| WATER WELL R | | Form WV | | | vision of Water | | | | |
|---|--|--|--|--|--|---|---|--------------------------------------|-----------------------------|
| Original Record | | | ~~- | | ources App. No | | | ell ID | |
| 1 LOCATION OF W County: OTA | | L: Fr | raction LY4 NB4NW | A CEN Sec | ction Number | | Number S | | ge Number □ E \ W |
| 2 WELL OWNER: I | ast Name: Oc | | | | | where well is lo | | | |
| 2 WELL OWNER: La Business: | | | JEEEMY | | | intersection): If a | | | |
| Address: PD. Box 1582 Address: RALLINA 1582 134 BRIARWOOD LANE | | | | | | | | | |
| City: SALINA State: KS ZIP: 67401 107 WKITHE SOUR CITY | | | | | | | | | |
| 3 LOCATE WELL | 1 | • | LETED WELL; | 150 A | 5 Latitu | de: | | | daaimal daamaa) |
| WITH "X" IN | Depth(s) Gr | oundwater Enc | ountered: 1) | 20 ft. | | ude: | | | |
| SECTION BOX: | 2) | ft. 3) | ft., or 4) | ☐ Dry Well | | ☐ WGS 84 | | | |
| | WELL'S ST | TATIC WATER | R LEVEL: | 0h. 25 | Source | ource for Latitude/Longitude: | | | |
| NW NE | above l | and surface, me | easured on (mo-day | /-yr) | | | | | |
| NW NE | | | r was | | (WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map | | | | |
| W • E | after | | mping | | Online Mapper: | | | | |
| SW SE | Well water was ft. after hours pumping gpm | | | | | | | | |
| | | Estimated Yield:gpm | | | | ion: | | | |
| S | Bore Hole I | Bore Hole Diameter: in. to ft. and | | | | Land Surve | | | |
| 1 mile in. to ft. | | | | | | | | | |
| 7 WELL WATER TO 1. Domestic: | | | Supply: well ID | | 10 🗆 08 | Field Water Su | nnly: lence | | |
| ☐ Household | | | how many wells? | | | ole: well ID | | | |
| 🗖 Lawn & Garden | 7. |] Aquifer Recha | arge: well ID | | ☐ Cas | ed 🗌 Uncase | d 🔲 Geot | echnical | |
| Livestock | | _ | well ID | | | ermal: how mar | - | | |
| 2. ☐ Irrigation 3. ☐ Feedlot | | 9. Environmental Remediation: well ID | | | | sed Loop 🔲 H en Loop 🔲 Sur | | | |
| 4. Industrial | _ | Recovery | ☐ Injection | Entraction | | er (specify): | | | |
| 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: □S | teel PVC [| Other | CASI | NG JOINTS: | ⊠ Glued □ C | Clamped 🗌 | Welded | ☐ Threaded |
| Casing diameter | | | | | | | | | |
| TYPE OF SCREEN OR | | | | 105./1t. | wan uncki | iess of gauge 140 | | 014 | |
| l . | nless Steel | ☐ Fiberglas | ss ⊠ PVC | | | er (Specify) | | | |
| | anized Steel | Concrete | | used (open hole | e) | | | | |
| SCREEN OR PERFOR Continuous Slot | | NINGS ARE: • 025 □ Gauze | | orch Cut 🗆 I | Orilled Holes | Other (Spec | (f ₄) | | |
| Louvered Shutter | | | | aw Cut | | | iiy) | | ••••• |
| SCREEN-PERFORATI | ED INTERV | ALS: From | k3.D. ft. to | Oft., From . | ft. to | ft., F | rom | ft. to | ft. |
| GRAVEL PAG | CK INTERV | ALS: From A | 125 ft to 1.5 | The From | | | | | ft |
| 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to ft., From ft. to ft., From ft. to ft. | | | | | | | | | |
| Crout Intervals: From | L: Neat | cement 🔲 Ce | ement grout , 🔀 | Bentonite 🔲 🤇 | Other | | | | |
| Grout Intervals: From | L: ☐ Neat o | cement Ce | ement grout , 🔀 | Bentonite 🔲 🤇 | Other | | | | |
| Grout Intervals: From Nearest source of possibl Septic Tank | AL: Neat of the Ne | cement | ement grout B ., From Pit Privy | Sentonite [](| Other | ft. to | | ft. | |
| Grout Intervals: From Nearest source of possibl Septic Tank | AL: Neat of the Neat of the Contaminati | cement | Pit Privy | entonite | Other | ft. to | Insecticide Abandoned | ft. Storage Water V | |
| Grout Intervals: From Nearest source of possibl Septic Tank | AL: Neat of the Neat of the Contaminati | cement | Pit Privy | entonite | Other | ft. to | Insecticide | ft. Storage Water V | |
| Grout Intervals: From Nearest source of possibl Septic Tank | AL: Neat of the Neat of the Contaminati | cement | Pit Privy | entonite | Other | ft. to | Insecticide Abandoned Oil Well/Ga | ft. Storage Water V | |
| Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO | L: Neat contaminati | cement Ce common ft. ion: Lateral Lines Cess Pool Seepage Pit | Pit Privy Sewage La Feedyard Distance from w | entonite | Other | is | Insecticide Abandoned Oil Well/Ga | ft. Storage Water V as Well | |
| Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO O 29 | AL: Neat of the contamination | cement Ce common Ce common file common fil | Pit Privy Sewage La Feedyard Distance from w | agoon agoon FROM | Other | is | Insecticide Abandoned Oil Well/Ga | ft. Storage Water V as Well | Well |
| Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO O 29 29 39 | AL: Neat of the contamination | Cement Ce Common file Common | Pit Privy Sewage La Feedyard Distance from w | agoon agoon FROM | Other | is | Insecticide Abandoned Oil Well/Ga | ft. Storage Water V as Well | Well |
| Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Other (Specify) Direction from well? 10 FROM TO 0 29 29 34 10 | AL: Neat of the contamination | cement Ce committee Cement Cem | Pit Privy Sewage La Feedyard Distance from w | agoon agoon FROM | Other | is | Insecticide Abandoned Oil Well/Ga | ft. Storage Water V as Well | Well |
| Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 0 29 29 39 39 100 | L: Neat of the contamination o | Cement Ce Comment Ce Comment Comment Cess Pool Seepage Pit Comment C | Pit Privy Sewage La Company Distance from we LOG DLOPE A LAYEO SAK | agoon agoon FROM | Other | is | Insecticide Abandoned Oil Well/Ga | ft. Storage Water V as Well | Well |
| Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Other (Specify) Direction from well? 10 FROM TO 0 29 29 34 10 | AL: Neat of the contamination | Cement Ce Common file Common | Pit Privy Sewage La Company Distance from we LOG DLOPE A LAYED SAK | agoon agoon FROM | Other | is | Insecticide Abandoned Oil Well/Ga | ft. Storage Water V as Well | Well |
| Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO O 29 29 29 39 34 1/0 1/0 1/2 | AL: Neat of the contamination | Cement Ce Common file Common | Pit Privy Sewage La Company Distance from we LOG DLOPE A LAYEO SAK | agoon agoon FROM | Other | is | Insecticide Abandoned Oil Well/Ga | ft. Storage Water V as Well | Well |
| Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO O 29 29 29 39 39 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 | AL: Neat of the contamination | Cement Ce Common file Common | Pit Privy Sewage La Feedyard Distance from we CLOG DLOPE A LAYED SAKE | agoon agoon FROM | Other | is | Insecticide Abandoned Oil Well/Ga | ft. Storage Water V as Well | Vell |
| Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO O 29 29 384 34 1/0 1/0 1/2 1/0 1/2 1/0 1/2 1/0 1/30 1/0 1/50 | AL: Neat of the contamination | Cement Ceconomic Ceconomic Cess Pool Seepage Pit CITHOLOGIC TOWN TA COMPANIE COMPANI | Pit Privy Sewage La Feedyard Distance from w LOG DLOPED AYEO SAK | agoon agoon representation represe | Other | s | Insecticide Abandoned Oil Well/Ga ft. | ft. Storage Water V as Well | Well GINTERVALS |
| Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO O 29 29 29 39 39 110 110 110 110 110 110 110 110 110 11 | AL: Neat of the total near the second and the secon | Cement Ceconomic | Pit Privy Sewage Li Feedyard Distance from w LOG DLOPE D LAYED SAK CHAPTE SAKE CH | agoon agoon agoon bentonite fi. to | Cither | constructed, true to the bes | Insecticide Abandoned Oil Well/Gaft. cont.) or PLU | Storage Water V as Well UGGINO | Or plugged te and belief. |
| Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO O 29 29 39 39 100 110 112 110 110 112 110 110 1130 110 130 11 | AL: Neat of the contamination | Cement Ce Common fine Common | Pit Privy Sewage La Feedyard Distance from w LOG DLOPE AYEO SANDST | agoon agoon bridge FROM Notes: N: This water Well Record agoon agoon agoon agoon agoon bridge FROM agoon bridge FROM agoon and agoon bridge FROM agoon agoo | Cither | constructed, | Insecticide Abandoned Oil Well/Gaft. cont.) or PLU | Storage Water V as Well UGGINO | Or □ plugged te and belief. |
| Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO O 29 29 29 39 39 110 110 110 110 110 110 110 110 110 11 | AL: Neat of the contamination | Cement Ceconomic Ceconomic Cess Pool Seepage Pit CITHOLOGIC MULTI (TONG TAP) SMAIL PYRITE CONNER'S Cleted on (moscense No. 2005) | Pit Privy Sewage La Feedyard Distance from v LOG DLOPE LAYED SAM DITE ERTIFICATIO day-year) This W | agoon | TO | constructed, true to the bespleted on (mo | Insecticide Abandoned Oil Well/Ga ft. cont.) or PLU | Storage Water V as Well JGGINO | Or □ plugged to and belief. |

KSA 82a-1212

Revised 9/10/2012

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