| WATER WELL R | ECORD | Form WV | WC-5 | Divi | ision of Water | | | |
|--|---|---|--------------------------------|---|--|---|--|--|
| Original Record | Correction | ☐ Change in | | Reso | urces App. No. | L | Well ID Well ID | |
| 1 LOCATION OF W | | I - F | raction | Sec | tion Number | Township Numb | per Range Number | |
| | amch | Sr | UMSEMNEM | Sn/4 | 08 | T 27 S | ROT DE DOW | |
| 2 WELL OWNER: L | Ist Name (- | 11 F | irst Dana's | Street or Rur | | ere well is located | (if unknown, distance and | |
| Durings: | | | | | | | | |
| Address: 1948 M Amarado C+ | | | | | | | | |
| Address: A A A | | | | | | | | |
| City: WChita | | State: KS | (IP: U7212 | | | | | |
| 3 LOCATE WELL | 4 DEPTH OF COMPLETED WELL: ft. | | | | 5 Latitude:(decimal degrees) | | | |
| WITH "X" IN | Depth(s) Groundwater Encountered: 1) | | | | | | | |
| SECTION BOX: | 2) ft. 3) ft., or 4) Dry Well | | | | Longitude: | | | |
| N | | | R LEVEL: | | | Source for Latitude/Longitude: | | |
| | below land surface, measured on (mo-day-yr) | | | | GPS (unit make/model:) | | | |
| NW NE | above land surface, measured on (mo-day-yr) | | | | | (WAAS enabled? ☐ Yes ☐ No) | | |
| | Pump test data: Well water was | | | | ☐ Land Survey ☐ Topographic Map | | | |
| w E | after hours pumping gpm | | | | | Online Mapper: | | |
| SW* SE | Well water was ft. | | | | | | | |
| -3WF- -3L-1 | after hours pumping gpm | | | | | n. f | Ground Lavet D TOC | |
| | Estimated Yield:gpm | | | | 6 Elevation:ft. ☐ Ground Level ☐ TOC Source: ☐ Land Survey ☐ GPS ☐ Topographic Map | | | |
| S | | | | | | | | |
| mile in. to | | | | | | | | |
| 7 WELL WATER TO BE USED AS: 1. Domestic: 5. Public Water Supply: well ID | | | | | | | | |
| 1. Domestic: | | | | | | | ease | |
| ☐ Household Ki Lawn & Garden | 6. Dewatering: how many wells? | | | | 11. Test Hole: well ID | | | |
| Livestock | — 1 | | | | | ☐ Cased ☐ Uncased ☐ Geotechnical 12. Geothermal: how many bores? | | |
| 2. Irrigation | | | | | | | | |
| 3. Feedlot | 9. Environmental Remediation: Well ID | | | | | a) Closed Loop ☐ Horizontal ☐ Vertical b) Open Loop ☐ Surface Discharge ☐ Inj. of Water | | |
| 4. Industrial | | Recovery | ☐ Injection | Zaraction | | | | |
| | | | | | | | | |
| 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 | | | | | | | | |
| 8 TYPE OF CASING | USED: USE | teel KIPVC | Other | CASIN | NG JOINTS:] | ☑ Glued ☐ Clampe | d ∐ Welded ∐ Threaded | |
| Casing diameter | | | | | | | | |
| Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No. | | | | | | | | |
| 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) | | | | | | | | |
| 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. to ft. | | | | | | | | |
| Nearest source of possible contamination: | | | | | | | | |
| Septic Tank | | ateral Lines | ☐ Pit Privy | | Livestock Pens | □ Insecti | cide Storage | |
| Sewer Lines | | Cess Pool | ☐ Sewage La | | Fuel Storage | | loned Water Well | |
| ☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well | | | | | | | | |
| Other (Specify) | | | | | | | | |
| Direction from well? fi. | | | | | | | | |
| 10 FROM TO | | ITHOLOGIC | | FROM | | | r PLUGGING INTERVALS | |
| | | | | | | | | |
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| | | | | | | | w.· | |
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| | | | | | | | | |
| | | | | 1 | | | | |
| | | | | Notes | icad Mi | and a mile | Conduit | |
| Notes: Yaised Casing 4 repair conduit | | | | | | | | |
| | | | | | | | | |
| 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was _ constructed, M reconstructed, or _ plugged | | | | | | | | |
| under my jurisdiction and was completed on (mo-day-year) | | | | | | | | |
| under my jurisdiction or | OR LANDO | eted on (mo | day-year) | 202 and | this record is t | rue to the hest of n | w knowledge and belief | |
| under my jurisdiction ar | OR LANDO ad was completractor's Lice | eted on (mo- | day-year)71.81. | 20.2 and | this record is t | rue to the best of n | y knowledge and belief. | |
| under my jurisdiction ar Kansas Water Well Con | nd was completractor's Lice | eted on (mo- ense No9 | day-year)71.81. This Wa | 20.2 and ter Well Rec | this record is t ord was comp | rue to the best of n leted on (mo-day-y | ny knowledge and belief. | |
| under my jurisdiction ar Kansas Water Well Con under the business name | nd was completractor's Lice of .(کیکار): | eted on (mo- ense No 9 G.H.G.W.1 | day-year)71.81. H.X This Wa | 20.2 and the world the and the second terms are second to the second terms and the second terms are second to the second terms are second terms are second to the second terms are second to the second terms are second to the second terms are second to the second terms are second to the second terms are second terms are second to the second terms are second to the second terms are second terms are second terms are second to the second terms are second terms are second to the second terms are second to the second terms are second terms are second to the second terms are second to the second terms are second t | this record is to ord was comp gnature | rue to the best of n eted on (mo-day-y vironment, Bureau of V | ny knowledge and belief. year) . 7115/20.20 | |
| under my jurisdiction at Kansas Water Well Con under the business name Mail 1 white copy alo | id was completractor's Lice of ()()()()()()()()()()()()()()()()()()() | eted on (mo- ense No 9 G. Guyen 55.00 for <u>each</u> co | day-year) | 20.2 and ter Well RecSis | this record is to ord was compenature | | y knowledge and belief. year) | |