LOCATION OF WATER WE	LL Fraction	n			Section	n Number	Township	Number	Range N	umber,
County: / Lane		W 1/4	SE 1	-	1/4 7		T 18	S	R 27	/#/w
Distance and direction from ne	earest town or city	? 7 Mile	es East		Street address	s of well if locate	ed within ci	ty?		
1 3/4 North 4	West of Di	gnton,	, Kansas	5						
WATER WELL OWNER:	Ed Bore	11								,
RR#, St. Address, Box # :	on a same	Vone	679	7.4	*				Division of Wate	er Resource
City, State, ZIP Code :		-						on Number:		
DEPTH OF COMPLETED				meter						
Well Water to be used as:		water su			8 Air condition	ning ·		Injection well		
1 Domestic 3 Feedlot		ld water s			9 Dewatering		12	Other (Specif	y below)	
2 Irrigation 4 Industrial Well's static water level 6		•	-		10 Observation		٠		1980	
vens static water level					4					
	ıpm: Well wate		.00	ft. after			s pumping. s pumping			gpn
TYPE OF BLANK CASING			5 Wrought		8 Concrete				DClampe	
	RMP (SR)		•	s-Cement		ecify below)			ed	
2 PVC 4			7 Fiberglas						aded	
Blank casing dia 5			-							
Casing height above land surf										
TYPE OF SCREEN OR PERF			,	J	7 PVC			sbestos-ceme		
-	Stainless steel		5 Fiberglas	SS	8 RMP	(SR)				
	Galvanized steel		6 Concrete		9 ABS			one used (op		
Screen or Perforation Opening	-			5 Gauze	d wrapped	(8.5	aw cut		11 None (ope	en hole)
1 Continuous slot	3 Mill slot	11/h 9714.314	Prince A. Lychen 50	6 Wire w	rapped 30.	9 [rilled holes	3		,
2 Louvered shutter	4 Key punch	eđ	· Nachmark was				other (spec	ify)	·	
Screen-Perforation Dia	in. to	84	ft., C)ia	in. to		ft., Dia .		in to	
Screen-Perforation Dia 5 Screen-Perforated Intervals:	From.	69	ft. to .	84 .	7. M. H	From		ft. to		
is the contract of $x \in \mathbb{R}^{n-1}$, where $x \in \mathbb{R}^{n-1}$ is the contract of \mathbb{R}^{n-1} .	From		ft to	[.e.s.fi.	Add Times to	From		ft. to		
				0.4		_				
Gravel Pack Intervals:	_From\	60	ft. to .	84	π.,.	From				
Gravel Pack Intervals:	LErom\Siloki. AA From	60	ft. to ft. to	N. 84.	1777 S.S. W.	From	· · · · · · · · · · · · · · · · · · ·	ft. to		
Gravel Pack Intervals: GROUT MATERIAL:	From Neat cement							ft. to	3	
GROUT MATERIAL:	Neaf cement	11p/ 4	-Cement g	rout	3 Bentonite	e 4 Other	Drill	ft to		
V/W/randidates a three and	Neat cement	·· 60 · ·	-Cement g	rout	3 Bentonite	e 4 Other	Drill ft., From	ft to Cuttings		
GROUT MATERIAL: Grouted Intervals: From	Neat cement	·· 60 · ·	Cement g	rout	3 Bentonik 0 ft. ti	e 4 Other 0 15 10 Fuel storage	Drill ft., From	ft to Cuttings	ft. to	r well
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of	Neat cement 15 ft. to possible contamin	·· 60 · ·	• Gement g	From	3 Bentonik 0 ft. ti	e 4 Other 0 15 10 Fuel storage	Drill ft., From ge dorage	ft to Cuttings 14 A 15 O	bandoned wate	r well
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	Neaf cement 15 ft. to possible contamin 4 Cess pool 5 Seepage pit 6 Pit privy	60 ation:	7 S 8 F	ewage lago	3. Bentonik O	15 15 17 Fuel storage 11 Fertilizer storage 12 Insecticide 13 Watertight	Drill ft., From ge corage storage sewer lines	ft to Cuttings 14 A 15 O 16 O	tt. to	r well
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Neaf cement 15 ft. to possible contamin 4 Cess pool 5 Seepage pit 6 Pit privy	60 · · · · · · · · · · · · · · · · · · ·	7 S 8 F 9 Li	ewage lagoreed vardovestock per	3 Bentonite 0 ft d on	15 10 Fuel storage 11 Fertilizer storage 12 Insecticide 13 Watertight 12 Water Well	Drill ft., From ge orage storage sewer lines Disinfected	ft. to Cuttings 14 A 15 O 16 O 2 Yes	tt. tobandoned wate well/Gas well ther (specify be	r well
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Neaf cement 15 ft. to possible contamin 4 Cess pool 5 Seepage pit 6 Pit privy as t	60 · · · · · · · · · · · · · · · · · · ·	7 S 8 F 9 Li nany feet .	ewage lagored yard vestock per	3. Bentonite Q	15 10 Fuel storage 11 Fertilizer storage 12 Insecticide 13 Watertight ? Water Well	Drill ft., From ge torage storage sewer lines Disinfected	ft. to Cuttings 14 A 15 O 16 O	bandoned wate well/Gas well ther (specify be	r well elow) date sampl
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Neaf cement 15 ft. to possible contamin 4 Cess pool 5 Seepage pit 6 Pit privy ast I sample submitted month	60 nation: How red to Depa	7 S 8 Fr 9 Li nany feet . rtment? Ye	ewage lagored yard vestock per	O. ft. to	15 10 Fuel storace 11 Fertilizer st 12 Insecticide 13 Watertight 14 Water Well 15 No.	Drill ft., From ge corage storage sewer lines Disinfected	ft. to Cuttings 14 A 15 O 16 O	bandoned wate bil well/Gas well ther (specify be 	r well elow) date sampl
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GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Neaf cement 15 ft to possible contamin 4 Cess pool 5 Seepage pit 6 Pit privy ast I sample submitted month mame Cyli 78	60	7 S 8 Fo 9 Li nany feet	ewage lagored yard vestock per	O. ft. to on on s. year: Pur Model No	10 Fuel storage 11 Fertilizer storage 12 Insecticide 13 Watertight Participation (No. 1971) Part	Drill ft., From ge torage storage sewer lines Disinfected HP	ft to Cuttings 14 A 15 O 16 O	bandoned wate bil well/Gas well other (specify be 	r well elow) date sampl
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