| WATER WELL R | | Form WW | | | sion of Water | | | |
|--|--|--|---|--------------------|--|--|--|---|
| Original Record | | ☐ Change in V | | | urces App. No. | | Well ID | |
| 1 LOCATION OF W | | | ction | Sec. | tion Number | Township Numb | | ge Number |
| County: Seda | | | 1/4 SE 1/4 NW 1/4 | | 29 | TADS | R | Д Е □ W |
| 2 WELL OWNER: L | ast Name: | 1800 V | المحمد الأ | | | ere well is located | | |
| Business: | ~ Jour | izou ' h | 1 CALON 100 G | direction from n | earest town or int | ersection): If at owner | r's address, o | check here: |
| Address: | | gh Point | | | | | | • |
| City: Valo | zy Center | State: KS ZII | · 67147 | | | | | |
| 3 LOCATE WELL | 10 | | ETED WELL: ./ | 1000 . | | | | , |
| WITH "X" IN | | | | | 1 | | | |
| SECTION BOX: | | | ıntered: 1) ft., or 4) □ | | Longitue | de: | | (decimal degrees) |
| N | WELL'S S' | II. 3) TATIC WATER I | LEVEL: 30 | Dry Well | | WGS 84 □NAI | | AD 27 |
| | below | land surface, meas | sured on (mo-day-y | m 12-14- | | r Latitude/Longitude (unit make/model: | | , |
| NW NE | above 1 | land surface, meas | sured on (mo-day-y | r) | | | | |
| | ☐ above land surface, measured on (mo-day-yr) | | | | | | , | |
| W E | after | | pingg | | | ne Mapper: | | • |
| - S W SE | | | was ft. | | | | | |
| SL | after | hours pum | ping g | gpm | 6 Elevatio | n:ft. | ☐ Ground | Level TTOC |
| S | | Yield: /gr | om in. to //0 | ft and | | Land Survey | | |
| 1 mile | Bole Hole | | in. to | | | Other | | |
| 7 WELL WATER TO |) RF USFD | | III. to | | 1 | * * * * * * * * * * * * * * * * * * * | | |
| 1. Domestic: | | | upply: well ID | | 10. □ Oil Fi | eld Water Supply: 16 | ease | |
| ☐ Household | | | ow many wells? | | 11. Test Hol | e: well ID | | |
| Lawn & Garden | | | ge: well ID | | | l □ Uncased □ (| | |
| Livestock | | _ | ell ID | | | nal: how many bores | | |
| 2. Irrigation | | | nediation: well ID | | | d Loop 🔲 Horizont | | |
| 3. ☐ Feedlot | | Air Sparge | Soil Vapor E | xtraction | | Loop Surface Di | | |
| 4. Industrial | | Recovery | ☐ Injection | | | (specify): | | |
| Was a chemical/bacter | | | l to KDHE? 🔲 Y | ∕es 🔼 No | If yes, date sa | mple was submitte | :d: | |
| Water well disinfected? | Y Y Yes 🗆 | No | | <u> </u> | | | | |
| 8 TYPE OF CASING | USED: 📮 | Steel 🕅 PVC 🔲 | Other | CASIN | IG JOINTS: 🕻 | AGlued ☐ Clamped | d 🔲 Welded | d ☐ Threaded |
| 8 TYPE OF CASING USED: Steel TYPVC Other CASING JOINTS: A Glued Clamped Welded Threaded Casing diameter in. to ft., Diameter in. to ft., Diameter in. to to ft., Weight Steel Williams or gauge No. 1 Lead of the casing height above land surface in. Weight Steel Williams or gauge No. 1 Lead of the casing height above land surface in. Weight Steel Williams or gauge No. 1 Lead of the casing height above land surface in. Weight Steel Williams or gauge No. 1 Lead of the casing height above land surface in. Weight Steel Williams or gauge No. 1 Lead of the casing height above land surface in. Weight Steel Williams or gauge No. 1 Lead of the casing height above land surface in. Weight Steel Williams or gauge No. 1 Lead of the casing height above land surface in. Weight Steel Williams or gauge No. 1 Lead of the casing height above land surface in. Weight Steel Williams or gauge No. 1 Lead of the casing height above land surface in. Weight Steel Williams or gauge No. 1 Lead of the casing height above land surface in. No. 1 Lead of the casing height above land surface in. No. 1 Lead of the casing height above land surface in. No. 1 Lead of the casing height above land surface in. No. 1 Lead of the casing height above land surface in. No. 1 Lead of the casing height above land surface in. No. 1 Lead of the casing height above land surface in. No. 1 Lead of the casing height above land surface in. No. 1 Lead of the casing height above land surface in. No. 1 Lead of the casing height above land surface in. No. 1 Lead of the casing height above land surface in the casing height above land surface | | | | | | | | |
| Casing diameter | ۽ حد in. to | 3 ft., Diar | neter | in. to | ft., Diameté | r in. to | ft. | 1 |
| Casing diameterCasing height above land | surface | in. | Weight | in. to lbs./ft. | ft., Diameté Wall thicknes | r in. to ss or gauge No | 20p & | i |
| TYPE OF SCREEN OF | R PERFORA | TION MATERI | [AL: | in. to lbs./ft. | Wall thicknes | ss or gauge No | 20p\$ | i |
| TYPE OF SCREEN OF ☐ Steel ☐ Stair | R PERFORA' nless Steel | TION MATERI | AL: - DEVC | in. to lbs./ft. | ft., Diamete Wall thicknes | rin. toss or gauge No | 20p\$ | i |
| TYPE OF SCREEN OF ☐ Steel ☐ Stail ☐ Brass ☐ Galv | R PERFORA' nless Steel vanized Steel | TION MATERI Tion Material Tion Concrete ti | AL: - DEVC | in. to | ft., Diamete Wall thicknes | ss or gauge No | 20p\$ | i |
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Revised 9/10/2012