Wandotte   Wijandotte   Wijandotte   Wijandotte   Wijandotte   Wijandotte   Wandotte	County: Wyandotte NW 1/4 SW 1/4 SW 1/4 Distance and direction from nearest town or city street address of well if located within	I Country At making I	212		
Part	Distance and direction from nearest town or city street address of well if located within	26	10	1 25	_
RRP. St. Address, Box #  Kansas City, Kansas  Board Afgotiation Number: 37,839  Board Afgotiation Number: 38,839  Board Afgotiation Number: 37,839  Board Afgotiation Number: 37,839  Board Afgotiation Number: 37,839  Board Afgotiation Number: 37,839  Board Afgotiation Number: 38,839  Board Afgotiation Number: 37,839  Board Afgotiation Number: 38,839  Board Afgotiation Number: 38		•			
State   Decode	WATER WELL OWNER: General Motors				
Size   Application Number   37,6-39   Application Number   37,6-39			Board of Agri		esources
Depth(s) Groundwater Encountered 116 h. 20 h. 3 h. WELLS STATIC WATER LEVEL16 h. below and surface on modispty5-20-85. Pump lest data: Well water was ft. after hours pumping. gp gp wells and the property of the pumping h. 1 feet hours pumping gp gp wells with the pumping gp gp wells and gp gp. Well water was ft. after hours pumping gp gp wells gp gp wells gp gp wells gp gp well gp gp wells gp	City, State, ZIP Code :		Application N	umber: 37,839	
WELL STATIC WATER LEVEL . 36 ft. below land surface measured on modally's 5-20-25.  Purpurpus ted data: Well water was ft. after hours pumping pp beat year. Well water was ft. after hours pumping pp bone Hole Diameter . 36. in. to					
Pump lest data: Well water was t. after hours pumping ppm gpm gpm gpm gpm gpm gpm gpm gpm gp					
Est. Yeld grow Water was the after hours pumping grow help water was the after hours pumping grow help between 36 and 10 to 10	Pump test data: Well water was				
Letter to be used to the composition of the composi	Est. Yield gpm: Well water was	ft. aft	er t	nours pumping	gpm
1 Domestic   3 Feedfolt   6 Oil field water supply   Dewatering   12 Other (Specify below)	Bore Hole Diameter 36 in. to	7 <i>7.</i>	nd	in. to	ft.
2 Infigation   4 Inclustrial   7 Lawn and garden only 10 Observation well   was a chemical/bacteriological sample submitted to Department? Vest.   1 No.   1 Mast centre   1 No.   1				-	
2 Irrigation   4 Inclustrial   7 Lawn and garden only 10 Observation well   Was a chemical bacteriological sample submitted to Department? Yes					
TYPE_GE_BLANK CASING USED: 5 Wought iron 8 Concrete tile CASING JOINTS: Glued Clamped Clamped Steel 3 RMP (SR) 6 Asbesics-Cament 9 Other (specify below) Wedded Clamped	X 2 Irrigation 4 Industrial 7 Lawr				
TYPE_DE_BLANK CASING USED: 5 Wought iron 8 Concrete tile CASING JOINTS: Glued Camped Clamped 6 Asbesics-Cement 9 Other (specify below)	Was a chemical/bacteriological sample submitte	ed to Department? Yes	No <b>X</b>	; If yes, mo/day/yr sample	was sub
Signey 3 RMP (SR) 6 Abbeston-Comment 9 Other (specify below) Welcked 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 9 Threaded.  Stank casing diameter .1.8	S mitted	Wate			
PVC 4 ABS 7 Fiberglass 1.0 in to 7.7 fiberglass 1.0 in to 1.1. Dia 1.1.	TYPE OF BLANK CASING USED: 5 Wrought iron 8	Concrete tile			
Stank casing diameter 1.6 in to 37 in to 4. Dia in to 11, Dia in to 12 in to 14. Dia in to 15. D		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Casing height above land surface. 24					
TYPE OF SCREEN OR PERFORATION MATERIAL:  Stoel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)					
Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Casing height above land surfacein., weight	lbs./ft	Wall thickness or	gauge No	
2 Brass	TYPE OF SCREEN OR PERFORATION MATERIAL:	7 PVC	10 Asbes	tos-cement	
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous siot 3 Mill slot 5 Wire wrapped 9 Drilled holes 9 Drilled ho	1 Steel 3 Stainless steel 5 Fiberglass	8 RMP (SR)			
1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	2 Brass 4 Galvanized steel 6 Concrete tile	9 ABS	12 None	used (open hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From	SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wra	pped	8 Saw cut	11 None (open h	iole)
SCREEN-PERFORATED INTERVALS: From	1 Continuous slot 3 Mill slot 6 Wire wrappe	2d>	9 Drilled holes		
GRAVEL PACK INTERVALS: From					
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVALS: From	ft., From		ft. to	ft.
GRAVEL PACK INTERVALS: From	From			ft. to	ft.
GROUT MATERIAL:    Neat cement   2 Cement grout   3 Bentonite   4 Other		· · · · · · · · · · · · · · · · · · ·			
GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From		•			
Grout Intervals: From		,			
What is the nearest source of possible contamination:  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 below) 13 Insecticide storage 15 Oil well/Cas well 16 Other (specify below) 17 FROM 18 TO 19 LITHOLOGIC LOG 19 FROM 10 LITHOLOGIC LOG 11 Grey silty clay 11 27' Grey brown fine to med sand 11 27' Grey brown fine to med sand 12 From Boulders (refusal) 13 Insecticide storage 14 Abandoned water well 15 Oil well/Cas well 16 Other (specify below) 16 Other (specify below) 17 Coarse sand 18 FROM 19 LITHOLOGIC LOG 19 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 27' Grey brown fine to med sand 10 Livestock pens 15 Oil well/Cas well 16 Other (specify below) 17 Grey silty clay 18 FROM 19 LITHOLOGIC LOG 19 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 Private for the local storage of the l					
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 below) 3 Watertight sever lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Watertight sever lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oil well/Gas well 15 Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 11 27' Grey silty clay 12 Grey brown fine to med sand 127 Grey med to coarse sand 50 77 Coarse sand and gravel 77 Boulders (refusal) 77 Boulders (refusal) 77 Boulders (refusal) 77 Boulders (refusal) 78 Boulders (refusal) 79 Boulders (refusal) 79 Boulders (refusal) 79 Boulders (refusal) 79 Boulders (refusal) 70 Boul					
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 111 Grey silty clay 11 271 Grey brown fine to med sand 27 501 Grey med to coarse sand 50 77 Coarse sand and gravel 77 Boulders (refusal)  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed, 2) reconstructed, or (3) plugged under my jurisdiction and w completed on (mo/day/year) 5-20-85 and this record is true of the best of my knowledge and belief. Kans Water Well Contractor's License No. 465 This Water Well Record was completed on (mo/day/yy) 7-215-85 by (signature) 13 Insecticide storage How many feet?  How many feet?  FROM TO LITHOLOGIC LOG  LOG  LOG  See Sand  13 Insecticide storage How many feet?  LITHOLOGIC LOG  LOG  See Sand  On Lathologic Log  This water well was an and this record is true of the best of my knowledge and belief. Kans water Well Contractor's License No.  465 This Water Well Record was completed on (mo/day/yr)  This water Well Contractor's License No.  465 This Water Well Record was completed on (mo/day/yr)  Not supported to the correct answers. Send the properties of circle					v)
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