1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Was a chemical/bacteriological sample submitted to Department? Yes mitted Water Supply 9 Maker Supply 9 Make	Application Number: N: ft. measured on mo/day/y 1 hours p hours p hours p hours p Air conditioning 11 Dewatering 12 Monitoring well No. X; If yes Well Disinfected? Yes CASING JOINTS: Glue Well Three ft., Dia Vall thickness or gauge N	Division of Water Resource: 920267 3
Distance and direction from nearest town or city street address of well if located within city? 9\frac{1}{2}\text{N/NE} \cdot \frac{1}{2}\text{Liberal}, \text{ KS} = -250 \text{ N Water}, \text{ Suite } 300 \text{ Wurfin Drilling} \text{RFW}, \text{ St. Address, Box # : 250 N Water, Suite } 300 \text{ Wichita, KS } 67202 \text{ LOCATION WITH } \frac{1}{4} \text{ DePTH OF COMPLETED WELL. } 240 ft. ELEVATI AN "X" IN SECTION BOX:	#1-13 OXY-Wat Board of Agriculture, Application Number: N:	Division of Water Resource 920267 3
WATER WELL OWNER: Murfin Drilling R##, St. Address, Box # : 250 N Water, Suite 300	Board of Agriculture, Application Number: N: ft. measured on mo/day/y hours p hours p hours p Air conditioning 11 Dewatering 12 Monitoring well NoX; If yes Well Disinfected? Yes CASING JOINTS: Glue Well Thre ft., Dia Vall thickness or gauge N	Division of Water Resource 920267 3
WATER WELL OWNER: Murfin Drilling St. Address, Box # : 250 N Water, Suite 300 Sity, State, ZIP Code Wichita, KS 67202	Board of Agriculture, Application Number: N: ft. measured on mo/day/y hours p hours p hours p Air conditioning 11 Dewatering 12 Monitoring well NoX; If yes Well Disinfected? Yes CASING JOINTS: Glue Well Thre ft., Dia Vall thickness or gauge N	Division of Water Resource 920267 3
State Stat	Board of Agriculture, Application Number: N: ft. measured on mo/day/y hours p hours p hours p Air conditioning 11 Dewatering 12 Monitoring well NoX; If yes Well Disinfected? Yes CASING JOINTS: Glue Well Thre ft., Dia Vall thickness or gauge N	Division of Water Resource 920267 3
City, State, ZIP Code	Application Number: N: ft. measured on mo/day/y 1 hours p hours p hours p hours p Air conditioning 11 Dewatering 12 Monitoring well No. X; If yes Well Disinfected? Yes CASING JOINTS: Glue Well Three ft., Dia Vall thickness or gauge N	920267 3
DEPTH OF COMPLETED WELL 240 ft. ELEVATION 240 ft. 240	N: If the measured on mo/day/y I hours p hours p hours p liter conditioning 11 Dewatering 12 Monitoring well	
WELL'S STATIC WATER LEVEL 92. ft. below land surface Pump test data: Well water was 100. ft. afte Est. Yield 100. gpm: Well water was 1.00. ft. afte Est. Yield 100. gpm: Well water was 1.00. ft. afte Pump test data: Well water was 1.00. ft. afte Pump test after supply 8.00. ft. after pump test	e measured on mo/day/yr	umping 100 gpm umping gpm n. to ft. Injection well Other (Specify below) s, mo/day/yr sample was sub X No ed X Clamped ded in to ft.
2 Brass)
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 1 SCREEN-PERFORATED INTERVALS: From. From. GRAVEL PACK INTERVALS: From. GRAVEL PACK INTERVALS: From. From. GROUT MATERIAL: ONeat cement 2 Cement grout 3 Bentonite Grout Intervals: From. 1 to 20 ft., From ft. to What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel sto 2 Sewer lines 5 Gauzed wrapped 6 Wire wrapped 7 Torch cut 1 to 240. ft., From ft. to 240. ft., From From ft. to 7 Pit privy 10 Livestoo 10 Livestoo 11 Fuel sto 12 Sewage lagoon 12 Fertilize 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insectio How many FROM TO 1 Surface Soil 2 138 Sand 138 144 Clay 144 215 Sand	(-1))
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 1 SCREEN-PERFORATED INTERVALS: From. 180 ft. to 240 ft., From From. ft. to	12 None used (o	pen hole)
2 Louvered shutter	Saw cut	11 None (open hole)
SCREEN-PERFORATED INTERVALS: From 180 ft. to 240 ft., From From ft. to ft., From	Drilled holes	
From	` ' ' ' '	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilize 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insectic Direction from well? North How many FROM TO LITHOLOGIC LOG FROM TO 0 2 Surface Soil TO TO 138 Sand 138 144 Clay Clay 144 215 Sand <	ft. er Hole I	to ft. Plug
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insectic Direction from well? North How many FROM TO LITHOLOGIC LOG FROM TO 0 2 Surface Soil 2 138 Sand 144 Clay 144 215 Sand 13 Insectic How many 13 Insectic How many 144 215 Sand 144 Clay 144 215 Sand 15 Insectic How many 15 Insectic How many 16 Insectic How many 17 Insectic How many 18 I	age ①50	Oil well/Gas well
Direction from well? North How many FROM TO LITHOLOGIC LOG FROM TO 0 2 Surface Soil	storage 16 (Other (specify below)
FROM TO LITHOLOGIC LOG FROM TO 0 2 Surface Soil	e storage	.
0 2 Surface Soil 2 138 Sand 138 144 Clay 144 215 Sand		
2 138 Sand 138 144 Clay 144 215 Sand	PLUGGING	INTERVALS
138 144 Clay 144 215 Sand		
144 215 Sand		
215 240 Sand & Streaks of Clay		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed on (mo/day/year)		