LOCATION OF WA	TT 14/51 1				C-5 KSA 8			
≿ountv Pawnee		Fraction		i i	Section Numb			Range Number
	n from nearest town	NW 1/4			29	т 23	S	R 15 ¥_/W
	miles south a							
	WNER: H. Lee		east of La	rneu, K	<u> </u>			
R#, St. Address, Bo						Board of	Agriculture	Division of Water Resource
ity, State, ZIP Code		Bend, KS 6	37530				•	35806
				91	4 515			
AN "X" IN SECTIO	1KI DAV.							
XI								8-5-82
	"							mping gpm
NW	I Fe							mping gpm
.								. toft.
w 	 	ELL WATER TO			ater supply			
	1 i "	1 Domestic	3 Feedlot				_	Other (Specify below)
sw	SE	2 Irrigation	4 Industrial					·····
	1				-			, mo/day/yr sample was sub
<u> </u>	· · · · · · · · · · · · · · · · · · ·	itted	oromorogram campio			Water Well Disinfect		No X
TYPE OF BLANK			Wrought iron	8 Co				d Clamped
1. Steel	3 RMP (SR)		Asbestos-Cement		er (specify be			ed XX
2 PVC	4 ABS							aded
			. ft. Dia	in.	to	ft Dia		in. to ft.
								o
	OR PERFORATION N		, .		PVC		bestos-ceme	
1. Steel	3 Stainless st		Fiberglass	-	RMP (SR)			····
2 Brass			Concrete tile		ABS		ne used (op	
CREEN OR PERFC	RATION OPENINGS			zed wrapped		8 Saw cut	(0)	11 None (open hole)
1 Continuous sl				wrapped		9 Drilled holes		Trans (open nois)
2 Louvered shu	tter 4 Kev	punched	7 Torc					r Bridge Slot
CREEN-PERFORAT	- '							o
								o
GRAVEL PA	ACK INTERVALS:							o
					π F	rom		
		From	ft. to				ft. t	o ft.
GROUT MATERIA	L: 1 Neat cem	·····		a II - Mary -	ft., F	rom		
		nent 2	ft. to Cement grout	3 Be	ft., F	rom 4 Other		
irout Intervals: Fro		nent 2 to 10	ft. to Cement grout	3 Be	ft., F intonite t. to	rom 4 Other	· · · · · · · · · · · · · · · · · · ·	
Grout Intervals: From the Front Intervals: From Vhat is the nearest s	om	nent 2 to 10 ntamination:	ft. to Cement grout ft., From	3 Be	ft., Fontonite t. to 10 Liv	rom 4 Other ft., From . estock pens		ft. to
irout Intervals: From the Front Intervals: From Intervals From Int	om	to 10 ntamination:	ft. to Cement groutft., From	3 Be	ft., F intonite t. to 10 Liv 11 Fu	4 Other ft., From . estock pens	14 A	. ft. to ft. bandoned water well il well/Gas well
irout Intervals: Fro That is the nearest s 1 Septic tank 2 Sewer lines	om0ft. cource of possible cor 4 Lateral li	to 10	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag	3 Be	ft., F intonite t. to 10 Liv 11 Fu 12 Fe	4 Other ft., From . estock pens el storage rtilizer storage	14 A 15 O 1 <u>6 O</u>	ft. toft. bandoned water well il well/Gas well ther (specify below)
rout Intervals: From Intervals	om	to 10	ft. to Cement groutft., From	3 Be	ft., F intonite t. to 10 Liv 11 Fu 12 Fe 13 Ins	4 Other	14 A 15 O 1 <u>6 O</u>	. ft. to ft. bandoned water well il well/Gas well
rout Intervals: From Intervals	om	to 10	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Be	ft., F Intonite t. to 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other ft., From . estock pens el storage rtilizer storage	14 A 15 O 1 <u>6 O</u>	. ft. to
rout Intervals: From the rearest solution of the rearest solution from well?	om	nent 2 to 1.0 ntamination: lines col e pit LITHOLOGIC LO cown sandy	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG Clay	3 Be	ft., F Intonite t. to 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 A 15 O 1 <u>6 O</u>	. ft. to
rout Intervals: From Intervals	om 0	nent 2 to 10 ntamination: lines col e pit LITHOLOGIC LC cown sandy /a couple c	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG clay elay streaks	3 Be	ft., F Intonite t. to 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 A 15 O 1 <u>6 O</u>	. ft. to
rout Intervals: From Intervals	om 0	nent 2 to 10 ntamination: lines col e pit LITHOLOGIC LC cown sandy /a couple c	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG clay elay streaks	3 Be	ft., F Intonite t. to 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 A 15 O 1 <u>6 O</u>	. ft. to
rout Intervals: From Intervals	om	nent 2 to 10 ntamination: lines col e pit LITHOLOGIC LC crown sandy /a couple co y fine sand	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG clay clay streaks 1 & gravel	3 Be	ft., F Intonite t. to 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 A 15 O 1 <u>6 O</u>	. ft. to
rout Intervals: From Intervals	om 0	nent 2 to 10 ntamination: lines col e pit LITHOLOGIC LC crown sandy /a couple co y fine sand	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG clay clay streaks 1 & gravel	3 Be	ft., F Intonite t. to 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 A 15 O 1 <u>6 O</u>	. ft. to
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rout Intervals: From Intervals	om	nent 2 to10 ntamination: lines col e pit LITHOLOGIC LC cown sandy /a couple coupling y fine sand sand & gr thin clay	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG clay clay streaks 1 & gravel ravel, clean streaks	3 Be	ft., F Intonite t. to 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 A 15 O 1 <u>6 O</u>	. ft. to
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rout Intervals: From Intervals	om 0 ft. cource of possible cor 4 Lateral ii 5 Cess po wer lines 6 Seepage all Topsoil & br Fine sand w/ Fine to very Tan clay Fine to med. w/a couple Sand & grave	nent 2 to 10 ntamination: lines col e pit LITHOLOGIC LC rown sandy /a couple c y fine sand sand & gr thin clay el, med. cl streaks	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG clay clay streaks 1 & gravel ravel, clean streaks	3 Be	ft., F Intonite t. to 10 Liv 11 Fu 12 Fe 13 Ins How r	4 Other	14 A 15 O 1 <u>6 O</u>	. ft. to
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rout Intervals: From that is the nearest some solution of the service of the serv	om. 0	nent 2 to 10 ntamination: lines col e pit LITHOLOGIC LC cown sandy /a couple co y fine sand sand & gr thin clay el, med. cl streaks el, coarse CERTIFICATION 82 . 185	ft. to Cement groutft., From 7 Pit privy 8 Sewage lac 9 Feedyard OG clay clay streaks 1 & gravel Pavel, clean streaks .ean w/a coup N: This water well was the coup I water w	3 Be	ft., F Intonite It. to	A Other	plugged undest of my known 8,235	ft. to