| Original Record | ECORD Form WV | 1 C-3 | Divi | sion of Water | i i | | | | | | |
|---|---|--|--|--|--|--|--|--|--|--|--|
| - Original Kecold | | | | urces App. No. | | Well ID | | | | | |
| 1 LOCATION OF W | A/TER WELL: Fr | action | | tion Number | Township Number | Range Number | | | | | |
| County: Soo | boulck hu | 1.470 4 NE | 1/4 | ما | T28 S | R \ DE MW | | | | | |
| 2 WELL OWNER: L | ast Name: Fi | rst: | Street or Rur | al Address wh | ere well is located (i | | | | | | |
| Business: | Tot | | | | | address, check here: | | | | | |
| Address: | iris Jet | | 2110 | 5 6 | The Lla noc | t Circle | | | | | |
| Address: | Some LC 7 | IP: 67209 | 070 | | rieldu cs | CLITUE | | | | | |
| '3 LOCATE WELL | | | 15 | 1 | | ····· | | | | | |
| WITH "X" IN | 4 DEPTH OF COMPL | ETED WELL: | <i>60</i> ft. | 5 Latitude | <u>.</u> | (decimal degrees | | | | | |
| SECTION BOX: | Depth(s) Groundwater Enco | ountered: 1) | ft. | | | (decimal degrees | | | | | |
| N N | 2) ft. 3) | ft., or <u>4</u>) 📮 | Dry Well | | JWGS 84 □ NAD | | | | | | |
| | WELL'S STATIC WATER | | | Source fo | r Latitude/Longitude: | | | | | | |
| | below land surface, incastical on (inc-day-yi). 41.75.18.18 | | | | (unit make/model: | •••••• | | | | | |
| NW NE | Drawn test data: Well water | asured on (mo-day-y | т) | | (WAAS enabled? 🔲 Y | | | | | | |
| $ \mathbf{w} + \mathbf{w} _{\mathbf{E}}$ | Pump test data: Well water was | | | | Survey Topograp | | | | | | |
| W | | was ft. | | ☐ Onli | ne Mapper: | •••••• | | | | | |
| SW SE | - SW SE after hours pumping gpm | | | | | | | | | | |
| | Estimated Yield: | | | 6 Elevation:ft. Ground Level TOC | | | | | | | |
| S | | | | nd Source: Land Survey GPS Topographic Map | | | | | | | |
| mile | | in. to | . ft. | |] Other | • | | | | | |
| 7 WELL WATER TO | BE USED AS: | | | | | | | | | | |
| 1. Domestic: | 5. Public Water S | Supply: well ID | ••••• | 10. 🔲 Oil Fi | ield Water Supply: leas | e | | | | | |
| ☐ Household | 6. Dewatering: how many wells? | | | 11. Test Hole: well ID | | | | | | | |
| Z-Lawn & Garden | 7. Aquifer Recha | | | | ☐ Cased ☐ Uncased ☐ Geotechnical | | | | | | |
| Livestock | 8. Monitoring: well ID | | | | 12. Geothermal: how many bores? | | | | | | |
| 2. Irrigation 3. Feedlot | 9. Environmental Remediation: well ID | | | a) Closed Loop | | | | | | | |
| 4. Industrial | | | | b) Open Loop Surface Discharge Inj. of Water 13. Other (specify): | | | | | | | |
| | | _ • | , 53) ; | | | | | | | | |
| Water well disinfected? | iological sample submitte | a to KDHE! Y | es XI No | If yes, date sa | imple was submitted: | •••••• | | | | | |
| | | 7.04 | CACD | C TOD TTO | | | | | | | |
| Cosing diameter 5 | USED: Steel PVC | J Other | CASIN | O JOINTS: F | d Glued ∐ Clamped | ☐ Welded ☐ Threaded | | | | | |
| Casing diameter | | | | | | | | | | | |
| TVDE OF SCREEN OF | DEDECTO ATION MATER | WCIGHT | 108./1L | wan inicknes | is of gauge No | معود و | | | | | |
| 1 | TYPE OF SCREEN OR PERFORATION MATERIAL: ☐ Steel ☐ Stainless Steel ☐ Fiberglass ➤ PVC ☐ Other (Specify) | | | | | | | | | | |
| | anized Steel Concrete | | ed (open hole) | | (Specify) | •••••• | | | | | |
| | SCREEN OR PERFORATION OPENINGS ARE: | | | | | | | | | | |
| | | | | | | | | | | | |
| | Mill Slot ☐ Gauze | | ch Cut 🔲 Dr | rilled Holes 🗌 | ☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole) | | | | | | |
| ☐ Louvered Shutter | Mill Slot ☐ Gauze ☐ Kev Punched ☐ Wire V | Wrapped ☐ Saw | Cut II No | one (Onen Hole |) | | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE | ☐ Mill Slot ☐ Gauze ☐ Key Punched ☐ Wire Wind ☐ Win | Wrapped Saw | Cut No | one (Open Hole |) A From | ft to ft | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC | Mill Slot ☐ Gauze☐ Key Punched☐ Wire VED INTERVALS: From | Wrapped ☐ Saw 45 ft to 40 41 ft to 40 | Cut No ft., From ft., From | one (Open Hole ft. to ft. to |) ft., From ft., From | fl. to fl. fl. to fl. | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA | ☐ Mill Slot ☐ Gauze ☐ Key Punched ☐ Wire V ☐ INTERVALS: From? K INTERVALS: From? L: ☐ Neat cement ☐ Cen | Wrapped Saw fit to So fit to So ment grout Magnetic Bent | Cut No ft., From tonite No | one (Open Hole ft. to ft. to |) ft., From tt., From | ft. to ft ft. to ft. | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From | ☐ Mill Slot ☐ Gauze ☐ Key Punched ☐ Wire VED INTERVALS: From? CK INTERVALS: From? L: ☐ Neat cement ☐ Cen | Wrapped Saw fit to So fit to So ment grout Magnetic Bent | Cut No ft., From tonite No | one (Open Hole ft. to ft. to |) ft., From tt., From | ft. to ft ft. to ft. | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible | Mill Slot Gauze Key Punched Wire V Wire V CD INTERVALS: From K INTERVALS: From Neat cement Center Center Contamination: | Vrapped Saw 1.5 ft to So 1.5 | Cut No. ft., From ft., From tonite Oo | one (Open Hole ft. to ft. to ther | ft., From | ft. to ft ft. to ft ft. | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank | Mill Slot Gauze Key Punched Wire V D INTERVALS: From K INTERVALS: From In to Lateral Lines | Vrapped Saw 1.5 ft. to So 1.5 ft. | Cut No. 16., From It., From tonite Of to to | one (Open Hole fl. to fl. to ther fl., From tivestock Pens | ft., From | ft. to ft ft. to ft ft ft. | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines | Mill Slot Gauze Key Punched Wire V Wire V CD INTERVALS: From K INTERVALS: From Neat cement Cer Contamination: Lateral Lines Cess Pool | Vrapped Saw 1.5 ft to SO 1.5 | Cut No ft., From of t., From tonite Of to to | one (Open Hole fl. to fl. to ther fl., From livestock Pens fuel Storage | ft., From | ft. to ft ft. to ft ft. e Storage d Water Well | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☑ Watertight Sewer Line | Gauze Gauze Gauze Key Punched Wire V | Vrapped Saw 1.5 ft. to So 1.5 ft. | Cut No ft., From of t., From tonite Of to to | one (Open Hole fl. to fl. to ther fl., From tivestock Pens | ft., From | ft. to ft ft. to ft ft. e Storage d Water Well | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☑ Watertight Sewer Line | Mill Slot Gauze Key Punched Wire V Wire V CD INTERVALS: From K INTERVALS: From Neat cement Cer Contamination: Lateral Lines Cess Pool | Wrapped Saw Fit to So fit to So ment grout Ben From ft Pit Privy Sewage Lago Feedyard | Cut No. 18., From It., From tonite Of. to | one (Open Hole fl. to fl. to fl. to fl. to fl. to fl. to fl., From fl., From fl., From fl., From fl. Storage fertilizer Storage | ft., From ft., From ft. to Insecticid Abandone Oil Well/ | ft. to ft ft. to ft ft. e Storage d Water Well | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☑ Watertight Sewer Line ☐ Other (Specify) | Gauze Gauze Gauze Key Punched Wire V | Wrapped Saw Fit to So nent grout Bent From ft Pit Privy Sewage Lago Feedyard Distance from wel | Cut No. 16., From It., From tonite Of to poon If. If. If. If. If. If. If. If. | one (Open Hole fl. to fl. to fl. to fl. to fl. to fl., From fl., From fl., From fl., From fl., From fl. to fl., From | ft., From | ft. to ft ft. to ft ft. ft. to ft. ft. ft. e Storage dd Water Well Gas Well | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☑ Watertight Sewer Lin ☐ Other (Specify) Direction from well? | Gauze Gauze Gauze Key Punched Wire V | Wrapped Saw Fit to So nent grout Bent From ft Pit Privy Sewage Lago Feedyard Distance from wel | Cut No. 18., From It., From tonite Of. to | one (Open Hole fl. to fl. to fl. to fl. to fl. to fl., From fl., From fl., From fl., From fl., From fl. to fl., From | ft., From | ft. to ft ft. to ft ft. ft. to ft. ft. ft. e Storage dd Water Well Gas Well | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☑ Watertight Sewer Lin ☐ Other (Specify) Direction from well? 10 FROM TO | Gauze Gauze Gauze Key Punched Wire V | Wrapped Saw Fit to So nent grout Bent From ft Pit Privy Sewage Lago Feedyard Distance from wel | Cut No. 16., From It., From tonite Of to poon If. If. If. If. If. If. If. If. | one (Open Hole fl. to fl. to fl. to fl. to fl. to fl., From fl., From fl., From fl., From fl., From fl. to fl., From | ft., From | ft. to ft ft. to ft ft. ft. to ft. ft. ft. e Storage dd Water Well Gas Well | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☑ Watertight Sewer Lin ☐ Other (Specify) Direction from well? 16 FROM TO | Gauze Gauze Gauze Key Punched Wire V | Wrapped Saw Fit to So nent grout Bent From ft Pit Privy Sewage Lago Feedyard Distance from wel | Cut No. 16., From It., From tonite Of to poon If. If. If. If. If. If. If. If. | one (Open Hole fl. to fl. to fl. to fl. to fl. to fl., From fl., From fl., From fl., From fl., From fl. to fl., From | ft., From | ft. to ft ft. to ft ft. ft. to ft. ft. to ft. construction ft. de Storage de Water Well Gas Well | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☑ Watertight Sewer Lin ☐ Other (Specify) Direction from well? 10 FROM TO | Mill Slot | Wrapped Saw Fit to So nent grout Bent From ft Pit Privy Sewage Lago Feedyard Distance from wel | Cut No. 16., From It., From tonite Of to poon If. If. If. If. If. If. If. If. | one (Open Hole fl. to fl. to fl. to fl. to fl. to fl., From fl., From fl., From fl., From fl., From fl. to fl., From | ft., From | ft. to ft ft. to ft ft. ft. to ft. ft. to ft. construction ft. de Storage de Water Well Gas Well | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☑ Watertight Sewer Line ☐ Other (Specify) Direction from well? 10 FROM TO | Mill Slot | Wrapped Saw Fit to Sometiment grout Bent From fit Pit Privy Sewage Lago Feedyard Distance from well LOG | Cut No. 16., From It., From tonite Of to poon If. If. If. If. If. If. If. If. | one (Open Hole fl. to fl. to fl. to fl. to fl. to fl., From fl., From fl., From fl., From fl., From fl. to fl., From | ft., From | ft. to ft ft. to ft ft. ft. to ft. ft. to ft. construction ft. de Storage de Water Well Gas Well | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☑ Watertight Sewer Lin ☐ Other (Specify) Direction from well? 10 FROM TO | Mill Slot | Wrapped Saw Fit to Sometiment grout Bent From fit Pit Privy Sewage Lago Feedyard Distance from well LOG | Cut No. 16., From It., From tonite Of to poon If. If. If. If. If. If. If. If. | one (Open Hole fl. to fl. to fl. to fl. to fl. to fl., From fl., From fl., From fl., From fl., From fl. to fl., From | ft., From | ft. to ft ft. to ft ft. ft. to ft. ft. ft. e Storage dd Water Well Gas Well | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☑ Watertight Sewer Lin ☐ Other (Specify) Direction from well? 10 FROM TO | Mill Slot | Wrapped Saw Fit to Sometiment grout Bent From fit Pit Privy Sewage Lago Feedyard Distance from well LOG | Cut No ft., From ft., From tonite Or to | one (Open Hole fl. to fl. to fl. to fl. to fl. to fl., From fl., From fl., From fl., From fl., From fl. to fl., From | ft., From | ft. to ft ft. to ft ft. ft. to ft. ft. ft. e Storage dd Water Well Gas Well | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☑ Watertight Sewer Lin ☐ Other (Specify) Direction from well? 10 FROM TO | Mill Slot | Wrapped Saw Fit to Sometiment grout Bent From fit Pit Privy Sewage Lago Feedyard Distance from well LOG | Cut No. 16., From It., From tonite Of to poon If. If. If. If. If. If. If. If. | one (Open Hole fl. to fl. to fl. to fl. to fl. to fl., From fl., From fl., From fl., From fl., From fl. to fl., From | ft., From | ft. to ft ft. to ft ft. ft. to ft. ft. ft. e Storage dd Water Well Gas Well | | | | | |
| ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible ☐ Septic Tank ☐ Sewer Lines ☑ Watertight Sewer Lin ☐ Other (Specify) Direction from well? 10 FROM TO | Mill Slot | Wrapped Saw Fit to Sometiment grout Bent From fit Pit Privy Sewage Lago Feedyard Distance from well LOG | Cut No ft., From ft., From tonite Or to | one (Open Hole fl. to fl. to fl. to fl. to fl. to fl., From fl., From fl., From fl., From fl., From fl. to fl., From | ft., From | ft. to ft ft. to ft ft. ft. to ft. ft. ft. e Storage dd Water Well Gas Well | | | | | |
| □ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible □ Septic Tank □ Sewer Lines □ Watertight Sewer Lin □ Other (Specify) Direction from well? 10 FROM TO | Mill Slot | Wrapped Saw If to So If to So In | Cut No. 1. No. 1 | one (Open Hole fit to fit to fit to fit to fit to fit for minus civestock Pens fuel Storage fertilizer Storage TO LI | ft., From ft., From ft., From ft. to Insecticid Abandone Oil Well/ ft. THO. LOG (cont.) or Pl | ift. to | | | | | |
| □ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible □ Septic Tank □ Sewer Lines □ Watertight Sewer Lin □ Other (Specify) Direction from well? 10 FROM TO | Mill Slot | Wrapped Saw If to So If to So In | Cut No. 1. No. 1 | one (Open Hole fit to fit to fit to fit to fit to fit for minus civestock Pens fuel Storage fertilizer Storage TO LI | ft., From ft., From ft., From ft. to Insecticid Abandone Oil Well/ ft. THO. LOG (cont.) or Pl | ift. to | | | | | |
| Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO 10 FROM TO 10 FROM TO 11 CONTRACTOR'S Under my jurisdiction an Kansas Water Well Com | Mill Slot | Vrapped Saw Price Saw Pric | Cut No. 18., From | well was 🛛 c his record is trod was complete | ft., From ft., From ft. to Insecticid Abandone Oil Well/ ft. THO. LOG (cont.) or Pi onstructed, reconsue to the best of my leted on (mo-day-year | tructed, or plugged mowledge and belief. | | | | | |
| Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO C | Mill Slot | Vrapped Saw Fit to SO ment grout Bent From ft Pit Privy Sewage Lago Feedyard Distance from well LOG CRTIFICATION: ay-year) This Wate | Cut No. 1. From | well was 🗶 chis record is trod was complete | ft., From ft., From ft., From ft. to Insecticid Abandone Oil Well/ ft. THO. LOG (cont.) or Pl Oil well/ Oil well/ Oil well/ Oi | if. to | | | | | |

KSA 82a-1212

Revised 9/10/2012

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