CONTION OF WATER WELL	WATER	· WELL ILLOONS		Continu N		Towns	him Alesa		D.	anna Aliin	
OCATION OF WATER WELL:  Unity:  Ellis	Fraction SE 1/4	SW 1/4	SW 1/4	Section N	umber		hip Nun ${f 1}3$	nber S	R	ange Nur	Toer <b>Y</b> /W
ance and direction from nearest town	/-	Idress of well if lo		ity?	<b>_</b>				11		
1 North, 1/4 East of Y				•							
NATER WELL OWNER: Charle	s Krueger										
#, St. Address, Box # : 1302 E	ast 18th Ap	pt. Z A				Boar	d of Aqı	riculture, E	ivision (	of Water	Resource
State 7IP Code . Have.	Kansas 676	6 <b>01</b> .				Appli	cation N	Number:			
OCATE WELL'S LOCATION WITH	DEPTH OF CO	OMPLETED WELL	80	ft	FI FVAT	ON: Up.	and				
N "X" IN SECTION BOX:	Depth(s) Groundw	vater Encountered	L	70	ft 2	014					
	WELL'S STATIC										
		test data: Well									
NW   NE											
	Est. Yield <b>20</b> Bore Hole Diamet	ter9in	to 80	)	ftar	nd		in.	to		91
	WELL WATER TO								njection		
	1 Domestic	3 Feedlot	6 Oil fiel	d water sup	oply 9	Dewaterin	g .	12 (	other (S	specify be	elow)
sw se	2 Irrigation	4 Industrial	7 Lawn	and garden	only 10	Observati	on well				
الكا	Was a chemical/ba	acteriological sam	ple submitted	to Departm	ent? Yes	N	o <b>X</b>	; If yes,	mo/day	yr sampl	le was s
S	mitted				Wate	r Well Disi	nfected	? Yes	X	No	
TYPE OF BLANK CASING USED:2		5 Wrought iron	8 C	oncrete tile		CASIN	g Join	TS: Glued	I <b>X</b> .	. Clampe	d
1 Steel 3 RMP (SR	1)	6 Asbestos-Cem		ther (specif	•				ed		
2 PVC 4 ABS		7 Fiberglass									
nk casing diameter 5 i	in. to 79	ft., Dia		n. to		ft., Dia .			n. to .	٠	۲
sing height above land surface		in., weight			lbs./ft.	Wall thick	ness or	gauge No	)		Ψ
PE OF SCREEN OR PERFORATION		7	-	7 PVC				stos-ceme			
1 Steel 3 Stainless		•	1	,	D .			(specify)			
2 Brass 4 Galvanize	Δ.	6 Concrete tile		9 ABS				used (op			h =1=\
REEN OR PERFORATION OPENING	JO AIL.		Sauzed wrapp Vire wrapped		_	8 Saw cut 9 Drilled h	-		II NO	ne (open	поне)
1 Continuous slot 3 Mil											
O Laurence abrutton 4 Kor			Torob out			In Other /c	naoifi ()				
	y punched		orch cut			10 Other (s					
-	From	70 ft.	to <b>80</b> .		ft., From			ft. to	<b>.</b>		
REEN-PERFORATED INTERVALS:	From	. <b>70</b> ft. :	to		ft., From ft., From			ft. to	) )		
2 Louvered shutter 4 Ke REEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS:	From From	70 ft.	to		ft., From ft., From ft., From			ft. to ft. to ft. to	) )		
GRAVEL PACK INTERVALS:	From From From	70 ft	to		ft., From ft., From ft., From ft., From			ft. to ft. to ft. to ft. to	) ) )		
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GRAVEL PACK INTERVALS:  GROUT MATERIAL: 1 Neat cout Intervals: From	From	70 ft. ft. ft. ft. ft. ft. ft. ft. None	to	Bentonite ft. to	ft., From ft., From ft., From 4 C	other ft., Frock pens		ft. to ft. to ft. to ft. to ft. to	ft. to	od water v	
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GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  at intervals:  From.  1 Neat control  at is the nearest source of possible of  1 Septic tank  2 Sewer lines  3 Watertight sewer lines  6 Seeparate of possible of  1 Septic tank  2 Sewer lines  5 Cess  3 Watertight sewer lines  6 Seeparate of possible of  7 Topsoil  2 22 / Brown clar  28 5h  From clar  5h 7h 5 Sand	From	70 ft. ft. ft. ft. 2 Cement grout ft., From None 7 Pit privy 8 Sewage 9 Feedyar	to	Bentonite ft. to	ft., From ft., From ft., From 4 C 0 Livesto 1 Fuel st 2 Fertilize 3 Insection	other ft., Fronce pensorage er storage		14 Al	ft. to pandone well/G	od water vas well	  well
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