County: Ottawa SW ¼ NW ¼ NE ¼  Distance and direction from nearest town or city street address of well if located within city?  1/2 mile East of Minneapolis, KS  2 WATER WELL OWNER: Minneapolis Golf Course  RR#, St. Address, Box # : 950 Laurel St.	tion Number Township Number Range Number 7 T 11 S R 3 X/W
Distance and direction from nearest town or city street address of well if located within city?  1/2 mile East of Minneapolis, KS  WATER WELL OWNER: Minneapolis Golf Course  RR#, St. Address, Box # : 950 Laurel St.  City, State, ZIP Code Minneapolis, KS 67467	7 T 11 S R 3 XW
1/2 mile East of Minneapolis, KS  WATER WELL OWNER: Minneapolis Golf Course  RR#, St. Address, Box # : 950 Laurel St.  City, State, ZIP Code Minneapolis, KS 67467	
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City, State, ZIP Code : Minneapolis, KS 67467	
	Board of Agriculture, Division of Water Resource
LOCATE WELL'S LOCATION WITHIAI DEPTH OF COMPLETED WELL 135	Application Number: 44, 439
JAM "V" IN SECTION DOV.	. ft. ELEVATION:
AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1	
WELL'S STATIC WATER LEVEL 5.5 ft. be	elow land surface measured on mo/day/yr3/23/01
Pump test data: Well water was9.6	5 ft. after 1 5 hours pumping 425 gpm
Est. Yield 4.00 5.00 gpm: Well water was	ft. after hours pumping gpm
	ft., andft.
Bore Hole Diameter2Uin. to 13.5  WELL WATER TO BE USED AS: 5 Public water	r supply 8 Air conditioning 11 Injection well
1 Domestic 3 Feedlot 6 Oil field water	er supply 9 Dewatering 12 Other (Specify below)
	arden only 10 Monitoring well
Was a chemical/bacteriological sample submitted to De	epartment? YesNoX; If yes, mo/day/yr sample was sub
s mitted	Water Well Disinfected? Yes X No
5 TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concre	te tile CASING JOINTS: Glued X Clamped
<del></del>	(specify below) Welded
Blank casing diameter 10 in. to 7.5 ft., Dia in. to .	
Casing height above land surface1.2in., weight 8.878	
TYPE OF SCREEN OR PERFORATION MATERIAL:	
	P (SR) 11 Other (specify)
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped	8 Saw cut 11 None (open hole)
1 Continuous slot XMill slot 6 Wire wrapped	
2 Louvered shutter 4 Key punched 7 Torch cut	10 Other (specify)
• •	ft., From
	ft., From ft. to ft.
	ft., From
From ft. to	ft., From ft. to ft.
	nite 4 Other
Grout Intervals: From	to ft From ft to ft.
What is the nearest source of possible contamination:	10 Livestock pens 14 Abandoned water well
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   Mary Other (specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard	13 Insecticide storagePond
Direction from well? East	How many feet? 50
FROM TO LITHOLOGIC LOG FROM	TO PLUGGING INTERVALS
0 3 Topsoil	
0 3 Topsoil 3 9 Tan Clay	
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone	
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone	
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone 76 77 Yellow Shale	
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone 76 77 Yellow Shale 77 83 Hard Sandstone	
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone 76 77 Yellow Shale 77 83 Hard Sandstone 83 84 Gray Shale	
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone 76 77 Yellow Shale 77 83 Hard Sandstone 83 84 Gray Shale 84 90 Hard Sandstone	
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone 76 77 Yellow Shale 77 83 Hard Sandstone 83 84 Gray Shale 84 90 Hard Sandstone 90 94 Gray Shale	
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone 76 77 Yellow Shale 77 83 Hard Sandstone 83 84 Gray Shale 84 90 Hard Sandstone	
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone 76 77 Yellow Shale 77 83 Hard Sandstone 83 84 Gray Shale 84 90 Hard Sandstone 90 94 Gray Shale	
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone 76 77 Yellow Shale 77 83 Hard Sandstone 83 84 Gray Shale 84 90 Hard Sandstone 90 94 Gray Shale	
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone 76 77 Yellow Shale 77 83 Hard Sandstone 83 84 Gray Shale 84 90 Hard Sandstone 90 94 Gray Shale	
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone 76 77 Yellow Shale 77 83 Hard Sandstone 83 84 Gray Shale 84 90 Hard Sandstone 90 94 Gray Shale	
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone 76 77 Yellow Shale 77 83 Hard Sandstone 83 84 Gray Shale 84 90 Hard Sandstone 90 94 Gray Shale 94 135 Sandstone	
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone 76 77 Yellow Shale 77 83 Hard Sandstone 83 84 Gray Shale 84 90 Hard Sandstone 90 94 Gray Shale 94 135 Sandstone  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 🗱 constructions.	ted, (2) reconstructed, or (3) plugged under my jurisdiction and was
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone 76 77 Yellow Shale 77 83 Hard Sandstone 83 84 Gray Shale 84 90 Hard Sandstone 90 94 Gray Shale 94 135 Sandstone  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (X) construction completed on (mo/day/year) 3/23/01.	and this record is true to the best of my knowledge and belief. Kansas
0 3 Topsoil 3 9 Tan Clay 9 65 Soft Sandstone 65 76 Hard Sandstone 76 77 Yellow Shale 77 83 Hard Sandstone 83 84 Gray Shale 84 90 Hard Sandstone 90 94 Gray Shale 94 135 Sandstone  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 🗱 constructions.	and this record is true to the best of my knowledge and belief. Kansas
Topsoil  Tan Clay  Tan Clay  Soft Sandstone  Topsoil  Soft Sandstone  Topsoil  Soft Sandstone  Topsoil  Soft Sandstone  Topsoil  Soft Sandstone  Soft Sandstone  Topsoil  Soft Sandstone  Topsoil  Soft Sandstone  Soft Sandst	and this record is true to the best of my knowledge and belief. Kansass completed on (mo/day/yr) /