	5 KSA 82a-1212
LOCATION OF WATER WELL: Fraction SE 1/4 NE 1/4 SE 1/4	ction Number   Township Number   Range Number   R
tance and direction from nearest town or city street address of well if located within city?	30 T 8 S R G EN Go east-Com Kileyon Huy Happick. Inch
WATER WELL OWNER: Jay + Jill Ray macd	
#, St. Address, Box # : 2016 College View	Rilly County Punit  Board of Agriculture, Division of Water Resource
, State, ZIP Code: Manhattan, Ks. 66502	Application Number:
OCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL 1/5	ft FI EVATION:
AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 18.2.	ft. 2
	pelow land surface measured on mo/day/yr
	ft. after hours pumping gpm
Est. Yield 4.0 gpm: Well water was	ft. after hours pumping gpm
W 7 (	ft., andft.
WELL WATER TO BE USED AS: 5 Public water	•
	ater supply 9 Dewatering 12 Other (Specify below)
	garden only 10 Monitoring well
was a chemical/bacteriological sample submitted to b	Department? Yes
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concr	water Well Disinfected? Yes No rete tile CASING JOINTS Glued Clamped
	(specify below) Welded
	Threaded
ink casing diameter	
sing height above land surface	lbs./ft. Wall thickness or gauge No
PE OF SCREEN OR PERFORATION MATERIAL:	10 Asbestos-cement
The state of the s	MP (SR) 11 Other (specify)
2 Brass 4 Galvanized steel 6 Concrete tile 9 AB	3S 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 5 7 Torch cut REEN-PERFORATED INTERVALS: From	10 Other (specify)
	ft., From
	ft., From
From ft. to	ft., From ft. to ft.
CROUT MATERIAL A New Control of Control	
GROUT MATERIAL: 1 Neat cement 2 Cement grout Bento	
<b>A A C C C C C C C C C C</b>	
out Intervals: From6ft. to25ft., Fromft.	4 Other
out Intervals: From	4 Other
out Intervals: From	4 Other
at is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit 9 Feedyard	4 Other  toft., Fromft. toft.  10 Livestock pens 14 Abandoned water well  11 Fuel storage 15 Oil well/Gas well  12 Fertilizer storage 16 Other (specify below)  13 Insecticide storage
at is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 9 Feedyard	4 Other  to
at is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit  Contamination: 9 Feedyard  Contamination: 7 Pit privy 8 Sewage lagoon 9 Feedyard  Contamination: 7 Pit privy 8 Sewage lagoon 9 Feedyard  Contamination: 7 Pit privy 8 Sewage lagoon 9 Feedyard  Contamination: 7 Pit privy 8 Sewage lagoon 9 Feedyard  Contamination: 7 Pit privy 8 Sewage lagoon 9 Feedyard	4 Other  to
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at is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 9 Section from well? 1 Top Soil 1 South Clay	4 Other  to
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at is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit bection from well?  1 Sophic LITHOLOGIC LOG 7 FROM 7 LITHOLOGIC LOG 8 FROM 9 FROM 9 FROM 9 FROM 9 FROM 9 FROM 1 LITHOLOGIC LOG 9 LI	4 Other  to
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at is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit betton from well?  1 Spoun Clay 2 Sewer lines 6 Seepage pit 6 Seepage pit 7 FROM 7 LITHOLOGIC LOG 7 FROM 7 LITHOLOGIC LOG 7 FROM 7 LITHOLOGIC LOG 8 FROM 9 FROM 9 FROM 9 FROM 1 Spoun Clay 1 Spoun Shale 1 Spoun Shale 1 Lithologic Log 9 The Store 1 Spoun Shale 1 Lithologic Log 9 The Store 1 Spoun Shale 1 Lithologic Log 9 The Store 1 Spoun Shale 1 Lithologic Log 9 The Store 1 Spoun Shale 1 Lithologic Log 9 The Store 1 Spoun Shale 1 Lithologic Log 9 The Store 1 Lith	4 Other  to
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at is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit bection from well?  3 Count Clay 4 Lithologic Log 5 FROM 7 LITHOLOGIC Log 7 FROM 7 LITHOLOGIC Log 7 FROM 7 LITHOLOGIC Log 7 FROM 7 LITHOLOGIC Log 8 Sewage lagoon 9 Feedyard 9 Feedyard 9 FROM 7 LITHOLOGIC Log 7 LIMESTONE 7 LITHOLOGIC Log 8 Sewage lagoon 9 Feedyard 9 FROM 7 LITHOLOGIC Log 8 Sewage lagoon 9 Feedyard 9 FROM 9 LITHOLOGIC Log 9 FROM 9 LIMESTONE 9 ROW 9 ROW 9 ROW 9 ROW 9 ROW 9 FROM 9 FROM 9 ROW 9 FROM 9 FROM 9 FROM 9 ROW 9 FROM 9 FR	4 Other  to
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out Intervals: From	4 Other to
out Intervals: From	4 Other to
out Intervals: From. 8 ft. to 25 ft., From. ft. at is the nearest source of possible contamination:  1 Septic tank	4 Other to
out Intervals: From	4 Other to