Well Water to be used as:  1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	Union Dr 422 Unio Wichita, 80 ft. B 5 Public water s 6 Oil field water 7 Lawn and gan ft. below land Well water was Well water was SR) 12. DN MATERIAL:	rilling Company on Center Kansas 67202 fore Hole Diameter	in. to .80  8 Air conditioning  9 Dewatering  10 Observation well	Board of Agriculta Application Number of the first and the	ure, Division of Water Resources ber: Unknown in. to ft. well Specify below) day 1981 year gpm gpm gpm Glued Clamped Welded Threaded ft.
Distance and direction from nearest to 3 N, X5W of Tuka, K  WATER WELL OWNER:  RR#, St. Address, Box #: City, State, ZIP Code  DEPTH OF COMPLETED WELL.  Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level 24.  Pump Test Data Est. Yield 60 gpm:  TYPE OF BLANK CASING USED: 1 Steel 3 RMP (St. 2 PVC 4 ABS) Blank casing dia 5 in Casing height above land surface.  TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 Merces	wn or city? ansas Union Dr 422 Unio Wichita, 80ft. B 5 Public water s 6 Oil field water 7 Lawn and gan ft. below land Well water was Well water was SR)  n. to60	rilling Company on Center Kansas 67202 fore Hole Diameter 8 supply den only d surface measured on 3	in. to .80  8 Air conditioning  9 Dewatering  10 Observation well  8 Concrete tile  9 Other (specify below  in. to	Board of Agriculte Application Numb  ft., and  11 Injection 12 Other (S  nonth 9 hours pumping Casing Joints: (S)  ft., Dia	ure, Division of Water Resources ber: Unknownin. toft. well Specify below)day 1981 year gpm gpm GluedClamped Welded Threaded
2 WATER WELL OWNER:  RR#, St. Address, Box #  City, State, ZIP Code  3 DEPTH OF COMPLETED WELL  Well Water to be used as:  1 Domestic 3 Feedlot  2 Irrigation 4 Industrial  Well's static water level 24  Pump Test Data  Est. Yield 60 gpm:  4 TYPE OF BLANK CASING USED:  1 Steel 3 RMP (S  2 PVC 4 ABS  Blank casing dia 5 in  Casing height above land surface 1  TYPE OF SCREEN OR PERFORATION  1 Steel 3 Stainles  2 Brass 4 Galvani  Screen or Perforation Openings Are:  1 Continuous slot 3 Merces	Union Dr 422 Unio Wichita, 80 ft. B 5 Public water s 6 Oil field water 7 Lawn and gan ft. below land Well water was Well water was SR)  n. to 60 12 DN MATERIAL: ss steel	in Center Kansas 67202 Iore Hole Diameter	in. to .80  8 Air conditioning  9 Dewatering  10 Observation well	Application Numb	ber: Unknown  in. to ft.  well  Specify below)  day 1981 year
RR#, St. Address, Box #  City, State, ZIP Code  3 DEPTH OF COMPLETED WELL  Well Water to be used as:  1 Domestic 3 Feedlot  2 Irrigation 4 Industrial  Well's static water level 24  Pump Test Data  Est. Yield 60 gpm:  4 TYPE OF BLANK CASING USED:  1 Steel 3 RMP (S  2 PVC 4 ABS  Blank casing dia 5 in  Casing height above land surface.  TYPE OF SCREEN OR PERFORATION  1 Steel 3 Stainles  2 Brass 4 Galvani  Screen or Perforation Openings Are:  1 Continuous slot 3 M	422 Unio Wichita, 80ft B 5 Public water s 6 Oil field water 7 Lawn and gan ft. below land Well water was Well water was 6R) n. to60	in Center Kansas 67202 Iore Hole Diameter	in. to .80  8 Air conditioning  9 Dewatering  10 Observation well	Application Numb	ber: Unknown  in. to ft.  well  Specify below)  day 1981 year
City, State, ZIP Code  3 DEPTH OF COMPLETED WELL.  Well Water to be used as:  1 Domestic 3 Feedlot  2 Irrigation 4 Industrial  Well's static water level	Wichita, 80ft B 5 Public water s 6 Oil field water 7 Lawn and ganft below land Well water was Well water was SR) n. to60	Kansas 67202  Jore Hole Diameter 8  Supply  Jenny den only  Jenny desurface measured on 3.  In the after	in. to .80  8 Air conditioning  9 Dewatering  10 Observation well	Application Numb	ber: Unknown  in. to ft.  well  Specify below)  day 1981 year
DEPTH OF COMPLETED WELL  Well Water to be used as:  1 Domestic 3 Feedlot 2 Irrigation 4 Industrial  Well's static water level	80 ft. B 5 Public water s 6 Oil field water 7 Lawn and gard. ft. below land Well water was Well water was SR) n. to 60 12. DN MATERIAL: ss steel	supply den only d surface measured on 3	in. to .80  8 Air conditioning  9 Dewatering  10 Observation well	ft., and	in to ft.  well  Specify below)  day 1981 year gpm gpm Glued Clamped  Welded Threaded  in to ft.
Well Water to be used as:  1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	5 Public water s 6 Oil field water 7 Lawn and gard ft. below land Well water was Well water was SR) n. to	supply supply den only d surface measured on 3	8 Air conditioning 9 Dewatering 10 Observation well	11 Injection 12 Other (S  nonth	well Specify below)  day 1981 year gpm gpm  Glued Clamped  Welded Threaded ft.
1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	6 Oil field water 7 Lawn and gard ft. below land Well water was Well water was SR)  n. to	supply den only d surface measured on 3	9 Dewatering 10 Observation well	nonth	Aday 1981 year gpm gpm Glued Clamped Threaded In to ft.
2 Irrigation 4 Industrial Well's static water level	7 Lawn and gard fit. below land Well water was Well water was SR)  n. to 60 12.  DN MATERIAL: se steel	den only d surface measured on 3	8 Concrete tile 9 Other (specify belown in. to lbs	hours pumping. hours pumping Casing Joints:	day 1981 year gpm gpm Glued Clamped Welded Threaded in to ft.
Well's static water level 24  Pump Test Data Est. Yield 60 gpm:  1 Steel 3 RMP (Steel 4 ABS)  Blank casing dia 5 in Casing height above land surface.  TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainles 2 Brass 4 Galvanis Screen or Perforation Openings Are:  1 Continuous slot 3 March 1 Above 1 Ab	Mell water was Well water was Well water was  BR)  n. to	5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	8 Concrete tile 9 Other (specify belown in. to	hours pumping. hours pumping Casing Joints:	
Pump Test Data  Est. Yield 60 gpm:  4 TYPE OF BLANK CASING USED:  1 Steel 3 RMP (Steel 4 ABS)  Blank casing dia 5 in  Casing height above land surface.  TYPE OF SCREEN OR PERFORATION  1 Steel 3 Stainles  2 Brass 4 Galvani  Screen or Perforation Openings Are:  1 Continuous slot 3 March 1 Above	Well water was Well water was  SR)  n. to	5 Wrought iron 6 Asbestos-Cement 7 Fiberglass	8 Concrete tile 9 Other (specify belown in. to	hours pumping	gpm gpm gpm  Glued Clamped Cla
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (Steel 2 PVC 4 ABS)  Blank casing dia	on. to	5 Wrought iron 6 Asbestos-Cement 7 Fiberglassft., Diain., weight2	8 Concrete tile 9 Other (specify below in. to	w) 	Welded Threaded
1 Steel 3 RMP (S 2 PVC 4 ABS Blank casing dia	on. to	7 Fiberglassft., Dia2	in. to	w) 	Welded Threaded
2 PVC 4 ABS Blank casing dia	n. to	ft., Dia2.	in. to	ft., Dia	in. to ft.
1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M	ON MATERIAL: ss steel			ft., Dia	in. to ft.
1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M	ON MATERIAL: ss steel			: /ft Wall thickness or ==:	
1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M	ON MATERIAL: ss steel			onic vvan unickness of dal	uge No Sch. 40
1 Steel 3 Stainles 2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M	s steel	5 Fiberglass	, , , ,	10 Asbestos-	
2 Brass 4 Galvani Screen or Perforation Openings Are: 1 Continuous slot 3 M			8 RMP (SR)	11 Other (spe	ecify)
Screen or Perforation Openings Are:  1 Continuous slot 3 M		6 Concrete tile	9 ABS	12 None used	• • • • • • • • • • • • • • • • • • • •
1 Continuous slot 3 M		5 Gauzed	d wrapped	8 Saw cut	11 None (open hole)
O Lawrend shutter 4 h	Aill slot	6 Wire wr	• •	9 Drilled holes	( , ,
Screen-Perforation Dia 5	Cov. nunchod	7 Torch o	su it	10 Other (specify)	
	in to	ft Dia	in. to	ft Dia	in to ft.
Screen-Perforated Intervals: From.	60	ft. to	0 ft. From		toft.
					toft.
					to
From		ft. to	ft., From		to ft.
	cement				
Grouted Intervals: From 9		ft From	ft to	ft From	ft to ft
What is the nearest source of possible				•	14 Abandoned water well
1 Septic tank 4 Ces		7 Sewage lagoo		•	15 Oil well/Gas well
<b>.</b>	page pit	8 Feed yard	12 Inco		16 Other (specify below)
3 Lateral lines 6 Pit p		9 Livestock pens			
Direction from well East	How				
Was a chemical/bacteriological sample					
was submitted					-
If Yes: Pump Manufacturer's name		_	-		
Depth of Pump Intake					
					ocating 6 Other
Type of pump: 1 Subme 6 CONTRACTOR'S OR LANDOWNE					
					d under my jurisdiction and was
completed on			•	1 d/	year
				<b>10,</b> <i></i> //	· · · · <i>· ·</i> · · · · · · · · · · · · ·
and this record is true to the best of n			onth24	/pay / 1/2/1/2	year under the business
This Water Well Record was complete	ed onApri			11 V V J J C	A
This Water Well Record was complete name of Kellys Water	d on Apri Well Service	e by	y (signature)	elly one	
This Water Well Record was complete name of Kellys Water  7 LOCATE WELL'S LOCATION FI	Mell Service ROM TO	ce by	y (signature)		LITHOLOGIC LOG
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This Water Well Record was complete name of Kellys Water  7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Well Service ROM TO 0 40 40 80	Ce by LITHOLOGIC Clay Sand and Gra	y (signature) C LOG FRO		LITHOLOGIC LOG
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