From  | Casing diameter  |  |                 |              |                     |                   |   |  |                   |   |  |
| TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel Stainless Steel Fiberglass PVC Other (Specify) Other (Specify)  Brass Galvanized Steel Concrete tile None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Continuous Slot Mill Sto Gazze Wrapped Torch Cut Drilled Holes Other (Specify)  Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)  SCREEN-PERFORATED INTERVALS: From  | Casing height above land surface 24 in. Weight 2.8 lbs/ft. Wall thickness or gauge No. 265   |  |                 |              |                     |                   |   |  |                   |   |  |
| 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)   Other (Spec   | TYPE OF SCREEN OR PERFORATION MATERIAL:  |  |                 |              |                     |                   |   |  |                   |   |  |
| SCREEN OR PERFORATION OPENINGS ARE:    Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   | ☐ Steel  | ☐ Steel ☐ Stainless Steel ☐ Fiberglass ☑ PVC ☐ Other (Specify) |                 |              |                     |                   |   |  |                   |   |  |
| Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Content of the New Punched   Wire Wrapped   Saw Cut   None (Open Hole)   ScreEN-PERFORATED INTERVALS: From   | ☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)   |  |                 |              |                     |                   |   |  |                   |   |  |
| Louvered Shutter   Key Punched   Wire Wapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From  |  |  |                 |              |                     |                   |   |  |                   |   |  |
| SCREEN-PERFORATED INTERVALS: From  |  |  |                 |              |                     |                   |   |  |                   |   |  |
| GRAVEL PACK INTERVALS: From  |  |  |                 |              |                     |                   |   |  |                   |   |  |
| 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to ft., From ft., Group | CDAVEL BACK INTERVALS: FIRM 2  |  |                 |              |                     |                   | IL W  | 4 From                                   | A to              | It.                                     |  |
| Grout Intervals: From  |  |  |                 |              |                     |                   |   |  |                   |   |  |
| Nearest source of possible contamination:  | Group Intervals: From 4 ft to 25 ft From ft to ft From ft to ft  |  |                 |              |                     |                   |   |  |                   |   |  |
| Septic Tank  |  |  |                 |              |                     |                   |   |  |                   |   |  |
| Sewer Lines   Cess Pool   Sewage Lagoon   Fuel Storage   Abandoned Water Well   Watertight Sewer Lines   Seepage Pit   Feedyard   Fertilizer Storage   Oil Well/Gas Well   |  | -  |                 |              | Pit Privy           |                   | Livestock Pens                              | ☐ Insectici                              | de Storage        |   |  |
| Watertight Sewer Lines   Seepage Pit   Feedyard   Fertilizer Storage   Oil Well/Gas Well     Other (Specify)   Direction from well?   Distance from well?   Distance from well?   ft.  | ☐ Sewer Line   | es   |                 |              |                     |                   | on  |  |                   |   |  |
| Direction from well?   |  |  |                 |              |                     |                   |   |  |                   |   |  |
| 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS    Contract   | Other (Specify)  |  |                 |              |                     |                   |   |  |                   |   |  |
| O & RROWN CLAY  6 26 TAN SUBJE  26 59 RED SUBJE  67 67 VELIOW SUBJE LIMESTORE  67 67 CAVERN  69 71 LIGHT GRAY SUBJE  Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed, or plugged under my jurisdiction and was completed on (mo-day-year)  |  |  |                 |              |                     |                   |   |  |                   |   |  |
| 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year)   |  |  |                 |              |                     | FROM              | TO LII                                      | HO. LOG (cont.) or I                     | PLUGGING          | INTERVALS                               |  |
| 26 59 63 ELIOW SUME LIMESTORE 67 63 ELIOW SUME LIMESTORE 67 67 CAVERN 69 7/ LIGHT GRAY SUME Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year)   |  |  |                 | CLAY         | <u></u>             |                   |   |  |                   |   |  |
| 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, a reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)  |  |  | 77-4            | ME           |                     |                   |   |  |                   |   |  |
| 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, a reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)  | 26   |  |                 | HALE         | 71111               | _                 |   |  | <del></del>       |   |  |
| Notes:  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)  |  |  |                 |              | L LIME STOP         | <u> </u>          |   |  |                   |   |  |
| Notes:  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 7./2.20.6 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 5./8 This Water Well Record was completed on (mo-day-year) 7./2.20.6 under the business name of 6.6 and one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each constructed well along with one (white) copy to Kansas   |  | 64,  |                 |              | CITAL               |                   |   |  |                   |   |  |
| 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 9.12.20.6 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 5.18 This Water Well Record was completed on (mo-day-year) 9.11.01.20.16 under the business name of 11.01.20.16  | 09   | 7/   | L16H7           | GKHT         | JUHLE               | - Natara          |   |  |                   |   |  |
| Kansas Water Well Contractor's License No  |  | Notes:   |                 |              |                     |                   |   |  |                   |   |  |
| Kansas Water Well Contractor's License No  |  |  |                 |              |                     |                   |   |  |                   |   |  |
| Kansas Water Well Contractor's License No  | 11 CONTRA  | CTOP   | COP LANDO       | WNEDIC       | CODTINICATIO        | N. This water     | e small strong (M. e.c.                     | antenated Tracon                         | -to-tod o         | - I -lumond                             |  |
| Kansas Water Well Contractor's License No  | under my juris   | diction a  | nd was comple   | sted on (mo  | -day-year) 9/       | 20/6 and          | this record is tre                          | instructed, [_] recome to the best of my | Structeu, c       | or _ plugged                            |  |
| INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each constructed well along with one (white) copy to Kansas   | Kansas Water   | Well Co  | ntractor's Lice | nse No       | .5.18 This V        | Vater Well Rec    | ord was comple                              | ted on (mo-day-yea                       | r)9.7             | 0/2016                                  |  |
| INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each constructed well along with one (white) copy to Kansas   | under the busin  | ness nam   | ne of/<./.4.    | 1. F V.      | A11.6414            | 7.1.14.14.4       | TOVE S.                                     | . J. K.                                  |                   |   |  |
|  | INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each constructed well along with one (white) copy to Kansas |  |                 |              |                     |                   |   |  |                   |   |  |

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