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	town or city? Iter, Kansas Gabbert 830 Sutt Wichita, 235 ft. E 5 Public water s 6 Oil field water 7 Lawn and gar 20 ft. below land Well water was Well water was 0: (SR) in. to 215 ION MATERIAL: less steel anized steel	& Jones con Pl. Kansas 67202 Bore Hole Diameter 8 supply r supply reden only d surface measured on	8 Air conditioning 9 Dewatering 10 Observation well	Board of Agriculture, Application Number: ft., and 11 Injection we 12 Other (Spector) th 24 Hours pumping Casing Joints: Glue Well Three ft., Dia	in to ft.	
Distance and direction from nearest 8 N, 3 E of Coldward SN, 5t. 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 1 Pump Test Data Est. Yield 60 gpm: 4 TYPE OF BLANK CASING USEI 1 Steel 3 RMP 2 PVC 4 ABS Blank casing dia 5 Casing height above land surface. TYPE OF SCREEN OR PERFORAT 1 Steel 3 Staini 2 Brass 4 Galva Screen or Perforation Openings Are 1 Continuous slot 3 2 Louvered shutter 4 Screen-Perforation Dia 5	town or city? Ater, Kansas Gabbert 830 Sutt Wichita, 235 ft. E 5 Public water s 6 Oil field water 7 Lawn and gar 20 ft. below land Well water was Well water was 0: (SR) in. to 215 TION MATERIAL: less steel anized steel	& Jones con Pl. Kansas 67202 Bore Hole Diameter 8 supply r supply reden only d surface measured on	Street address of well if low in. to .235	Board of Agriculture, Application Number: ft., and 11 Injection we 12 Other (Spect	Division of Water Resources Unknown in to ft. ft. ft. ft. ft. ft. ft. ft.	
8 N, 3 E of Coldwar 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 1 Pump Test Data Est. Yield 60 gpm: 4 TYPE OF BLANK CASING USEI 1 Steel 3 RMP 2 PVC 4 ABS Blank casing dia 5 Casing height above land surface. TYPE OF SCREEN OR PERFORAT 1 Steel 3 Stainl 2 Brass 4 Galva Screen or Perforation Openings Are 1 Continuous slot 3 2 Louvered shutter 4 Screen-Perforation Dia 5	Gabbert 830 Sutt Wichita, 235 ft. E 5 Public water s 6 Qil field water 7 Lawn and gar 20 ft. below land Well water was Well water was D: (SR) in. to 215 ION MATERIAL: less steel anized steel	GON Pl. Kansas 67202 Bore Hole Diameter	in. to .235 8 Air conditioning 9 Dewatering 10 Observation well	Board of Agriculture, Application Number: ft., and 11 Injection we 12 Other (Spector) th 24 Hours pumping Casing Joints: Glue Well Three ft., Dia	Unknown in to ft. in to ft. ill city below) day 1981 year gpm gpm gpm ided	
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	830 Sutt Wichita, 235 ft. E 5 Public water s 6 Qil field water 7 Lawn and gar 20 ft. below land Well water was Well water was D: (SR) In to 215 TON MATERIAL: less steel anized steel	GON Pl. Kansas 67202 Bore Hole Diameter	8 Air conditioning 9 Dewatering 10 Observation well	Application Number: ft., and 11 Injection we 12 Other (Spection Special Spec	Unknown in to ft. in to ft. ill city below) day 1981 year gpm gpm gpm ided	
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, 235 ft. E 5 Public water s 6 Qil field water 7 Lawn and gar 20 ft. below land Well water was Well water was D: (SR) in. to	Ransas 67202 Bore Hole Diameter	8 Air conditioning 9 Dewatering 10 Observation well	Application Number: ft., and 11 Injection we 12 Other (Spection Special Spec	Unknown in to ft. in to ft. ill city below) day 1981 year gpm gpm gpm ided	
DEPTH OF COMPLETED WELL Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	23 5 ft. E 5 Public water s 6 Oil field water 7 Lawn and gar 20 ft. below land Well water was Well water was D: (SR) in. to 215 12 TION MATERIAL: less steel anized steel	Bore Hole Diameter	8 Air conditioning 9 Dewatering 10 Observation well	ft., and	in to ft. 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 Qil field water 7 Lawn and gar 20 . ft. below land Well water was D: (SR) in. to	supply r supply r den only d surface measured on ft. after ft. after 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia in., weight 5 Fiberglass	8 Air conditioning 9 Dewatering 10 Observation well	th	day 1981 year gpm gpm dded	
1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	6 Qil field water 7 Lawn and gar 20. ft. below land Well water was D: (SR) in. to	r supply rden only d surface measured on ft. after ft. after 5 Wrought iron 6 Asbestos-Cement 7 Fiberglassft., Dia in., weight 2 Fiberglass	9 Dewatering 10 Observation well	th 24	day 1981 year gpm gpm lded leaded	
2 Irrigation 4 Industrial Well's static water level	7 Lawn and gar 20 ft. below land Well water was Well water was D: (SR) in. to 215 TION MATERIAL: less steel anized steel	d surface measured on ft. after ft. after Wrought iron Asbestos-Cement Fiberglass in, Dia Fiberglass Fiberglass	10 Observation well3mon	th	day 1981 year gpm gpm	
Well's static water level	Well water was Well water was D: (SR) in. to	d surface measured on ft. after ft. after 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia in., weight 2 Fiberglass		th	day 1981 year gpm gpm	
Pump Test Data Est. Yield 60 gpm: 4 TYPE OF BLANK CASING USEI 1 Steel 3 RMP 2 PVC 4 ABS Blank casing dia 5 Casing height above land surface TYPE OF SCREEN OR PERFORAT 1 Steel 3 Stainl 2 Brass 4 Galva Screen or Perforation Openings Are 1 Continuous slot 3 2 Louvered shutter 4 Screen-Perforation Dia 5	Well water was Well water was D: (SR) in. to	5 Wrought iron 6 Asbestos-Cement 7 Fiberglassft., Dia 2in., weight2	8 Concrete tile 9 Other (specify below) in. to	ours pumpingours pumping Casing Joints: Glue Wel Thre ft., Dia	gpm gpm dd	
Est. Yield 60 gpm: 4 TYPE OF BLANK CASING USEI 1 Steel 3 RMP 2 PVC 4 ABS Blank casing dia	Well water was D: (SR) in. to	ft. after 5 Wrought iron 6 Asbestos-Cement 7 Fiberglassft., Dia2in., weight2	8 Concrete tile 9 Other (specify below)in. to	Casing Joints: Glue Wel Thre	gpm ed Clamped	
1 Steel 3 RMP 2 PVC 4 ABS Blank casing dia	D: (SR) in. to	6 Asbestos-Cement 7 Fiberglassft., Dia 2in., weight2	9 Other (specify below)in. to	Wel	lded	
1 Steel 3 RMP 2 PVC 4 ABS Blank casing dia	in. to 215	7 Fiberglassft., Diaft., Dia2in., weight2	in. to	Thre	eaded	
Blank casing dia	in. to215	ft., Dia	in. to	ft., Dia	eaded	
Casing height above land surface TYPE OF SCREEN OR PERFORAT 1 Steel 3 Stainl 2 Brass 4 Galva Screen or Perforation Openings Are 1 Continuous slot 3 2 Louvered shutter 4 Screen-Perforation Dia	TION MATERIAL: less steel anized steel	2 in., weight2 5 Fiberglass	?•.8 lbs./ft	ft., Dia		
TYPE OF SCREEN OR PERFORAT 1 Steel 3 Stainl 2 Brass 4 Galva Screen or Perforation Openings Are 1 Continuous slot 3 2 Louvered shutter 4 Screen-Perforation Dia	TION MATERIAL: less steel anized steel	5 Fiberglass			in. to ft	
1 Steel 3 Staint 2 Brass 4 Galva Screen or Perforation Openings Are 1 Continuous slot 3 2 Louvered shutter 4 Screen-Perforation Dia	less steel anized steel	-	7 PVC	Wall thickness or gauge	No Sch. 40	
2 Brass 4 Galva Screen or Perforation Openings Are 1 Continuous slot 3 2 Louvered shutter 4 Screen-Perforation Dia	anized steel	-		10 Asbestos-cem		
Screen or Perforation Openings Are 1 Continuous slot 3 2 Louvered shutter 4 Screen-Perforation Dia			8 RMP (SR)		y)	
1 Continuous slot 3 2 Louvered shutter 4 Screen-Perforation Dia	:	6 Concrete tile	9 ABS	12 None used (o	'	
2 Louvered shutter 4 Screen-Perforation Dia 5		5 Gauzed	d wrapped	8 Saw cut	11 None (open hole)	
Screen-Perforation Dia 5			rapped	9 Drilled holes		
	Key punched	7 Torch c		. , . ,		
	-				<i></i>	
		ft. to				
Gravel Pack Intervals: Fron	n 10	ft. to	35 ft., From	ft. to .		
Fron			ft., From			
		2 Cement grout		ther		
Grouted Intervals: From 0	ft. to . 10	ft., From	$\dots\dots\dots$ ft. to $\dots\dots$	ft., From	ft. to	
What is the nearest source of possil	ble contamination:			orage 14	Abandoned water well	
1 Septic tank 4 Co	ess pool	7 Sewage lagoo	n 11 Fertilize		Oil well/Gas well	
2 Sewer lines 5 Se	eepage pit	8 Feed yard	12 Insection	cide storage 16	Other (specify below)	
3 Lateral lines 6 Pi	t privy	9 Livestock pens	s 13 Watertig	ght sewer lines		
Direction from well	How	many feet	Water W	/ell Disinfected? Yes	<u>No</u>	
Was a chemical/bacteriological same	ple submitted to Dep	partment? Yes			: If yes, date sample	
was submitted		-	-			
If Yes: Pump Manufacturer's name.						
Depth of Pump Intake					•	
			3 Jet 4 Centrifu			
6 CONTRACTOR'S OR LANDOWN						
completed on	3	month 24	day	1981	year	
and this record is true to the best of	f my knowledge and	l belief. Kansas Water We	ell Contractor's License Ng.	186		
This Water Well Record was complete	eted on	April mo	onth24	ay 1981	year under the business	
name of Kellys Water	· Well Servi	ce by	y (signature)	ly Price		
IN LOCATE WELL S LOCATION	FROM TO	LITHOLOGIC	C LOG FROM	то то	LITHOLOGIC LOG	
WITH AN "X" IN SECTION BOX:	0 195	Clay				
	195 235	Sand and Gra	vel	-		
4						
, N						
x						
X						
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X						
X						
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X						
X	1120 ft.	2ft. 3	ft. 4 ft.	(Use a second s		