22-89		WAIER	WELL RECORD	Form WV	VC-5	KSA 82a-	1212			
1 LOCATION OF WATER W	ELL:	Fraction			Section	Number	Township	Number	Range Number	
County: Pawnee			SW 1/4 N			30	T 23	S	R 15 E	2
Distance and direction from r	nearest town or	city street add	lress of well if loca	ited within c	ity?					
* Approximately										
2 WATER WELL OWNER: I	Kansas Co	rporation	Commission							
RR#, St. Address, Box # :	XX 302 Wes	st McArto	r Road				Board of	Agriculture, I	Division of Water Resou	rces
		y KS. 678						on Number:		
LOCATE WELL'S LOCATION BOX										
AN X IN SECTION BOX	Dep								3	
7	! WE									
NW	 F = -								mping g	
l X	Est.							-	mping g	
<u></u> w	Bore	e Hole Diamete	or5in. 1	to 93					. to	.ft.
¥ w	, WE	LL WATER TO	BE USED AS:	5 Public	water su	apply	8 Air conditionii	ng 11	Injection well	
sw s	<u> </u>	1 Domestic	3 Feedlot	6 Oil field	water:	supply	9 Dewatering	12	Other (Specify below)	İ
sw s	-	2 Irrigation	4 Industrial	7 Lawn a	ind gard	en only 1	0 Monitoring w	ell		
	Was	s a chemical/ba	cteriological sample	e submitted	to Depa	rtment? Ye	sNo	X; If yes,	, mo/day/yr sample was	sub-
<u> </u>	mitte						er Well Disinfed		No X	
5 TYPE OF BLANK CASING	G USED:		5 Wrought iron	8 C	oncrete	tile	CASING J	OINTS: Glued	d . X Clamped	
	3 RMP (SR)		6 Asbestos-Cemer			ecify below			ed	
	4 ABS				٠.	•	•		aded	
Blank casing diameter 2			ft. Dia	ir	n. to		ft Dia		in. to	ft.
Casing height above land sur										
TYPE OF SCREEN OR PER			ii, woight		PVC	100./1		sbestos-ceme		
	3 Stainless ste		5 Fiberglass		RMP (SB)				
			6 Concrete tile		ABS	on)				
	4 Galvanized s							one used (op	•	
SCREEN OR PERFORATION				uzed wrappe			8 Saw cut		11 None (open hole)	
1 Continuous slot	3 Mill sk			e wrapped			9 Drilled holes			
2 Louvered shutter	4 Key p		_	ch cut			٠.	• •		
SCREEN-PERFORATED INT									0	
									0	ft l
COMMEL DACK IND	TERVALS:	From	5 ft. to	89)	ft., Fron	n	ft. t	0	
GRAVEL PACK INT										.ft.
		From	ft. to			ft., Fron		ft. t		.ft. ft.
6 GROUT MATERIAL:	1 Neat ceme	ent 2	Cement grout	3 E	entonite	ft., Fron	Other Bento	nite Hol	e Plug	.ft. ft.
	1 Neat ceme	ent 2	Cement grout	3 E	entonite	ft., Fron	Other Bento	nite Hol	e Plug	.ft. ft.
6 GROUT MATERIAL:	1 Neat ceme	ent 2	Cement grout	3 E	lentonite ft. to.	ft., Fron 4 (Other Bento	nite Hol	e Plug	.ft. ft.
6 GROUT MATERIAL: Grout Intervals: From	Neat ceme ft. to f possible cont	ent 2 o	Cement grout	3 B	lentonite ft. to.	ft., Fron 4 (Other Bento	nite Hol 0 14 A	e Plug ft. to 75	.ft. ft.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of	Neat ceme ft. to f possible cont	ent 2 o	Cement grout ft., From	3 B	lentonite ft. to.	ft., Fron	Other Bento	nite Hol 0 14 A 15 O	e Plug	.ft. ft.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank	1 Neat cemeft. to f possible cont 4 Lateral lin 5 Cess poo	ent 2 o	Cement groutft., From	3 B	lentonite ft. to.	ft., From 4 (10 Livest 11 Fuel s 12 Fertiliz	Other Bento ft., From ock pens storage	nite Hol 0 14 A 15 O 16 O	e Plug	.ft. ft.
GROUT MATERIAL: Grout Intervals: From What is the nearest source of Septic tank 2 Sewer lines 3 Watertight sewer lines	1 Neat cemeft. to of possible cont 4 Lateral lin 5 Cess poo s 6 Seepage	ent 2 o	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 B	lentonite ft. to.	ft., From 4 (10 Livest 11 Fuel s 12 Fertilis 13 Insect	Other Bento ft., From ock pens storage zer storage	nite Hol 0 14 A 15 O 16 O .Sinkh	e Plug	.ft. ft.
GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? South	1 Neat cemeft. to of possible cont 4 Lateral lin 5 Cess poo s 6 Seepage	ent 2 o	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 B	lentonite ft. to.	ft., From 4 (10 Livest 11 Fuel s 12 Fertilis 13 Insect	Other Bentoft., From ock pens storage zer storage icide storage by feet? 3200	nite Hol 0 14 A 15 O 16 O .Sinkh	e Plug	.ft. ft. .ft.
GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? South	1 Neat cemeft. to of possible cont 4 Lateral lin 5 Cess poo s 6 Seepage	ent 2 o	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 E	lentonite ft. to.	ft., Fron 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other Bentoft., From ock pens storage zer storage icide storage by feet? 3200	nite Hol 0 14 A 15 O 16 O . Sinkh	e Plug	.ft. ft. .ft.
GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? South FROM TO 0 3 Fine	1 Neat cemeft. to of possible cont 4 Lateral lin 5 Cess poo s 6 Seepage	ent 2 o	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 E	lentonite ft. to.	ft., Fron 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other Bentoft., From ock pens storage zer storage icide storage by feet? 3200	nite Hol 0 14 A 15 O 16 O . Sinkh	e Plug	.ft. ft.
GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? South FROM TO 0 3 Fine 3 15 Clay 15 20 Clay	1 Neat cemeft. to of possible cont 4 Lateral lin 5 Cess poo s 6 Seepage nwest Le Sand, To y, Brown y, Brown	ent 2 o	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 E	lentonite ft. to.	ft., Fron 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other Bentoft., From ock pens storage zer storage icide storage by feet? 3200	nite Hol 0 14 A 15 O 16 O . Sinkh	e Plug	.ft. ft. .ft.
GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? South FROM TO 0 3 Fine 3 15 Clay 15 20 Clay	1 Neat cemeft. to of possible cont 4 Lateral lin 5 Cess poo s 6 Seepage nwest Le Sand, To y, Brown y, Brown	ent 2 o	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 E	lentonite ft. to.	ft., Fron 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other Bentoft., From ock pens storage zer storage icide storage by feet? 3200	nite Hol 0 14 A 15 O 16 O . Sinkh	e Plug	.ft. ft.
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GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line: Direction from well? South FROM TO 0 3 Fine: 3 15 Clay 15 20 Clay 20 50 Clay 50 56 Clay	1 Neat cemesft. to of possible cont 4 Lateral lin 5 Cess poor s 6 Seepage nwest Le Sand, To y, Brown y, Brown y, Brown y, Brown	ent 2 o amination: les l pit ITHOLOGIC LO psoil Sandy Sandy X/streaks	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 E	lentonite ft. to.	ft., Fron 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other Bentoft., From ock pens storage zer storage icide storage by feet? 3200	nite Hol 0 14 A 15 O 16 O . Sinkh	e Plug	.ft. ft. .ft.
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GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? South FROM TO 0 3 Fine 3 15 Clay 15 20 Clay 20 50 Clay 50 56 Clay Grav 56 89 Sand	1 Neat cemeft. to of possible cont 4 Lateral lin 5 Cess poo s 6 Seepage nwest 2 Sand, To y, Brown y, Brown y, Brown y, Tan X w vel Fine to	ent 2 o amination: nes i pit ITHOLOGIC LO opsoil Sandy Sandy Sandy, XX w/streaks to Med. l Med. to	Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	agoon FRO	lentonite ft. to.	ft., Fron 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other Bentoft., From ock pens storage zer storage icide storage by feet? 3200	nite Hol 0 14 A 15 O 16 O . Sinkh	e Plug	.ft. ft. .ft.
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GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? South FROM TO 0 3 Fine 3 15 Clay 15 20 Clay 20 50 Clay 50 56 Clay Grav 56 89 Sand	1 Neat cemes	ent 2 o amination: nes i pit ITHOLOGIC LO opsoil Sandy Sandy Sandy, XX w/streaks to Med. l Med. to	Cement groutft., From 7 Pit privy 8 Sewage is 9 Feedyard DG KKX Soft of Sand &	agoon FRO	lentonite ft. to.	ft., Fron 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other Bentoft., From ock pens storage zer storage icide storage by feet? 3200	nite Hol 0 14 A 15 O 16 O . Sinkh	e Plug	.ft. ft.
GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? South FROM TO 0 3 Fine 3 15 Clay 15 20 Clay 20 50 Clay 50 56 Clay Grav 56 89 Sand	1 Neat cemes	ent 2 o amination: nes i pit ITHOLOGIC LO opsoil Sandy Sandy Sandy, XX w/streaks to Med. l Med. to	Cement groutft., From 7 Pit privy 8 Sewage is 9 Feedyard DG KKX Soft of Sand &	agoon FRO	lentonite ft. to.	ft., Fron 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other Bentoft., From ock pens storage zer storage icide storage by feet? 3200	nite Hol 0 14 A 15 O 16 O . Sinkh	e Plug	.ft. ft.
GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? South FROM TO 0 3 Fine 3 15 Clay 15 20 Clay 20 50 Clay 50 56 Clay Grav 56 89 Sand	1 Neat cemes	ent 2 o amination: nes i pit ITHOLOGIC LO opsoil Sandy Sandy Sandy, XX w/streaks to Med. l Med. to	Cement groutft., From 7 Pit privy 8 Sewage is 9 Feedyard DG KKX Soft of Sand &	agoon FRO	lentonite ft. to.	ft., Fron 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other Bentoft., From ock pens storage zer storage icide storage by feet? 3200	nite Hol 0 14 A 15 O 16 O . Sinkh	e Plug	.ft. ft.
GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? South FROM TO 0 3 Fine 3 15 Clay 15 20 Clay 20 50 Clay 50 56 Clay Grav 56 89 Sand	1 Neat cemes	ent 2 o amination: nes i pit ITHOLOGIC LO opsoil Sandy Sandy Sandy, XX w/streaks to Med. l Med. to	Cement groutft., From 7 Pit privy 8 Sewage is 9 Feedyard DG KKX Soft of Sand &	agoon FRO	lentonite ft. to.	ft., Fron 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other Bentoft., From ock pens storage zer storage icide storage by feet? 3200	nite Hol 0 14 A 15 O 16 O . Sinkh	e Plug	.ft. ft.
GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? South FROM TO 0 3 Fine 3 15 Clay 15 20 Clay 20 50 Clay 50 56 Clay Grav 56 89 Sand	1 Neat cemes	ent 2 o amination: nes i pit ITHOLOGIC LO opsoil Sandy Sandy Sandy, XX w/streaks to Med. l Med. to	Cement groutft., From 7 Pit privy 8 Sewage is 9 Feedyard DG KKX Soft of Sand &	agoon FRO	lentonite ft. to.	ft., Fron 4 0 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other Bentoft., From ock pens storage zer storage icide storage by feet? 3200	nite Hol 0 14 A 15 O 16 O . Sinkh	e Plug	.ft. ft.
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GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? South FROM TO 0 3 Fine 3 15 Clay 15 20 Clay 20 50 Clay 50 56 Clay Grav 56 89 Sand Clay 89 93 Clay	1 Neat cemeft. to of possible cont 4 Lateral lin 5 Cess pool 8 6 Seepage nwest 2 Sand, To y, Brown y, Brown y, Brown y, Tan X v vel Fine d & Grave y Streak y, Brown	ent 2 o amination: les l pit ITHOLOGIC LO psoil Sandy Sandy, X w/streaks to Med. l Med. to at 71' CERTIFICATIO	Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard OG KKX Soft of Sand & Fine w/thir	agoon FRO agoon was (1) cor	M Anstructed	ft., Fron 4 (1) 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	Other Bento ft., From ock pens storage zer storage icide storage by feet? 3200	nite Hol 0 14 A 15 O 16 O . Sinkh PLUGGING	e Plug	.ft. ft
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GROUT MATERIAL: Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer line: Direction from well? South FROM TO 0 3 Fine: 3 15 Clay 15 20 Clay 20 50 Clay 50 56 Clay Grav 56 89 Sand Clay 89 93 Clay 7 CONTRACTOR'S OR LAI completed on (mo/day/year) Water Well Contractor's Licer	1 Neat cemes fit. to fit possible cont 4 Lateral lin 5 Cess pools 6 Seepage west E Sand, To y, Brown y, Brown y, Brown y, Tan X well Fine d & Grave y Streak y, Brown NDOWNER'S 0.3/30/89 nse No18	ent 2 o amination: les l pit ITHOLOGIC LO psoil Sandy Sandy, X w/streaks to Med. 1 Med. to at 71' CERTIFICATION 85	Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard OG KKX Soft of Sand & Fine w/thir	agoon FRO agoon (1) cor	M M nstructed and was co	ft., Fron 4 (10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO 1 (2) record this record completed com	other Bento ft., From ock pens storage zer storage icide storage by feet? 3200 anstructed, or (3) d is true to the on (mo/day/yer)	nite Hol 0 14 A 15 O 16 O . Sinkh PLUGGING II	e Plug	.ft. ft.
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