LOCATION OF WATER WELL: Ounty: NET A IS NET	ter Resource ft. 9.0. gpm gpm ft. below) nple was sub
Distance and direction from nearest town or city street address of well if located within city? State Sta	ter Resource ft. 9.0 gpm gpm ft. below) nple was sub
WATER WELL OWNER: Dave Deci (In C) RR#, St. Address, Box # : 35/3 & 20 Board of Agriculture, Division of Water May Deci (In C) RDepth of COMPLETED WELL. # 0 ft. ELEVATION: Depth(s) Groundwater Encountered 1 ft. 2 ft. 3 ft. 2 ft. 3. WELL'S STATIC WATER LEVEL. # 20 ft. below land surface measured on moriday/by 2/13/ Pump test data: Well water was ft. after hours pumping 2/13/ Bore Holo Diameter / 0 in. to ft. after hours pumping 2/13/ WELL'S STATIC WATER LEVEL. # 20 ft. after hours pumping 2/13/ Pump test data: Well water was ft. after hours pumping 2/13/ Bore Holo Diameter / 0 in. to ft. after hours pumping 2/13/ Was a chemical/bacteriological sample submitted to Department? Yes No ft. after water supply 9 Dewatering 11 Injection well 12 Trigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No ft. after hours pumping 12 Other (Specify 2 Trigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No ft. after hours pumping 12 Other (Specify 2 Trigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No ft. Specify Section 12 Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamp water supply 9 Dewatering 12 Other (Specify Section 1 Sec	gpm ft. below)
WATER WELL OWNER: Dove 16 1 1 2 2 2 2 2 3 2 2 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	gpm ft. below)
Bland of Agriculture, Division of Wath Application Number: An "I" A "	gpm ft. below)
Depth(s) Groundwater Encountered 1	gpm ft. gpm ft. below)
Depth(s) Groundwater Encountered 1	gpm ft. gpm ft. below)
Deprints Groundwater Encountered 1. 2 ft. below land surface measured on morday/yr 2/13/ Pump test data: Well water was /6 ft. after / hours pumping 2.4 Est. Yield 2 gpm: Well water was /6 ft. after / hours pumping 2.4 Est. Yield 2 gpm: Well water was /6 ft. after / hours pumping 2.4 Est. Yield 2 gpm: Well water was /6 ft. after / hours pumping 11 Injection well 2 mg 2	gpm ft. below) mple was subsped ft.
Pump test data: Well water was 6 ft. after hours pumping gpm: Well water was ft. after hours pumping gpm: Well water supply gpm: Well water supply gpm: Well water supply gpm: Yell water supply gp	o gpm gpm ft. below)
Est. Yield	below) nple was sub
Bore Hole Diameter.	below) nple was sub
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No	pedft.
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Blank casing diameter 5 in. to ft., Dia in., weight fisher fis	pedft.
Was a chemical/bacteriological sample submitted to Department? Yes	pedft.
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded. Blank casing diameter 5 in. to ft., Dia ft., Dia in. to ft., From ft. to ft., From ft., ft., ft., ft., ft., ft., ft.,	реd ft.
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	26
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded PVC 4 ABS 7 Fiberglass Threaded. Blank casing diameter 5 in to ft., Dia in to ft., Dia in to Casing height above land surface 90 in, weight Ibs./ft. Wall thickness or gauge No. S D R TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open form of the continuous slot 9 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to From ft. to ft., From ft. to	26
Blank casing diameter 5 in to ft., Dia in to ft., Dia in to Casing height above land surface 20 in., weight 15 beel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 5 Fiberglass 1 Threaded. 7 Fiberglass 7 Fiberglass 1 in. to ft., Dia in. to ft., Dia in. to in. to ft., Dia in. to in. to ft., Dia in. to ft., From ft. to ft., From ft., Trended.	26 ft.
Casing height above land surface. 20. in., weight lbs./ft. Wall thickness or gauge No. S D R TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	26
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to ft., From f	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
1 Continuous slot 3Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to 4 C From ft. to ft. from ft. to	en hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to 4 0 ft., From ft. to ft., From ft.,	sii iiole)
SCREEN-PERFORATED INTERVALS: From. ft. to 4.0 ft., From ft. to From. ft. to ft., From ft. to	
From	
CDAVEL DACK INTERVALS. From 18 4 4 4 U 4 5 5 5 5 6 5 6 5 6 5 6 6 6 6 6 6 6 6 6	
From ft. to ft., From ft. to 6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	ft.
Grout Intervals: From	
What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned wate	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well	1
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify be	elow)
Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	
Direction from well? UECT How many feet? 40 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
THOM TO LEGISLATE ENGLISHED TO TESSAN THE TOTAL STATE OF THE STATE OF	
0 10 700 501/	
10 18 brown clay	
18 27 Sine of MEd grey & Ped sand	
00 134 h 000 00 010	
27 34 beaun elay	
34 40 shale	
completed on (mo/day/year) . 7/13./40 and this record is true to the best of my knowledge and be	
completed on (mo/day/year) 7/13/90 and this record is true to the best of my knowledge and be Water Well Contractor's License No	
completed on (mo/day/year) . 7/13./50 and this record is true to the best of my knowledge and be	elief. Kansas