| | WATER WELL RECORD Form WWC-5 Division of Water Percurses Ann No Well ID | | | | | | | | | | | | |
|--|--|-----------|--------------|---|----------------------|--|------------|--------------|-------------------|-----------|---------------|-------------------|--|
| 2 WELL ONVER: Last Name Blasness AGRI TRAILS COOP Finst Blasness AGRI TRAILS COOP Finst Street or Rural Address where well is located (it unknown, diatates and direction from nearest town or intersection): If at owner's address, check here: Street or Rural Address where well is located (it unknown, diatates and direction from nearest town or intersection): If at owner's address, check here: Street or Rural Address where well is located (it unknown, diatates and direction from nearest town or intersection): If at owner's address, check here: Street or Rural Address where well is located (it unknown, diatates and direction from nearest town or intersection): If at owner's address, check here: Street or Rural Address where well is located (it unknown, diatates, check here: Street or Rural Address where well is located (it unknown, diatates, check here: Street or Rural Address where well is located (it unknown, diatates, check here: Street or Rural Address where well is located (it unknown, diatates, check here: Street or Rural Address where well is located (it unknown, diatates, check here: Street or Rural Address where well is located (it unknown, diatates, check here: Street or Rural Address where well is located (it unknown, diatates, check here: Street or Rural Address where well is located (it unknown, diatates, check here: Street or Rural Address where well is located (it unknown, diatates, check here: Street or Rural Address where well is located (it unknown, diatates, check here: Street or Rural Address where well is located (it unknown, diatates, check here: Street or Rural Address where well is located (it unknown, diatates, check here: Street or Rural Address where well is located (it unknown, diatates, check here: Street or Rural Address where well is located (it unknown, diatates, check here: Street or Rural Address where well and surface Street or Rural Address where well and surface Street or Rural Address where well and surface Street or Rural | | | | | e in Well Use | | , | | | | | | |
| WELL OWNER: Lest Name Baumess AGRI TRAILS COOP Address: AGRI TRAILS COOP Address: 312 MACKENZIE ST. Address: Cov. WHITE CITY Smark KS ZIP 66872 Smark KS ZIP 66872 Address: Cov. WHITE CITY Smark KS ZIP 66872 Address: Cov. WHITE CITY Smark KS ZIP 66872 Address: Cov. WHITE CITY Smark KS ZIP 66872 Address: Cov. Address | | | ATER WEI | LL: | | | Secti | | | | | | |
| Business: AGRI TRAILS COOP Address: City: WHITE CITY | County: | MORRIS | | | SW14 NE 14 NW 1 | | ļ <u>.</u> | | | | | | |
| Address: Address: City: WHITE CITY State: KS ZIP: 66872 | | | | | First: | Street o | r Rura | ıl Address w | here well is loca | ated (if | unknown, | , distance and | |
| Address | | | | | | direction from nearest town or intersection): If at owner's address, check here: | | | | | | | |
| Section Box A lepth of CoMPLETED WELL: 11.5 | | 312 MAC | KENZIE ST. | | | | | | | | | | |
| SECTION BOX: N | | 144 UTE O | 177.4 | C KC | 7ID. 66070 | | | | | | | | |
| SECTION BOX: | | | | | | <u> </u> | | T | | | | | |
| Depth(s) Groundwater Encountered: 1) | | | 4 DEPTH | OF COM | 1PLETED WELL: | 115 | ft. | 5 Latitud | le:38.7 | '9609 | | (decimal degrees) | |
| 2 | | | Depth(s) G | roundwater | Encountered: 1) | fl | i . | Longit | ıde:96 | 73931 | | (decimal degrees) | |
| WELL'S STATIC WATER LEVEL: .7.9.99. | | | 2) | ft. : | 3) ft., or 4) | Dry W | ell | Horizon | tal Datum: W | GS 84 [| J NAD | 83 🗆 NAD 27 | |
| Second S | | | WELL'S S | TATIC WA | TER LEVEL: | 3.69 f | | | | | | | |
| NW NEL Well water was ft. after hours pumping gpm Simated Yield: | × | | | | | | | | | | | | |
| Pump test data: Well water was | NW | NE | ☐ above 1 | above land surface, measured on (mo-day-yr) | | | | | | | | | |
| Well water was | | ī | Pump test of | | | | | | | | | | |
| after | w | E | | ☐ On | ☐ Online Mapper: | | | | | | | | |
| S | | | | | | | | | | | | | |
| Sore Hole Diameter: S.S. in. to 115 ft. and | 1465 79 A Count Level | | | | | | | | | | d Level ■ TOC | | |
| Twell Water Note Standard | | | | | | | | | | | | | |
| Topic State Stainless Steel Fiberglass PVC Steel Stainless Steel Stainless Steel Steel Stainless Steel Concrete tile None used (open hole) | Dole Hole Diameter, in to in and | | | | | | | | | | | | |
| Domestic: | | | <u> </u> | | in. to | tt. | | | U Oulei | | | | |
| Household | | | | | | | | | | | | | |
| Lawn & Garden | | | | | | | | 10. ☐ Oil | Field Water Supp | iy: lease | ; | | |
| Livestock | | | | | | | | | | | | | |
| Desire D | === | | 7. [| _ Aquifer R | lecharge: well ID | <i>λ</i> ιχ <i>ί</i> Α | •••••• | | | | | | |
| 3. Feedlot | ☐ Livestock 8. Monitoring: well ID | | | | | | | | | | | | |
| Mas a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No No If yes, date sample was submitted: Water well disinfected? Yes No No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water was submitted: Yes No If yes, date sample was submitted: Water was su | 2. Irrigation 9. Environmental Remediation: well ID | | | | | | | | | | | | |
| Was a chemical/bacteriological sample submitted to KDHE? | | | _ | | | r Extraction | n | | | | | | |
| Water well disinfected? Yes No No No No No No No N | 4. Industr | ial | <u> </u> | _ Recovery | ☐ Injection | | | | | | | | |
| S TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threader Casing diameter 4 | | | | | | | | | | | | | |
| S TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threader Casing diameter 4 | Water well disinfected? ☐ Yes ■ No | | | | | | | | | | | | |
| Casing diameter 4 in. to 115 ft., Diameter in. to ft., Diameter in. to ft. 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) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 83 ft. to 115 ft., From ft. to ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 83 ft. to 115 ft., From ft. to ft., From ft. to ft. 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other CONCRETE 0-1 Grout Intervals: From 0 ft. to ft., From ft. to ft., From ft. to ft. Nearest source of possible contamination: Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVA 0 9 SILTY CLAY | 8 TYPE OF CASING USED: ☐ Steel PVC ☐ Other | | | | | | | | | | | | |
| Casing height above land surface in. Weight bs./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) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From .85 ft. to .115 ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From .83 ft. to .115 ft., From ft. to ft., From ft. to ft. GROUT MATERIAL: Neat cement Cement grout Bentonite Other CONCRETE 0-1 Grout Intervals: From 0 ft. to .83 ft., From ft. to ft., From ft. to ft. Nearest source of possible contamination: Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Distance from well? ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVA O SILTY CLAY | Casing diameter | | | | | | | | | | | | |
| TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify) Stainless Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Other (Spe | Casing height above land surface | | | | | | | | | | | | |
| □ 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) □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From | TYPE OF SCREEN OR PERFORATION MATERIAL: | | | | | | | | | | | | |
| □ 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) □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From .85 .ft. to .115 .ft. From | | | | | | | | | | | | | |
| □ Continuous Slot ■ Mill Slot □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify) □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From .85 ft. to .115 ft., From ft. to ft. 9 GROUT MATERIAL: □ Neat cement □ Cement grout Bentonite From ft. to ft., From ft. ft. ft. ft. ft. ft. ft. ft. ft. | | | | | | | | | | | | | |
| Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From .85 | | | | | | | | | | | | | |
| SCREEN-PERFORATED INTERVALS: From .85 ft. to .115 ft., From ft. to ft., From ft. to ft., GRAVEL PACK INTERVALS: From .83 ft. to .115 ft., From ft. to ft., From ft. ft. ft., From ft. ft. ft., From ft., From ft. ft., From | | | | | | | | | | | | | |
| GRAVEL PACK INTERVALS: From 83 ft. to 115 ft., From ft. to ft., From ft. t | □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) | | | | | | | | | | | | |
| 9 GROUT MATERIAL: □ Neat cement □ Cement grout ■ Bentonite □ Other CONCRETE 0-1 Grout Intervals: From □ 0 ft. to 83 ft., From □ ft. to □ ft., From □ ft. to □ ft. Nearest source of possible contamination: □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify) □ Direction from well? □ Distance from well? □ ft. 10 FROM □ TO □ LITHOLOGIC LOG □ FROM □ TO □ LITHOLOG (cont.) or PLUGGING INTERVA 0 9 SILTY CLAY | SCREEN-PERFORATED INTERVALS: From .85 | | | | | | | | | | | | |
| 9 GROUT MATERIAL: □ Neat cement □ Cement grout ■ Bentonite □ Other CONCRETE 0-1 Grout Intervals: From □ 0 ft. to 83 ft., From □ ft. to □ ft., From □ ft. to □ ft. Nearest source of possible contamination: □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify) □ Direction from well? □ Distance from well? □ ft. 10 FROM □ TO □ LITHOLOGIC LOG □ FROM □ TO □ LITHOLOG (cont.) or PLUGGING INTERVA 0 9 SILTY CLAY | GRAVEL PACK INTERVALS: From | | | | | | | | | | | | |
| Grout Intervals: From | 9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ■ Bentonite ■ Other CONCRETE 0-1 | | | | | | | | | | | | |
| Nearest source of possible contamination: □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon ■ Fuel Storage □ Abandoned Water Well □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify) □ Distance from well? □ ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVA 0 9 SILTY CLAY □ LITHOLOGIC LOG SILTY CLAY | Grout Intervals: From 0 ft. to 83 ft., From ft. to ft., From ft. to ft. | | | | | | | | | | | | |
| □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon ■ Fuel Storage □ Abandoned Water Well □ Other (Specify) □ Other (Specify) □ Other (Specify) □ Distance from well? □ ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVA 0 9 SILTY CLAY □ LITHOL LOG (cont.) or PLUGGING INTERVA | | | | | | | | | | | | | |
| □ Sewer Lines □ Cess Pool □ Sewage Lagoon ■ Fuel Storage □ Abandoned Water Well □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify) □ Distance from well? □ ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVA 0 9 SILTY CLAY □ SILTY CLAY □ SILTY CLAY | ☐ Septic Tank ☐ Lateral Lines ☐ Pit Privy ☐ Livestock Pens ☐ Insecticide Storage | | | | | | | | | | | | |
| ☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well ☐ Other (Specify) ☐ Distance from well? ☐ ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVA 0 9 SILTY CLAY ☐ SILTY CLAY ☐ SILTY CLAY | ☐ Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ☐ Fuel Storage ☐ Abandoned Water Well | | | | | | | | | | | | |
| Direction from well? Distance from well? ft. | | | | | | | | | | | | | |
| 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVA 0 9 SILTY CLAY ITHO. LOG (cont.) or PLUGGING INTERVA | | | | | | | | | | | | | |
| 0 9 SILTY CLAY | | m well? | | | | | | | | | | | |
| | 10 FROM | | | | GIC LOG | FR | OM | TO | LITHO. LOG (co | nt.) or P | LUGGIN | IG INTERVALS | |
| 9 115 ALTERNATING SHALE AND LIMESTON | 0 | | | | | | | | | | | | |
| | 9 | 115 | ALTERNAT | ING SHA | LE AND LIMESTO | DN [| | | | | | | |
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| Notes: U5-064-15220 | | | | | | Not | es: 11 | 5-064-15220 | | | | | |
| 110663. 00-004-10220 | | | | | | | | | | | | | |
| | <u> </u> | | | | | | | | | | | | |
| 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugg | 11 002 | D A CTOP | COD T ART | OWNED. | CEPTIFICATIO | ON. Thi | a vyata | r well was | constructed | recon | etructed | or plugged | |
| under my jurisdiction and was completed on (mo-day-year) 9/22/20 and this record is true to the best of my knowledge and belie | | | | | | | | | | | | | |
| Wasses Water Well Contractor's License No. 585 This Water Well Record was completed on 4mo-day-year) 10/19/20 | | | | | | | | | | | | | |
| Kansas Water Well Contractor's License No. 585. This Water Well Record was completed on mo-day-year) 10/19/20. under the business name of ASSOCIATED ENVIRONMENTAL INC. Signature | | | | | | | | | | | | | |
| Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, | | | | | | | | | | | | | |
| 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524. | | | | | | | | | | | | | |
| Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015 | | | | | | KSA | 32a-12 | .12 | | | Revise | d 7/10/2015 | |

