Distance and direction from nearest town or city street address of well if located within city?    Int Number   Marche   1	f 4 digits)  f 4 digits)  ft.  gpm  fy below)  h/day/yrs  ped  ft.
Distance and direction from nearest town or city street address of well if located within city?  WATER WELL OWNER:  RR#, St. Address, Box # Day	f 4 digits)  f 4 digits)  ft.  gpm  fy below)  h/day/yrs  ped  ft.
Distance and direction from nearest town or city street address of well if located within city?  WATER WELL OWNER:  RR#, St. Address, Box # 2012 A. City, State, ZIP Code  3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  N Depth(s) Groundwater Encountered (1)	ft.  gpm  gpm  fy below)  day/yrs
Longitude: 9   58, 279   Longitude: 9   59,	ft.  gpm  gpm  fy below)  day/yrs
2 WATER WELL OWNER: City, State, ZIP Code  RR#, St. Address, Box # City, State, ZIP Code  3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  N  WELL'S STATIC WATER LEVEL	ft.  gpm  gpm  fy below)  day/yrs  ded  ft.
RR#, St. Address, Box # City, State, ZIP Code	ft.  gpm  gpm  fy below)  day/yrs  ped  ft.
Detail Collection Method:   Data Collection Method:	gpm gpm l fy below) h/day/yrs  ped  ft.
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  N  Depth(s) Groundwater Encountered (1)	gpm gpm l fy below) h/day/yrs  ped  ft.
WITH AN "X" IN SECTION BOX:  N  WELL'S STATIC WATER LEVEL	gpm gpm l fy below) h/day/yrs  ped  ft.
Pump test data: Well water was	gpm gpm l fy below) h/day/yrs  ped  ft.
Pump test data: Well water was	gpm gpm l fy below) h/day/yrs  ped  ft.
Est. Yield. 500. gpm: Well water was	gpm  l fy below)  n/day/yrs  ped ft.
Was a chemical/bacteriological sample submitted to Department? Yes	oedft.
Was a chemical/bacteriological sample submitted to Department? Yes	o/day/yrs
Was a chemical/bacteriological sample submitted to Department? Yes	o/day/yrs
Was a chemical/bacteriological sample submitted to Department? Yes	oed
STYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued	ft.
TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued	
Threaded	
2 PVC 4 ABS 7 Fiberglass Threaded  Blank casing diameter fin, biameter fin, biamete	ft.
Casing height above land surface	"~011
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel	
1 Steel  Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)	
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 050 s/6 +  1 Continuous slot 3 Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)  2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)	
1 Continuous slot 3 Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)	
2 Louvered shutter 4 Key punched	
SCREEN-PERFORATED INTERVALS: From	
D D. O.D. O.	ft.
From	ft.
From	ft.
GROUT MATERIAL: 1 Neat cement Ocement grout Bentonite 4 Other	
What is the nearest source of possible contamination:	,
1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 169ther (	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below 3 Watertight sewer lines 6 Seepage pit 9 Feedvard 12 Fertilizer Storage 15 Oil well/gas well	lane in
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well  Direction from well? How many feet?	,,,,,,,
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
Let. Attached 169	
	-
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was (1) constructed, (2) reconstructed, or (3) processed in the constructed of the co	plugged
under my jurisdiction and was completed on (mo/day/year) [1] [1] and this record is true to the best of my knowledge and Kansas Water Well Contractor's License No [1] This Water Well Record was completed on (mo/day/year) [8] [8]	
Kansas Water Well Contractor's License No This Water Well Record was completed on (molday/year)	l belief.
under the business name of ANNE SHIPSTENSEN CO. by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answer	belief.
three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367.	belief.
	d belief.

KSA 82a-1212

Ft.	In.	to	Ft.	In.	Formation
0			3		Compacted soil
3			26		Brown clay
26			32		Brown clay
32			46		brown clay
46			55		brown clay
56			67		Brown clay
67			87		Brown clay with caliche layers
87			91		Medium to coarse sand
91			93		Brown clay coarse gravel
93			97		Caliche
97			101		Medium to coarse sand
101			110		Brown clay
110			114		Fine to medium sand
114			121		Brown clay with caliche lenses
121			149		Brown clay
144			153		Fine to coarse sand & gravel
153			168		Brown clay
-168		<u> </u>	190		Brown clay
190			210		Brown clay with fine to medium sand
210			242		Fine to coarse sand with brown clay
242			250		Brown sandy clay
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