## ½s Cul WATER WELL OWNER: RR#, St. Address, Box #: City, State, ZIP Code DEPTH OF COMPLETED W Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield 75 gpt TYPE OF BLANK CASING I	rest town or city? lison, Ks Red Tiger 1720 Ks S Wichita, FELL 170 5 Public 6 Oil field 7 Lawn a	7 1/4 S. Drl St Bk Ksft. Boowater su d water sa	B1dg 67202 re Hole Diameter pply	Street address 8 in. to 8 Air condition	170	Application N	S R riculture, Division	ange Number B 15w E/W of Water Resources
Distance and direction from nea ## ½s Cul WATER WELL OWNER: RR#, St. Address, Box #: City, State, ZIP Code DEPTH OF COMPLETED W Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield 75 gpt TYPE OF BLANK CASING I	rest town or city? lison, Ks Red Tiger 1720 Ks S Wichita, FELL 170 5 Public 6 Oil field 7 Lawn a	b Drl	g Co Bldk 67202 re Hole Diameter	Street address 8 in. to 8 Air condition	of well if loc	ated within city? Board of Agr Application N	riculture, Division Number: unkn	of Water Resources
2 WATER WELL OWNER: RR#, St. Address, Box # City, State, ZIP Code 3 DEPTH OF COMPLETED W Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield 75 gpt 4 TYPE OF BLANK CASING I	Red Tiger 1720 Ks S Wichita, ELL 170 5 Public 6 Oil field 7 Lawn a	T Drl St Bk Ksft. Bo water su d water s	B1dg 67202 re Hole Diameter pply	8 Air condition		Application N	Number: unkr	nown
RR#, St. Address, Box # : City, State, ZIP Code :	1720 Ks S Wichita, FELL 170 5 Public 6 Oil field 7 Lawn a 100 ft. bel	Ksft. Bowater su d water sand garde	B1dg 67202 re Hole Diameter pply	8 Air condition		Application N	Number: unkr	nown
City, State, ZIP Code 3 DEPTH OF COMPLETED W Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield 75 gpt 4 TYPE OF BLANK CASING I	Wichita, FELL 170 5 Public 6 Oil fie <u>l</u> 7 Lawn a 100 ft. bel	Ksft. Box water su d water s	67202 re Hole Diameter pply <u>up</u> ply	8 Air condition		Application N	Number: unkr	nown
Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield 75 gp	5 Public 6 Oil field 7 Lawn a	water su d water s and garde	pply supply	8 Air condition		ft., and	in to	
Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield 75 gp	5 Public 6 Oil field 7 Lawn a	water su d water s and garde	pply supply	8 Air condition				ft.:
2 Irrigation 4 Industrial Well's static water level Pump Test Data Est. Yield 75 gp	7 Lawn a	and garde			ing		ction well	
Well's static water level	100 ft. bel	and garde	 -	9 Dewatering		12 Othe	er (Specify below))
Well's static water level			en only	10 Observation	well			
Pump Test Data Est. Yield 75 gp. 4 TYPE OF BLANK CASING I		ow land	surface measured on .	4	month	, <u>1</u> 4	day 8	30vear
4 TYPE OF BLANK CASING I	m: Well water	was	ft. after . ft. after		ho	ours pumping		
			5 Wrought iron	8 Concrete t				Clamped
	RMP (SR)		6 Asbestos-Cement			_		-
2 PVC 4 A	` '		7 Fiberglass		-		Threaded	
Blank casing dia 5							in to	#
Casing height above land surface								
			m., weignt		· · · · · · IDS./ft.			L -4:U
TYPE OF SCREEN OR PERFO			5. Cibourless	7 PVC	CD)		stos-cement	
	Stainless steel		5 Fiberglass	8 RMP (\$	SH)			
	Salvanized steel		6 Concrete tile	9 ABS			used (open hole))
Screen or Perforation Openings				d wrapped	8	Saw cut	11 No	ne (open hole)
1 Continuous slot	3 Mill slot		6 Wire wrapped		9 Drilled holes			
2 Louvered shutter	4 Key punche		7 Torch cut		10 Other (specify)			
Screen-Perforation Dia	in. to		ft., Dia	in. to .		ft., Dia	in to)
Screen-Perforated Intervals:	From. 100		ft. to 170	ft.,	From		. ft. to	ft.
	From		ft. to	ft.,	From		. ft. to	
Gravel Pack Intervals:	From 1.0 .		ft. to 170 .	ft.,	From		. ft. to	
	From		ft. to	ft.,	From		ft. to	ft.
5 GROUT MATERIAL: 1	Neat cement	2	Cement grout	3 Bentonite	4 Oth	ner		
Grouted Intervals: From	O ft. to	10	ft., From	ft. to		ft., From	ft, 1	to
What is the nearest source of p	ossible contamina				10 Fuel stor		14 Abandone	I
1 Septic tank	4 Cess pool		7 Sewage lagoo		11 Fertilizer	-	15 Oil well/G	
•	5 Seepage pit		8 Feed yard		12 Insecticide storage		16 Other (specify below)	
	6 Pit privy		9 Livestock pen		_			
		How n	nany feet 60		•			I
Was a chemical/bacteriological	sample submitted	to Dena	rtment? Yes		No.	" Diominocioa: To	. 1	If yes data sample
was submitted	month	,	dav	vear Pur	nn installed?	Ves	No	yes, date sample
If Yes: Pump Manufacturer's na			_	-	•		_	
Depth of Pump Intake	Submersible	2.1	Turbine :	3 Jet	4 Centrifug	aal 5 Pag	ciprocating	6 Other
6 CONTRACTOR'S OR LAND			***************************************					
-	4.		_ 1	is (1) constructed				·
completed on					. day .80	86		year
and this record is true to the be			eliet. Kansas Water W	ell Contractor's L	License No. +		• • • • • • • • • • • • • • • • • • • •	
This Water Well Record was co				,	da da		year	under the business
	lys Water			y (signature)	july	Ince		
7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION		80	LITHOLOGI		FROM	то	LITHOLO	OGIC LOG
BOX:			Top Soil-Cl	ay				
• 1	1 [95	Sand			 		
ī [· · ·	77	110	Clay			ļ		
		170	Sand-Gravel			 		
NW NE								
₹ W 1 1 E								
¥ W 1 1 1 E								
E - SW SE								r
SW SE X 1								
SW SE X 1	red 1110@	ft 2	ft. 3	# 4	4		econd sheet if ne	