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County: 1/4 <	E W stance and eck here: C ecimal degrees) ecimal degrees) D 27)
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, dis direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's address, che direction from nearest town or intersection): If at owner's addresse directin from direction from nearest town or intersect	stance and eck here: ecimal degrees) ecimal degrees) D 27)
Business: Address: Address: direction from nearest town or intersection): If at owner's address, che Address: City: State: ZIP: J LOCATE WELL WITH "X" IN SECTION BOX: A DEPTH OF COMPLETED WELL: ft. Depth(s) Groundwater Encountered: 1) ft. 2) ft. 3) ft. below land surface, measured on (mo-day-yr). ft. below land surface, measured on (mo-day-yr). ft. below land surface, measured on (mo-day-yr). Pump test data: Well water was ft. GPS (unit make/model: W Here after. ft. after. gpm Well water was ft. after. gpm Bore Hole Diameter: in. to ft. and Source: Land Survey GPS [Land Survey 6 Elevation: ft. Ground Le Source: Land Survey GPS [Land Survey GPS [Cond Survey	eck here: ecimal degrees) ecimal degrees) D 27)
Address: Address: Address: City: State: ZIP: 3 LOCATE WELL WITH "X" IN SECTION BOX: 4 DEPTH OF COMPLETED WELL: ft. N Depth(s) Groundwater Encountered: 1) ft. 5 Latitude: (dec Longitude: N WELL'S STATIC WATER LEVEL: ft. Delow land surface, measured on (mo-day-yr). ft. Surce for Latitude/Longitude: (dec Datum: Datum: WGS 84 NAD 83 NAI W I Delow land surface, measured on (mo-day-yr). ft. GPS (unit make/model: (WAAS enabled? Yes No) Pump test data: Well water was ft. after. hours pumping gpm ft. GPS (unit make/model: Ground Le S Bore Hole Diameter: Bore Hole Diameter: gpm Genue data Genue data	ecimal degrees) ecimal degrees) D 27)
City: State: ZIP: 3 LOCATE WELL WITH "X" IN SECTION BOX: 4 DEPTH OF COMPLETED WELL: ft. N Depth(s) Groundwater Encountered: 1) ft. 2) ft. 3) ft. 2) ft. 3) ft. 2) ft. 3) ft. ft. 2) ft. 3) ft. ft. 2) ibelow land surface, measured on (mo-day-yr). ft. ft. ibelow land surface, measured on (mo-day-yr). ft. GPS (unit make/model: GPS (unit make/model: W ibelow land surface, measured on (mo-day-yr). ft. GPS (unit make/model: Kitt W ibelow land surface, measured on (mo-day-yr). ft. GPS (unit make/model: Kitt W ibelow land surface, measured on (mo-day-yr). ft. GPS (unit make/model: Kitt W ibelow land surface, measured on (mo-day-yr). ft. GPS (unit make/model: Kitt W ibelow land surface, measured on (mo-day-yr). ft. GPS (unit make/model: Kitt S Well water was ft. after. ft. f	ecimal degrees) D 27
3 LOCATE WELL WITH "X" IN SECTION BOX: N 4 DEPTH OF COMPLETED WELL:	ecimal degrees) D 27
WITH "X" IN SECTION BOX: 4 DEPTH OF COMPLETED WELL: ft. N Depth(s) Groundwater Encountered: 1) ft. 2) ft. ft. 2) ft. ft. 2) ft. ft. 3) ft. ft. below land surface, measured on (mo-day-yr). ft. below land surface, measured on (mo-day-yr). ft. above land surface, measured on (mo-day-yr). (WAAS enabled? Free No) Pump test data: Well water was ft. after. ft. after. ft. after. gpm Estimated Yield: gpm Bore Hole Diameter: ft. and	ecimal degrees) D 27
SECTION BOX: Depth(s) Groundwater Encountered: 1)ft. 1)ft. Longitude:	D 27)
N 2))
Image: Source for Lattice Congression Image: Source for Lattice Congression <td< td=""><td></td></td<>	
W NW NE W NW NE W NW NE W NW SE K SW SE S Bore Hole Diameter:	
W Pump test data: Well water wasft. w Image: S Pump test data: Well water wasft. afterhours pumpinggpm S Bore Hole Diameter:in. toft. and	
W SW SE K after hours pumping	
S after hours pumping	
Image: String to the particular partin partinare particular particular particular particul	
S Bore Hole Diameter: in. to ft. and <u>Source</u> : Land Survey GPS Topo	evel 🗆 TOC
7 WELL WATER TO BE USED AS:	
1. Domestic: 5. Public Water Supply: well ID	
□ Household 6. □ Dewatering: how many wells? 11. Test Hole: well ID	
Lawn & Garden 7. Aquifer Recharge: well ID Cased Uncased Geotechnical Livestock 8. Monitoring: well ID 12. Geothermal: how many bores?	
2. Implementation 9. Environmental Remediation: well ID a) Closed Loop Implementation: well ID	
3. □ Feedlot □ Air Sparge □ Soil Vapor Extraction b) Open Loop □ Surface Discharge □ Inj	
4. Industrial Recovery Injection 13. Other (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: Steel PVC Other CASING JOINTS: Glued Clamped Welded	☐ Threaded
Casing diameter	
Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No	
Steel Stainless Steel Fiberglass PVC Other (Specify)	
\square Brass \square Galvanized Steel \square Concrete tile \square 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	
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. to 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other	
Grout Intervals: From	
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 We	ell
□ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify)	
Direction from well? ft.	
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING I	INTERVALS
Notes:	
Notes:	
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or	
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