County: Harvey NW 14 NW 14 NW 14 ZO T 23 S R  Distance and direction from nearest town or city street address of well if located within city?  AT + SF Railway Rail Mill Ask and 15t Newton	ange Number
Distance and direction from nearest town or city street address of well if located within city?  ATASE Railway Rail Mill Ash and 15t Newton	1 7=1
ATASE Railway Rail Mill Ask and 1st Newton	1 (E)W
	467
CL SYMICH SYCIL CUSINES: * MIASA #A'I AAIII	
WATER WELL OWNER:  ATISE Railway CO.  RR#, St. Address, Box #: 920 SE Quincy St. Box 1738  Board of Agriculture, Division	of Water Resource
City, State, ZIP Code : Teach KS 66628 Application Number:	Of Water Hesource
LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL 29 ft. ELEVATION: /930	
AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1	4
WELL'S STATIC WATER LEVEL /O ft. below land surface measured on mo/day/yr 7	
Pump test data: Well water was ft. after hours pumping	
NW NE   Est. Yield	
1	
·- W	
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (S	
>W  >t	specify below)
Was a chemical/bacteriological sample submitted to Department? Yes	
was a chemical bacteriological sample submitted to Department? Fes	No X
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued	
	•
(	<b>X</b>
Blank casing diameter	/··× · · · · · · · · · · · · · · · · · ·
Casing height above land surface	
	₩.C./.₩
(	
2 Horio documento	
	ne (open hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
From	
From	
From.         ft. to         ft., From         ft. to           GRAVEL PACK INTERVALS:         From.         ft. to         Z-9ft., From         ft. to           From         ft. to         ft., From         ft. to	
From	
From	
From. ft. to ft., From ft., From ft. to ft., From	ft
From. ft. to ft., From ft. to GRAVEL PACK INTERVALS: From. ft. to 7, ft., From ft. to 6 GROUT MATERIAL: 1 Neat cement 2 Cement grout From ft. to 6 ft., From ft. to 6 ft., From ft. to 6 ft., From ft. to 7, From ft. to	ft.
From. ft. to ft., From ft. to ft., From ft. to ft., From ft. to Fr	ft. ft. ft. ft. ft. d water well as well ecify below)
From. ft. to ft., From ft. to ft., From ft. to From ft	ft. ft. ft. ft. ft. d water well as well ecify below)
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From. ft. to	ft. ft. ft. ft. ft. d water well as well ecify below)
GRAVEL PACK INTERVALS: From ft. to 7, ft., From ft. to 7, From ft. to 7	ft. ft. ft. ft. ft. d water well as well ecify below)
GRAVEL PACK INTERVALS: From ft. to ft., From f	ft. ft. ft. ft. ft. d water well as well ecify below)
GRAVEL PACK INTERVALS: From ft. to 7, ft., From ft. to 8, ft., From ft. to 7, ft., From ft. to 7, ft., From ft. to 7, ft., From ft. to 8, ft., From ft. to 8, ft., From ft. to 7, ft., From ft., ft., ft., ft., ft., ft., ft., ft.,	ft.  ft.  ft.  ft.  ft.  gd water well  as well  ecify below)  ft.  continuous and was
GRAVEL PACK INTERVALS: From ft. to ft., From	ft.  ft.  ft.  ft.  ft.  gd water well  as well  ecify below)  ft.  continuous and was
GRAVEL PACK INTERVALS: From	ift.  Ift.  Ift.  Ift.  Id water well  as well  ecify below)  If the control of t
GRAVEL PACK INTERVALS:  From. 6. ft. to 2-9. ft. From. ft. to ft. From. ft. to ft. to ft. From. ft. to ft. to ft. From. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	ift.  Ift.  Ift.  Id water well  as well  ecify below)  If the divided water well  as and belief. Kansas  e copies to Kansas