WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

| | County | Dickinson NW 1/4 SE 1/4 SW 1/4 | | Section number | | Township number | Range number | |
|--|---|--|--|--|--|---|--|--|
| 1. Location of well: | Dickinson | | | | | T 13 S | R 2 EW | |
| 2. Distance and dire | ction from nearest town or city: | er som bestårere modelle mennere i der en medde er verse en | 3. Own | er of well | | Tom Mull | andronous communications accesses and an arrange of the second se | |
| Realman Place R.R. or | | | | | | Beekman Place | | |
| Street address of well location if in city: Abilene, Kansas 6711109y, sto | | | | | code: | | , Kansas 67410 | |
| 4. Locate with "X" in section below: Sketch map: | | | | | | 6. Bore hole diain | . Completion date | |
| in the contraction of the contra | Anticon the contribution and the contribution of the contribution | | | | | Well depth _58_ ft. | | |
| | | | | | | 7Cable tool 🗶 RotaryDrivenDugHollow rodJettedBoredReverse rotary | | |
| NW NE | | | | | | | | |
| W E | | | | | | 8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock | | |
| ≥ vv | | | | | | Lawn Oil field water Other 9. Casing: Material PLSt Height: Above or WWW | | |
| | | | | | | | | |
| | | | | | | S | | |
| 1-Grandmann Mile unacconstants-1 | | | | | | Dia in. to ft. de Dia in. to ft. dep | oth Wall Thickness; inches or | |
| 5. Type and color of | material | | | From | То | 10. Screen: Manufacturer's | | |
| Top goil | | | | | 5 | <u>Western</u> | Plastics | |
| Top soil | | | | 0 | | Type RMP | Dia. 5" | |
| Brown clay | | | | | 15 | Slot/gauze 3/32 Set between 48 | Lengthft. andft. | |
| | | | | 2 4 | | ft. | andft, | |
| Red clay | | | | 15 | 40 | Gravel pack? Les _Size re | ange of material 1/16to3/8 | |
| Lime rock | | | | 40 | 55 | 11. Static water level: | mo./day/yr. | |
| | | | | and the second | - | 15 ft. below land su | | |
| Gray shale | | | | 55 | 58 | 12. Pumping level below lan | d surfaces: hrs. pumping g.p.m. | |
| | | | | | | l | hrs. pumping g.p.m. | |
| THE CONTRACT AND ADDRESS AND AN AREA MARKET CONTRACT AND ADDRESS AS A PART OF THE CONTRACT AND A PART OF THE CONTRACT AND ADDRESS AS A PART OF THE | PENDOROTHER CONTENTION AND RESIDENCE CONTENTION AND PRESCRIPTION OF THE RESIDENCE THE RESIDENCE OF THE RESID | on mentional and another than the enterior of the present and a second and a second and a calculate and the educations | 1669 Wildermannen kan annon man | | | Estimated maximum yield | 16× g.p.m. | |
| RECORDANGE CONTROL LOCAL SERVICE A DE 440 ACTIVITAT A MUSICIPI POR ACTIVITATION DE 1 | BANKAR SI MI INTERNATIONAL SALVONI SI SISSI NE MANGALINA INTERNATIONAL SALVONI ANNO ANNO ANNO ANNO ANNO ANNO A | | | | | 13. Water sample submitted: | mo./day/yr. | |
| | | | | | | Yes 🗶 No | Date | |
| | TO THE RESIDENCE OF THE PROPERTY OF THE PROPER | | Children Burnery Garages | | *************************************** | 14. Well head completion: Pitless adapter | 18 Inches above grade | |
| | | | | | | 15. Well grouted? Yes | | |
| | | | | | | With: X Neat cement Bentonite Concrete Depth: From ft. to 10_ ft. 16. Negrest source of possible contamination: 1 in a | | |
| | | | | | AND DESCRIPTION OF THE PERSONS ASSESSMENT OF | | | |
| | | | | | | | | |
| | | | | | | ft. 70 Direction South Type Well disinfected upon completion? Yes X | | |
| | et Provins de la Saladorio de Saladorio de la escenda la la completa de la completa del la completa de la completa de la completa del la completa de la completa de la completa del la completa de la completa del la completa | COM SERVICIONE EXPERT MENUTANTO, O TOMOSTICIANOS CARRON APPRILICANO AMERICANOS APPRILICANOS CARRONS CARRON CONTRA PROPERTIMANO CARRON CONTRA CONTRA PROPERTIMANO CARRON CONTRA CON | | | AND MERCHANISM STATES | 17. Pump: | N. N. L. S. L. L. S. L. S. | |
| | | | | | | Manufacturer's name | | |
| hinanna wannanna mana manani da manani manani da | THE CHARGE STATE CONTROL AND A SOURCE AND A | | TERMINERAL PROPERTY OF THE STATE OF THE STAT | es distantina de la companya de la c | CANADON INDIVIDUAL VINES | Model number | | |
| *************************************** | | | | *************************************** | | Length of drop pipe Type: | ft. capacityg.p.m. | |
| | | | | | | Submersible | Turbine | |
| WILDON CONTROL TO CONTROL TO THE TWO TEXAS OF CONTROL OF CONTROL CONTR | COPENSIONE PER SPECIAL BUILDING AND A SPECIAL PROCESSION FOR SPECIAL PROCESSION AND SPECIAL PROCESSION AND A | | mains deescera arte deseate weet her | | | Jet | Reciprocating | |
| (Use a second sheet if needed) | | | | | | Centrifugal | Other | |
| 18. Elevation: | 19. Remarks: | | | | 20. Water well contractor's | | | |
| | | | | | This well was drilled under my jurisdiction and this report | | | |
| Topography: | | | | | | is true to the best of my knowledge and belief. Rader Drilling Co. 194 | | |
| Hill | | | | | | Business name License No. | | |
| Slope | | | | | | Address <u>Carlton</u> | Kansas 67429 | |
| Upland Valley | | | | | | Signed Authorized re | presentative Date | |