RR#, St. Address, Box #: City, State, ZIP Code: Creat Bend, Ks. 67530 Application Number: 35196 COATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1.24 ft. 2. ft. 3. Well's STATIC WATER LEVEL. 2.1 ft. and in. to bours pumping. 900 Est. Yield Depth Section Section Well water was 90 ft. after 4 hours pumping. 900 Est. Yield Depth Section Secti	er Resource 15/81 gpm gpm ft. below)
Distance and direction from nearest town or city street address of well if located within city? 6 S, 1½ E of Great Bend, Kansas 2 WATER WELL OWNER: RR#, St. Address, Box #: City, State, ZIP Code: 3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. 24. ft. below land surface measured on moiday/yr 5/yellow lest data: Well water was 96. ft. after 4. hours pumping. Bore Hole Diameter . 30in. to . 13.9. ft. after . hours pumping. Bore Hole Diameter . 30in. to . 13.9. ft., and	er Resource 15/81 gpm gpm ft. below)
WATER WELL OWNER: RR#, St. Address, Box #: ROUTE 2 Board of Agriculture, Division of Water Bend, Ks. 67530 Application Number: 35196 Boreat Bend, Ks. 61930 Application Number: 15196 Boreat Ben	f15/81 ^{ft.}) gpm gpm ft. below)
WATER WELL OWNER: RR#, St. Address, Box #: City, State, ZIP Code: Code	f15/81 ^{ft.}) gpm gpm ft. below)
Route 2 Great Bend, Ks.67530 Board of Agriculture, Division of Water State, ZIP Code: Concent	f15/81 ^{ft.}) gpm gpm ft. below)
City, State, ZIP Code: Great Bend, Ks.67530 Application Number: 35196 Bend, Ks.67530 Application Number: 35196 Application Number: 35196 Bend, Ks.67530 Application Number: 35196 Belevation: 12, in. televation: 24, in. televation: 24, in. televation: 13, in. to 13, in. to 13, in. to 14, in. to 14, in. to 15, in	f15/81 ^{ft.}) gpm gpm ft. below)
DEPTH OF COMPLETED WELL 139 ft. ELEVATION: Depth(s) Groundwater Encountered 1 24 ft. below land surface measured on mo/day/yr 5/24 ft. below land surface measured on mo/day/yr 900 ft. after 4 hours pumping 900 ft. after 900 ft. aft. after 900 ft. aft. after 900 ft. aft. after 900 ft. after 900 ft. aft. after 900 ft. after 900 ft. aft. after 900 ft. after 900 ft. aft. after 900 ft. aft. after 900 ft. aft. after 900 ft. aft. after 90	f15/81 ^{ft.}) gpm gpm ft. below)
Depth(s) Groundwater Encountered 1.24 ft. 2. ft. 3. Depth(s) Groundwater Encountered 1.24 ft. below land surface measured on mo/day/yr 5/pump test data: Well water was 96 ft. after 4 hours pumping 900 gpm: Well water was 96 ft. after 4 hours pumping 900 gpm: Well water was 96 ft. after 4 hours pumping 900 gpm: Well water was 96 ft. after 6 hours pumping 900 gpm: Well water was 96 ft. after 900 gpm: Mell water was 96 ft. after 900 gpm: Mell water was 96 ft. after 900 gpm: Well water was 96 ft. after 900 gpm: Mell water was 96 ft. after 900 gpm: After 900 gpm: Mell water was 96 ft. after 900 gpm	f15/81 ^{ft.}) gpm gpm ft. below)
WELL'S STATIC WATER LEVEL 24. ft. below land surface measured on mo/day/yr 5/ WELL'S STATIC WATER LEVEL 24. ft. below land surface measured on mo/day/yr 900 Pump test data: Well water was 96. ft. after 4. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 4. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 11 Injection well 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 11 Injection well 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. hours pumping 11 Injection well 900 Est. Yield 900 gpm: Well water was 96. ft. after 6. Oil filed water supply 9 Dewatering 12 Dewate	gpmgpmft. below) nple was sub
Pump test data: Well water was 96 ft. after 4 hours pumping 900 pm; Well water was ft. after hours pumping 900 pm; Well water was ft. after hours pumping 900 pm; Well water was ft. after hours pumping 900 pm; Well water was ft. after hours pumping 11 lnjection well 1 Domestic 3 Feedlot 6 Oil field water supply 8 Air conditioning 11 lnjection well 2 lrigation 4 Industrial 7 Lawn and garden only 10 Observation well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 1 Was a chemical/bacteriological sample submitted to Department? Yes No 15 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clam Water Well Disinfected? Yes No 15 Wrought iron 8 Concrete tile 9 Other (specify below) Welded 1 Other (specify below) Welded 1 Other (specify below) 10 Other (specify) 10 Other (spe	gpmgpmft. below) nple was sub
Bore Hole Diameter 30 in. to 13.9 ft., and in. to well. Water Wall Diameter in. specify below) Type Of Blank Casing diameter 3 RMP (SR)	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 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	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 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	below) nple was sub
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	nple was sub
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	nple was sub
Was a chemical/bacteriological sample submitted to Department? Yes	ped
TYPE OF BLANK CASING USED: 5 Wrought iron 6 Asbestos-Cement 9 Other (specify below) Welded PVC 4 ABS 7 Fiberglass Blank casing diameter 16 in. to 19 ft., Dia in. to Casing height above land surface 12 in., weight 13 Steel 14 Steel 15 SCREEN OR PERFORATION MATERIAL: 15 Steel 16 Concrete tile 17 PVC 10 Asbestos-cement 18 RMP (SR) 11 Other (specify) 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)	ped
TYPE OF BLANK CASING USED: 1 Steel 2 PVC 4 ABS 6 Asbestos-Cement 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 Concrete tile 9 Other (specify below) 9 O	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded. 2 PVC 4 ABS 7 Fiberglass Threaded. Blank casing diameter 16 in. to 109 ft., Dia in. to ft., Dia in. to Casing height above land surface. 12 in., weight XXXX 30 lbs./ft. Wall thickness or gauge No. •188 TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 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)	
2 PVC 4 ABS 7 Fiberglass Threaded. Blank casing diameter 16 in to 109 ft., Dia in to	
Casing height above land surface	
Casing height above land surface	
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 2 Brass 4 Galvanized steel 5 Fiberglass 6 Concrete tile 9 ABS 11 Other (specify) 11 Other (specify) 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)	ft.
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)	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (op	
4 Onether and 6 Difference and 6 Differe	an 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 109 ft. to 139 ft., From ft. to	
From	
GRAVEL PACK INTERVALS: From 10 ft. to ft., From ft. to	
From ft. to ft., From ft. to 6 GROUT MATERIAL: 1 Neat cement Office of the control of the	ft
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
Grout Intervals: Fromft. toft. toft., Fromft. toft., Fromft. to	
winat is the hearest source of possible contamination 10 Livestock pens 14 Abandoned water	er well
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas we	-
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify b	elow)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	
Direction from well? How many feet? 3300	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	
20 55 Sand and Gravel	
125 139 Fine Sand and Gravel	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdictions.	tion and wa
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdict completed on (mo/day/year)	
completed on (mo/day/year)	
completed on (mo/day/year)	
completed on (mo/day/year)	elief. Kansa