							VC-5 KSA									
LOCATION OF WAT		Fraction	3.77	r. <del>T</del>	CIT.7		Section Nun	nber	To	wnship		er	1		Number	
County: Pawnee		NW	1/4 N		SW	1/4	23		<u> </u>	. 2	Τ	S	R	20	<u>-</u> €∧	<u>W</u>
Distance and direction		-		of well if	located	d within o	ity?									
3/4 north	1¼ east of	Burde	ett													
WATER WELL OW	NER: Ben H	i <b>//</b> erg	gardt													
RR#, St. Address, Box	<b>(#</b> :	hn -							В	oard o	f Aario	ulture. I	Division	of Wat	ter Resou	urce
City, State, ZIP Code	: Burde	tt, Ks	67	523								ımber:				u, 00
LOCATE WELL'S LO						134	4 FI	EVAT.								
AN "X" IN SECTION							π. ΕL									
·																
							ft. below land									
NW	NE						5 7									
·							.60									
w							134		d			in	to			ft
"  X	!   WE	ELL WATER	R TO BE	USED AS	<b>3</b> :	5 Public	water supply	8	Air co	nditioni	ing	11	Injectio	n well		
sw	SE	1 Domest	tic	3 Feedlot		6 Oil field	water supply	у 9	Dewat	ering		12	Other (	Specify	below)	
311	3	P Irrigatio	n	4 Industria	al '	7 Lawn a	and garden or	niy 10	Obser	vation	well					
i	l Wa	as a chemic	al/bacteri	ological sa	mple s	ubmitted	to Departmen	t? Yes.		No	<b>x</b>					
<u> </u>		ted					·					Yes		-		
TYPE OF BLANK C	ASING USED:		5 W	rought iron	 1	8 C	oncrete tile								ped	
, Λ) Steel	3 RMP (SR)			bestos-Ce			ther (specify b	helow)								
2 PVC	4 ABS			perglass				•								
Blank casing diameter	_	to 84														
asing height above la			In., w	eignt				IDS./π.	wair tr		-	-				
YPE OF SCREEN OF							PVC					os-ceme				
(i) Steel	3 Stainless ste			perglass			RMP (SR)			11 C	Other (	specify)				٠.,
2 Brass	4 Galvanized :		6 Co	ncrete tile		9	ABS				lone u	sed (op	en hole	)		
CREEN OR PERFOR	RATION OPENINGS	ARE:		5	Gauze	ed wrappe	ed		8 Saw	cut			11 No	ne (op	en hole)	
1 Continuous slot	t 3 Mill sl	lot		6	Wire v	vrapped		,	9 Drille	d hole	s					
Louvered shutte	er 4 Key p	ounched		7	Torch	cut		1	0 Othe	r (spec	cify) .					
CREEN-PERFORATE	D INTERVALS:	From	.84	ft.	. to	1.3	3 <b>4</b> ft.,									
		FIOIII		<b>1</b> ,	. to			From				ft. to	)			ft
GRAVEL PAG	CK INTERVALS:	From	.10	π.	. to . to			From From	· · · · ·		<b></b>	ft. to	)	• • • • •		ft.
GRAVEL PAG	CK INTERVALS:	From	10	ft.	. to	1.3	3 <b>4</b> ft.,	From				ft. to	)			ft.
	CK INTERVALS:	From From	.10	ft.	. to	1.	3 <b>4</b> ft., ft.,	From From				ft. to	) )			ft. ft.
GROUT MATERIAL	CK INTERVALS:  1) Neat ceme	From From ent	.10 2 Cen	ft. ft. nent grout	. to	3 B	3 4 ft., ft., entonite	From From 4 Ot	her			ft. to	) )			ft. ft.
GROUT MATERIAL irout Intervals: Fron	CK INTERVALS:  1) Neat cemen	From From ent to 1.0	2 Cem	ft. ft. nent grout	. to	3 B	3 4 ft., ft., entonite ft. to	From From 4 Ot	her	From		ft. to	) )  . ft. te			ft. ft.
GROUT MATERIAL frout Intervals: Fron What is the nearest so	CK INTERVALS:  1) Neat cement of possible con	From From ent to <u>1</u> .0 tamination:	2 Cem	nent grout	. to . to	3 B	3 4 ft., ft., entonite ft. to	From From 4 Ot	her ft., ck pens	From		ft. to	o o  . ft. to oandon	o	er well	ft. ft.
GROUT MATERIAL Frout Intervals: Fron What is the nearest so 1 Septic tank	CK INTERVALS:  (1) Neat cement	From From ent to 1.0 tamination:	2 Cem	ft. ft. nent grout t., From .	. to	3 B	3 4 ft.,  ft., entonite ft. to  10 L	From From Other Livestoc	her . ft., ck pens	From		ft. to	o o o ft. to pandon	o ed wate	······································	ft. ft.
GROUT MATERIAL irout Intervals: Fron /hat is the nearest so 1 Septic tank 2 Sewer lines	CK INTERVALS:  1) Neat cement	From From ent to1.0 tamination: nes	2 Cem	ft. ft. nent grout tt., From 7 Pit priv 8 Sewag	to	3 B	3 4 ft.,  ft., entonite ft. to  10 L  11 F	From From Other From From From From From From From Fro	her . ft., ck pens orage r storage	From		ft. to	o o o ft. to pandon	o	······································	ft. ft.
GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer	CK INTERVALS:  (1) Neat cement	From From ent to1.0 tamination: nes	2 Cem	ft. ft. nent grout t., From .	to	3 B	3 4 ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir	From From Other From From From From From From From Fro	her ft., ck pens orage r storagide storagi	From		ft. to	o o o. ft. to oandon	o ed wate	······································	ft. ft.
GROUT MATERIAL rout Intervals: Fron that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer irection from well?	OK INTERVALS:  1) Neat cerm 1	From From ent to1.0 tamination: nes bl pit	2 Cerr	nent grout t., From 7 Pit priv 8 Sewag 9 Feedya	to	3 B	3 4 ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir How	From From Other From From From From From From From Fro	her ft., ck pens orage r storagide storagi	From		14 Al	o ft. to pandon I well/0	ed water	······································	ft. ft.
GROUT MATERIAL rout Intervals: Fron /hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe irection from well? FROM TO	CK INTERVALS:  1 Neat cement of possible con 4 Lateral lin 5 Cess poor er lines 6 Seepage	From From ent to 1.0 tamination: nes ol pit	2 Cerr	nent grout t., From 7 Pit priv 8 Sewag 9 Feedya	to	3 B	3 4 ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir How	From From Other From From From From From From From Fro	her ft., ck pens orage r storagide storagi	From		ft. to	o ft. to pandon I well/0	ed water	······································	ft. ft.
GROUT MATERIAL rout Intervals: From // Septic tank 2 Sewer lines 3 Watertight sewer irrection from well?	CK INTERVALS:  1	From From ent to1.0 tamination: nes ol pit OCONT	2 Cerr	nent grout t., From 7 Pit priv 8 Sewag 9 Feedya	to	3 B	3 4 ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir How	From From Other From From From From From From From Fro	her ft., ck pens orage r storagide storagi	From		14 Al	o ft. to pandon I well/0	ed water	······································	ft. ft.
GROUT MATERIAL rout Intervals: Fron //nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sews irection from well?  FROM TO 0 3 3 3 3 2	OK INTERVALS:  1	From From ent to10 tamination: nes ol pit O CONT LITHOLOGI  Ty Cla	2 Cen ) f	nent grout t., From 7 Pit priv 8 Sewag 9 Feedya	to	3 B	3 4 ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir How	From From Other From From From From From From From Fro	her ft., ck pens orage r storagide storagi	From		14 Al	o ft. to pandon I well/0	ed water	······································	ft. ft.
GROUT MATERIAL rout Intervals: From //nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well?  FROM TO 0 3	CK INTERVALS:  1	From From ent to10 tamination: nes ol pit O CONT LITHOLOGI  Ty Cla	2 Cen ) f	nent grout t., From 7 Pit priv 8 Sewag 9 Feedya	to	3 B	3 4 ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir How	From From Other From From From From From From From Fro	her ft., ck pens orage r storagide storagi	From		14 Al	o ft. to pandon I well/0	ed water	······································	ft. ft.
GROUT MATERIAL rout Intervals: Fron //nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sews irection from well?  FROM TO 0 3 3 3 3 2	OK INTERVALS:  1	From From ent to10 tamination: nes bl pit Cont LITHOLOGI  ty cla gravel	2 Cem 2 Cem 3 fi	ft. ft. ft. nent grout t., From 7 Pit priv 8 Sewag 9 Feedy	to	3 B	3 4 ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir How	From From Other From From From From From From From Fro	her ft., ck pens orage r storagide storagi	From		14 Al	o ft. to pandon I well/0	ed water	······································	ft. ft.
GROUT MATERIAL rout Intervals: Fron //nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer irection from well?  FROM TO 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	CK INTERVALS:  1 Neat cemen	From From ent to10 tamination: nes bl pit o cont LITHOLOGI  ty cla gravel gravel	2 Cem 2 Cem 3 fi	ft. ft. ft. nent grout t., From 7 Pit priv 8 Sewag 9 Feedy	to	3 B	3 4 ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir How	From From Other From From From From From From From Fro	her ft., ck pens orage r storagide storagi	From		14 Al	o ft. to pandon I well/0	ed water	······································	ft. ft.
GROUT MATERIAL irout Intervals: From Vhat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer incetion from well?  FROM TO 0 3 3 3 2 3 2 3 8 3 8 4 5 4 5 6 0	CK INTERVALS:  1 Neat cement of possible constant of Lateral lines of Seepage of Lateral lines of Latera	From From ent to10 tamination: nes ol pit o cont LITHOLOGI ty cla gravel gravel zed gr	2 Cem 2 Cem 3 fi	ft. ft. ft. nent grout t., From 7 Pit priv 8 Sewag 9 Feedy	to	3 B	3 4 ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir How	From From Other From From From From From From From Fro	her ft., ck pens orage r storagide storagi	From		14 Al	o ft. to pandon I well/0	ed water	······································	ft. ft.
GROUT MATERIAL irout Intervals: From /hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well?  FROM TO 0 3 3 3 2 3 2 3 8 3 8 4 5 4 5 6 0 6 0 6 5	CK INTERVALS:  1 Neat cement of possible constant of possible constant of the second o	From From ent to10 tamination: nes ol pit O cont LITHOLOGI  ty cla gravel gravel zed gr	2 Cen 2 Cen 1 Camina 1 CLOG	ft.  ft.  ft.  nent grout  t., From  7 Pit priv  8 Sewag  9 Feedy  ation	to	3 B	3 4 ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir How	From From Other From From From From From From From Fro	her ft., ck pens orage r storagide storagi	From		14 Al	o ft. to pandon I well/0	ed water	······································	ft. ft.
GROUT MATERIAL frout Intervals: From /hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer lirection from well?  FROM TO 0 3 3 3 2 3 2 3 8 3 8 4 5 4 5 6 0 6 0 6 5 6 5 1 0 0	OK INTERVALS:  1	From From ent to10 tamination: nes ol pit O cont LITHOLOGI  ty cla gravel gravel gravel gravel d and	2 Cen 2 Cen 1 Camina 1 CLOG	ft.  ft.  ft.  nent grout  t., From  7 Pit priv  8 Sewag  9 Feedy  ation	to	3 B	3 4 ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir How	From From Other From From From From From From From Fro	her ft., ck pens orage r storagide storagi	From		14 Al	o ft. to pandon I well/0	ed water	······································	ft. ft.
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GROUT MATERIAL rout Intervals: Fron /hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer irection from well?  FROM TO 0 3 3 3 2 32 38 38 45 45 60 60 65 65 100 100 110 115 115 127	OK INTERVALS:  1 Neat cement of possible constant of possible constant of Seepage of Interval in the seepage of Interval	From From ent to10 tamination: nes bl pit O CONT LITHOLOGI  ty cla gravel gravel gravel zed gr d and dium th a s	2 Cem 2 Cem 3f	ft. ft. ft. nent grout t., From 7 Pit priv 8 Sewag 9 Feedya ation	to	3 B	3 4 ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir How	From From Other From From From From From From From Fro	her ft., ck pens orage r storagide storagi	From		14 Al	o ft. to pandon I well/0	ed water	······································	ft. ft.
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GROUT MATERIAL rout Intervals: Fron /hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer irection from well?  FROM TO 0 3 3 3 2 32 38 38 45 45 60 60 65 65 100 100 110 115 115 127	OK INTERVALS:  1 Neat cement of possible constant of possible constant of Seepage of Interval in the seepage of Interval	From From ent to10 tamination: nes bl pit O CONT LITHOLOGI  ty cla gravel gravel gravel zed gr d and dium th a s	2 Cem 2 Cem 3f	ft. ft. ft. nent grout t., From 7 Pit priv 8 Sewag 9 Feedya ation	to	3 B	3 4 ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir How	From From Other From From From From From From From Fro	her ft., ck pens orage r storagide storagi	From		14 Al	o ft. to pandon I well/0	ed water	······································	ft.
GROUT MATERIAL frout Intervals: Fron /hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well?  FROM TO 0 3 3 3 2 32 38 38 45 45 60 60 65 65 100 100 110 115 115 127	OK INTERVALS:  1 Neat cement of possible constant of possible constant of Seepage of Interval in the seepage of Interval	From From ent to10 tamination: nes bl pit O CONT LITHOLOGI  ty cla gravel gravel gravel zed gr d and dium th a s	2 Cem 2 Cem 3f	ft. ft. ft. nent grout t., From 7 Pit priv 8 Sewag 9 Feedya ation	to	3 B	3 4 ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir How	From From Other From From From From From From From Fro	her ft., ck pens orage r storagide storagi	From		14 Al	o ft. to pandon I well/0	ed water	······································	ft.
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GROUT MATERIAL irout Intervals: From /hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sews irrection from well? FROM TO 0 3 3 32 32 38 38 45 45 60 60 65 65 100 100 110 115 115 127 127 130	OK INTERVALS:  1 Neat cement   1 Neat cement   2 Neat cement   3 Neat cement   4 Lateral lines   5 Cess poor   5 Cess poor   6 Seepage   Next   1 Top soil   Brown sil   Sand and   Clay and   Medium si   Gray clay   Small sand   Gravel medium si   Gravel medium	From From ent to10 tamination: nes ol pit O CONT LITHOLOGI  ty cla gravel gravel gravel d and dium th a s gravel	2 Cem 2 Cem 3 C LOG 14 2 mixe 2 avel 3 grave	ft. ft. ft. nent grout t., From 7 Pit priv 8 Sewag 9 Feedyr ation	to to vy ge lago ard	3 B	3 4 ft., ft., ft., ft., entonite ft. to	From 4 Ot	ther ft., sk pensorage r storagide storifeet?	From	LITI	14 Al 15 O 16 O O	ft. to pandon I well/C her (sp	ed water secretary because in the secretary be	er well l elow)	ft.
GROUT MATERIAL Srout Intervals: From Vhat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sews Direction from well? FROM TO 0 3 3 32 32 38 38 45 45 60 60 65 65 100 110 110 115 115 127 127 130 CONTRACTOR'S O	OK INTERVALS:  1 Neat cement of possible constructed from the following properties of Seepage  Top soil Brown sill Sand and Clay and Medium singray clay Small sand Gravel medical Sand and Red bed  RELANDOWNER'S OF The following properties of Seepage Seep	From From ent to10 tamination: nes bl pit O CONT LITHOLOGI  ty cla gravel gravel gravel d and dium th a s gravel	2 Cem 2 Cem 3 con 3 con 4 con 4 con 4 con 5 con 6 con	ft.	to to vy ge lago ard  Clay	3 B	3 4 ft., ft., ft., ft., entonite ft. to	From From 4 Ott Sivestoc Fuel store Insecticity many From Insecticity many	ther ft., sk pensorage r storagide storifeet?	From ge rage	LITI	14 Al 15 O 16 O O	ft. to pandon I well/C her (sp	o	ion and v	ft.
GROUT MATERIAL frout Intervals: From /hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well?  FROM TO 0 3 3 3 2 32 38 38 45 45 60 60 65 65 100 110 115 115 127 127 130 CONTRACTOR'S Completed on (mo/day/s)	OK INTERVALS:  1) Neat cement (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	From From ent to10 tamination: nes bl pit O cont LITHOLOGI  ty cla gravel gravel gravel dium th a s gravel CERTIFICA11:	2 Cem 2 Cem 3 Cem 4 Cem 4 Cem 5 Cem 6 Cem	ft. ft.  nent grout t., From  7 Pit priv 8 Sewag 9 Feedys ation  ed  el	tovy ge lago ard	3 B	3 4 ft., ft., ft., ft., entonite ft. to	From From 4 Ot	tructed is true	From ge rage	LITI	14 Al 15 O 16 O HOLOG	ft. to pandon I well/C her (sp	o	ion and v	ft.
GROUT MATERIAL frout Intervals: From /hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer lirection from well? FROM TO 0 3 3 3 2 3 2 3 8 3 8 4 5 4 5 6 0 6 5 6 5 1 0 0 1 1 0 1 1 5 1 1 5 1 2 7 1 2 7 1 2 7 1 3 0 completed on (mo/day/s/later Well Contractor's Completed on (mo/day/s/later Well Contractor's Completed on (mo/day/s/later Well Contractor's Completed Septime 1	OK INTERVALS:  1	From From ent to10 tamination: nes pit Cont ITHOLOGI  ty cla gravel gravel gravel gravel gravel cont LTHOLOGI  cont LTHOLOGI  cont cont cont cont cont cont cont con	2 Cem 2 Cem 3 com 3 com 4 com 4 com 5 com 6 com	red  his water with this water water with this water water with this water	to  vy ge lago ard  clay  well wa ater We	3 B	3 4 ft., ft., ft., entonite ft. to 10 L 11 F 12 F 13 Ir How M TO	From 4 Ott 4 Ott 5 In the second seco	tructed, is true (mo/da	From ge rage or (3) to the lay/yr)	best of	14 Al 15 O 16 O	ft. to pandon I well/C her (sp	urisdicti	ion and v	ft.
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