						WC-5 KSA	82a-1212				
1 LOCATION OF WATER WEL	L Ka			Center o		Section Numb		Township Nu		Range	e Number
County: Pawnee		· · · · · · · · · · · · · · · · · · ·	4		1	34		r 22	S	R	15 E/W
Distance and direction from nea $7\frac{1}{2}$ mi east of Lar		city? 6	m1. so	• and	Street	address of we	II if locate	ed within city	?		
	Kenneth	Link									
-	P.O. Box							Board of A	ariculture I	Division of M	Vater Resourc
	Great Be		6753	0				Application			vater riesourc
3 DEPTH OF COMPLETED W	/ELL89	9 ft.	Bore Hole	Diameter . 2.4	l	in. to 8	3.9				
Well Water to be used as:		ublic water				conditioning			ection well		
1 Domestic 3 Feedlot	6 O	il field wat	er supply		9 Dev	vatering		12 Ot	her (Specif	y below)	
2 Irrigation 4 Industrial			arden only			servation well				·	
Well's static water level	18.'.6'! fi	below la	nd surface	measured on	1.2	2	.month .	.10	d	ay 19	979yea
Pump Test Data Est. Yield Not Ck'd gp	: Well v	vater was. vater was		ft. after			hours	pumping			gpr
4 TYPE OF BLANK CASING I		valer was		ught iron		onevete tile					
	RMP (SR)			estos-Cement				Casing Jo			mped
2 PVC 4 A			7 Fiber			ther (specify be	•				
Blank casing dia 16	-	49						ft Dia	inrea	iaea	
Casing height above land surface	::: III. 10 :e.	12	in	weight 3	1.75	III. (O	ibe/ft M/	ili, Did		. เก. เอ เ. 7 ฮล .	
TYPE OF SCREEN OR PERFO	RATION MA	TERIAL:		Wolgin P		7 PVC	IDS./IL. VV		or gauge N estos-ceme		
	Stainless stee		5 Fiber	5 Fiberglass 8 RMP							
	Salvanized st			crete tile		ABS			e used (op		
Screen or Perforation Openings				5 Gauz	ed wrappe	ed	8 S			11 None (open hole)
1 Continuous slot	3 Mill slo			6 Wire	wrapped			rilled holes			opo,
2 Louvered shutter	4 Key pu	nched		7 Torch			10 O	ther (specify)	Doerr	Bridge	Slot
Screen-Perforation Dia 16	in. to	89.	f	t., Dia		. in. to		ft Dia		in to	
Screen-Perforated Intervals:	From	49.	ft. t	o 89) <i></i>	ft., From			ft. to		
	From		ft. t	0		ft., From .			ft. to		
Gravel Pack Intervals:	From	10.) <i>.</i>	ft., From .			ft. to		
1	From		ft. t	0		ft., From			ft. to		
5 GROUT MATERIAL: 1	From Neat cemer		ft. t 2 Cemer	o nt grout	3 E	ft., From Bentonite	4 Other		ft. to		
5 GROUT MATERIAL: 1 Grouted Intervals: From 0 .	From Neat cemer	nt to 1	ft. t 2 Cemer	o nt grout	3 E	ft., From Bentonite	4 Other		ft. to		
5 GROUT MATERIAL: 1 Grouted Intervals: From 0 . What is the nearest source of p	From Neat cemerft.iossible conta	to 1	ft. t 2 Cemer 0 f	o nt grout t., From	3 E	ft., From Bentonite . ft. to 10 Fu	4 Other		ft. to		
5 GROUT MATERIAL: 1 Grouted Intervals: From 0 . What is the nearest source of p 1 Septic tank	From Neat cemerft. tossible conta 4 Cess pool	to1 imination:	ft. t 2 Cemer 0	o nt grout it., From 7 Sewage lago	3 E	ft., From Bentonite ft. to 10 Fu 11 Fe	4 Other el storage	ft., From .e	ft. to 	ft. to pandoned wa	ater well
5 GROUT MATERIAL: 1 Grouted Intervals: From 0 . What is the nearest source of p 1 Septic tank 2 Sewer lines	Neat cemer Neat cemer ft. tossible conta Cess pool Seepage p	to1 imination:	ft. t 2 Cemer 0 f	o nt grout t., From 7 Sewage lago 8 Feed yard	3 E	ft., From Bentonite ft. to 10 Fu 11 Fe 12 Ins	4 Other el storage rtilizer sto	ft., From . e prage storage	ft. to 	t. to pandoned was well/Gas well/Gas well/Gas well/Gas well/Gas well/Gas well/Gas well-gas well-g	ater well
5 GROUT MATERIAL: 1 Grouted Intervals: From 0 . What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines	Neat cemer Neat cemer ft. (cossible conta 4 Cess pool 5 Seepage p 6 Pit privy	to 1 imination:	ft. t 2 Cemer 0 f	ont grout t., From 7 Sewage lago 8 Feed yard 9 Livestock pe	3 E	ft., From Bentonite . ft. to 10 Fu 11 Fe 12 Ins 13 Wa	4 Other el storage rtilizer sto	ft., From .ee	ft. to 14 At 15 Oi 16 Ot	off. to off. t	ater well vell below)
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