Now	/ater Resource
WATER WELL OWNER: Jerry Reed ##, St. Address, Box #: 1214 SE 41st Terrace y, State, ZIP Code : Topeka, Kansas 66609 Application Number: LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL . 13 ft. below land surface measured on mo/day/yr 6-19-8 Pump test data: Well water was ft. after hours pumping to water was chemical/bacteriological sample submitted to Department? Yes No. X If yes, mo/day/yr sam itted and in. to to water was chemical/bacteriological sample submitted to Department? Yes No. X If yes, mo/day/yr sam itted water was chemical/bacteriological sample submitted to Department? Yes No. X If yes, mo/day/yr sam itted water was chemical/bacteriological sample submitted to Department? Yes No. X If yes, mo/day/yr sam itted water was chemical/bacteriological sample submitted to Department? Yes No. X If yes, mo/day/yr sam itted water was chemical/bacteriological sample submitted to Department? Yes No. X If yes, mo/day/yr sam itted water was chemical/bacteriological sample submitted to Department? Yes No. X If yes, mo/day/yr sam itted water was chemical/bacteriological sample submitted to Department? Yes No. X If yes, mo/day/yr sam itted water was chemical/bacteriological sample submitted to Department? Yes No. X If yes, mo/day/yr sam itted and to to The The If yes, mo/day/yr sam itted 1	gp
WATER WELL OWNER: Jerry Reed Rest Address, Box #: 1214 SE 41st Terrace Application Number: A	gp
Application Number: Application Number: Application Number: Application Number:	gp
DEPTH OF COMPLETED WELL. 80	gpgpgpgpgpgpgp
Depth(s) Groundwater Encountered 1 2.0 ft. 2 ft. 3 ft. below land surface measured on mo/day/yr 6-19-8 Pump test data: Well water was ft. after hours pumping Est. Yield 1 gpm: Well water was ft. after hours pumping in to ft. after hours pumping in to ft. 2 ft. and ft. after hours pumping in to ft. after hours pumping in the feature was ft. after hours pumping	gpgpgpgpgpgpgp
Depth(s) Groundwater Encountered 1 . 2	gp g
Pump test data: Well water was ft. after hours pumping	gp II iffy below) sample was s amped
Est. Yield 1. gpm: Well water was ft. after hours pumping Bore Hole Diameter 8" in. to ft., and in. to well line to hours pumping 1. In. to ft., and in. to hours pumping 1. In. to ft., and in. to hours pumping 1. In. to ft., and in. to hours pumping 1. Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes hours if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes hours if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes hours if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes hours if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes hours if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes hours in hours pumping in the hours pumping in hoursi	ify below) sample was s amped 1-80 158
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	II ify below) sample was s amped
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 10 Observation well	sample was s amped
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	eample was s amped
No. X If yes, mo/day/yr sample submitted to Department? Yes No. X If yes, mo/day/yr sample submitted Water Well Disinfected? Yes X No.	eample was s amped
S	amped
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X Clamp 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	amped 1-80 158 open hole)
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	0-80 58 open hole)
2 PVC 4 ABS 7 Fiberglass Threaded. ink casing diameter 5 " in to 0-20 ft., Dia 5 " in to 25-59 ft., Dia 5 " in to 60-8 sing height above land surface 2.4 " in, weight 2.82 lbs./ft. Wall thickness or gauge No	080 558 open hole)
Ink casing diameter 5 " in. to	open hole)
PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	open hole)
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	open hole)
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN 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) REEN-PERFORATED INTERVALS: From 20 ft. to 25 ft., From ft. to	open hole)
REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (opening opening openin	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 20 ft. to 25 ft., From ft. to ft. to	
REEN-PERFORATED INTERVALS: From 20 ft. to ft., From ft. to	
From 59 # to 60 # From # to	
$\textbf{GRAVEL PACK INTERVALS:} \qquad \textbf{From}. \qquad \textbf{17}. \qquad \textbf{ft. to} \qquad \\ \textbf{80}. \qquad \\ \textbf{ft., From} \qquad \\ \textbf{ft. to} \qquad .$	
From ft. to ft., From ft. to	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
out Intervals: From3ft. toft., Fromft. toft., From	
nat is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify be	below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	
ection from well? W How many feet? 160	
ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG	
0 2 Top Soil	
2 17 Clay-Brown 17- 19 Fine Sand-Brown	
1/-1 19 1 KIDO SADO-KROMO	
19 24 Clay-Brown	
19 24 Clay-Brown 24 27 Shale-Yellow	
19 24 Clay-Brown 24 27 Shale-Yellow 27 28 Limestone-Grey	
19 24 Clay-Brown 24 27 Shale-Yellow 27 28 Limestone-Grey 28 32 Shale-Red	
19 24 Clay-Brown 24 27 Shale-Yellow 27 28 Limestone-Grey 28 32 Shale-Red 32 34 Limestone-Grey	
19 24 Clay-Brown 24 27 Shale-Yellow 27 28 Limestone-Grey 28 32 Shale-Red 32 34 Limestone-Grey 34 78 Shale-Grey	
19 24 Clay-Brown 24 27 Shale-Yellow 27 28 Limestone-Grey 28 32 Shale-Red 32 34 Limestone-Grey	
19 24 Clay-Brown 24 27 Shale-Yellow 27 28 Limestone-Grey 28 32 Shale-Red 32 34 Limestone-Grey 34 78 Shale-Grey	
19 24 Clay-Brown 24 27 Shale-Yellow 27 28 Limestone-Grey 28 32 Shale-Red 32 34 Limestone-Grey 34 78 Shale-Grey 78 79 Limestone-Grey	
19 24 Clay-Brown 24 27 Shale-Yellow 27 28 Limestone-Grey 28 32 Shale-Red 32 34 Limestone-Grey 34 78 Shale-Grey 78 79 Limestone-Grey	
19 24 Clay-Brown 24 27 Shale-Yellow 27 28 Limestone-Grey 28 32 Shale-Red 32 34 Limestone-Grey 34 78 Shale-Grey 78 79 Limestone-Grey	
19 24 Clay-Brown 24 27 Shale-Yellow 27 28 Limestone-Grey 28 32 Shale-Red 32 34 Limestone-Grey 34 78 Shale-Grey 78 79 Limestone-Grey 79 80 Shale-grey	liction and w
19 24 Clay-Brown 24 27 Shale-Yellow 27 28 Limestone-Grey 28 32 Shale-Red 32 34 Limestone-Grey 34 78 Shale-Grey 78 79 Limestone-Grey 79 80 Shale-grey CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction	
19 24 Clay-Brown 24 27 Shale-Yellow 27 28 Limestone-Grey 28 32 Shale-Red 32 34 Limestone-Grey 34 78 Shale-Grey 78 79 Limestone-Grey 79 80 Shale-grey	