					Form WWC						
		TER WELL:	Fraction			ction Number	1	ship Number	Range N	Number	
County:			NE ¼		SE 14	24	T	14 S	R 3	E(W)	
				address of well if loca	ited within city	/?					
		ner of 9th/Kirv									
_		VNER: Payne O								1	
RR#, St. Address, Box# : P.O. Box 671 Board of Agriculture, Division of Water Resources									Resources		
	e, ZIP Code		Kansas 67402					Application Number:			
3 LOCAT	E WELL'S I	OCATION /	4 DEPTH OF CO	OMPLETED WELL	45	ft. ELEVA	ATION:				
			Depth(s) Groundwater Encountered 1 ft. 2 ft. 3 ft. 3 ft.								
∓ Γ	· · · · ·			WATER LEVEL							
	1		Pum	p test data: Well wat	er was	NAft. aft	ter	hours pu	mping	gpm	
ľ	NW	NE	Est. Yield N.	$oldsymbol{A}_{\cdot}$ gpm: Well wat	er was	ft. af	ter	hours pu	mping	gpm	
ē				eter 8 in. t							
7 Mile Mile				TO BE USED AS:					Injection well		
i I	ster.		1 Domestic					•	Other (Specifi	v below)	
l, k	SW	\$E -X	2 Irrigation			arden only	_			' ' I	
	1	` ^ ,	Was a chemica	l/bacteriological samp	ole submitted	to Department	Yes	No ✓; If yes			
± L			submitted					sinfected? Yes		\checkmark	
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Conc	rete tile	CASI	NG JOINTS: Glue	d Clar	mped	
1 s		3 RMP (SR)	1	6 Asbestos-Cement		r (specify below			ded		
		4 ABS	,	7 Fiberglass					aded. 🗸		
			in to 2	7 Fiberglass 25 ft., Dia					•	- 1	
				in., weight							
_	-	R PERFORATION		. III., weight	(7) _{P\}			10 Asbestos-cen			
				F Fib							
1 S		3 Stainless		5 Fiberglass		MP (SR)		11 Other (specify			
	rass	4 Galvanize		6 Concrete tile	9 AI			12 None used (o		1 - 1-3	
l		RATION OPENING			zed wrapped		8 Saw ci		11 None (o	pen noie)	
	Continuous s				wrapped		9 Drilled				
1	ouvered shu			7 Toro				(specify)			
SCREEN	PERFORAT	ED INTERVALS:		25 ft. to .							
				ft. to .		ft., Fro	om	1 1.	to	tt.	
			_	22	4 5				4-		
'	SKWALL PA	CK INTERVALS:		23 ft. to .		ft., Fro	om	ft.		ft.	
			From	ft. to .		ft., Fro	om	ft.	to	ft.	
6 GROU	T MATERIA	L: 1 Neat c	From	ft. to .	(3)Ben	ft., Fro	om om Other .Co	ncrete	to	ft.	
6 GROU	T MATERIA	L: 1 Neat c	From	ft. to .	(3)Ben	ft., Fro	om om Other .Co	ncrete	to	ft.	
6 GROU	T MATERIAL	L: 1 Neat c	From cernent	ft. to .	(3)Ben	tonite 4	om om Other .Co	ncrete	to	ft. ft. ft.	
6 GROU Grout Inte	T MATERIAL	.: 1 Neat c	From	ft. to .	(3)Ben	to	om om Other .Co ft, F		to	ft.	
6 GROU Grout Inte What is the	T MATERIA ervals: From the nearest s	.: 1 Neat c m 0	From	2 Cement grout	3 Beni	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
6 GROU Grout Inte What is the 1 Sep 2 Sev	T MATERIA ervals: From the nearest solic tank	.: 1 Neat c m 0 ource of possible 4 Latera 5 Cess	From	2 Cement groutft., From	3 Beni	to	Other Co	ncrete	to	ft. ft. ft. ft. ft. ft.	
6 GROU Grout Inte What is the 1 Sep 2 Sev 3 Wa	T MATERIAL ervals: From the nearest so tic tank wer lines	.: 1 Neat c m 0 ource of possible 4 Latera 5 Cess	From	2 Cement groutft., From 7 Pit privy 8 Sewage la	3 Beni	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
6 GROU Grout Inte What is the 1 Sep 2 Sev 3 Wa	T MATERIAI ervals: From the nearest so tic tank wer lines tertight sewe	.: 1 Neat c m 0 ource of possible 4 Latera 5 Cess	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Beni	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
6 GROU Grout Inte What is th 1 Sep 2 Sev 3 Wa Direction	T MATERIAI ervals: From the nearest so tic tank wer lines tertight sewe from well?	.: 1 Neat c m 0 ource of possible 4 Latera 5 Cess	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Beni ft.	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
6 GROU Grout Inte What is the 1 Sep 2 Sev 3 Wa Direction FROM	T MATERIAL ervals: From the nearest so tic tank wer lines tertight sewer from well?	.: 1 Neat cm 0 ource of possible 4 Laters 5 Cess er lines 6 Seeps	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Beni ft.	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
6 GROU Grout Inte What is th 1 Sep 2 Sev 3 Wa Direction FROM 0	T MATERIAL ervals: From the nearest so tic tank wer lines tertight sewer from well? TO 0.5	.: 1 Neat cm 0 ource of possible 4 Laters 5 Cess er lines 6 Seeps	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Beni ft.	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
6 GROU Grout Inte What is ti 1 Sep 2 Sev 3 Wa Direction FROM 0 0.5	T MATERIAL ervals: From the nearest so tic tank wer lines tertight sewe from well? TO 0.5 2	.: 1 Neat cm 0 ource of possible 4 Latera 5 Cess er lines 6 Seepa Concrete, Clay, moist, pl Clay, v. silty, 1	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Benington	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
GROUTINE What is the second of	T MATERIAL ervals: From the nearest so tic tank wer lines tertight sewe from well? TO 0.5 2 6 13	L: 1 Neat c m 0	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG 1., 1., no odor, 1., 1., no odor, 1., 1., 1., 1., 1., 1., 1., 1., 1., 1.	3 Benington	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
GROUTING What is the second of	T MATERIAL ervals: From the nearest solic tank wer lines tertight sewer from well? TO 0.5 2 6 13 16	L: 1 Neat c m	From 1 cement ft. to 1 contamination: al lines pool age pit LITHOLOGIC lastic, no odo moist, plastic ty, moist, plast odor, Brown	2 Cement groutft. to 7 Pit privy 8 Sewage la 9 Feedyard LOG 1	goon FROM	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
GROU Grout Inte What is the 1 Sep 2 Sev 3 Wa Direction FROM 0 0.5 2 6 13	T MATERIAL ervals: From the nearest solic tank wer lines tertight sewer from well? TO 0.5 2 6 13 16 18	.: 1 Neat c m 0 ource of possible 4 Latera 5 Cess er lines 6 Seepa Concrete, Clay, moist, pl Clay, v. silty, r Clay, decr. silt Silt, moist, no Sand (vf-f), sil	From 1 cement ft. to 1 contamination: al lines pool age pit LITHOLOGIC lastic, no odo moist, plastic ty, moist, pla odor, Brown lty, moist, no	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG r, , no odor, stic, no odor, Bro	goon FROM	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
GROU Grout Inte What is ti 1 Sep 2 Sev 3 Wa Direction FROM 0 0.5 2 6 13 16 18	T MATERIAL ervals: From the nearest solic tank wer lines tertight sewer from well? TO 0.5 2 6 13 16 18 21	L: 1 Neat cm 0 ource of possible 4 Latera 5 Cess er lines 6 Seepa Concrete, Clay, moist, pl Clay, v. silty, r Clay, decr. silt Silt, moist, no Sand (vf-f), sil Clay, silty, mo	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG Dr. 1, no odor, 1, stic, no odor, Broun odor, Brown to R no odor, Brown	goon FROM	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
6 GROU Grout Inte What is ti 1 Sep 2 Sev 3 Wa Direction FROM 0 0.5 2 6 13 16 18 21	T MATERIAL ervals: From the nearest stotic tank wer lines tertight sewer from well? TO 0.5 2 6 13 16 18 21 22	.: 1 Neat cm 0 ource of possible 4 Latera 5 Cess or lines 6 Seepa Concrete, Clay, moist, pl Clay, v. silty, 1 Clay, decr. silt Silt, moist, no Sand (vf-f), sil Clay, silty, mo Silt, saturated	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG or, , no odor, stic, no odor, Brown to Roodor, Brown own	goon FROM	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
6 GROU Grout Inte What is ti 1 Sep 2 Sev 3 Wa Direction FROM 0 0.5 2 6 13 16 18 21 22	T MATERIAL ervals: From the nearest solic tank wer lines tertight sewer from well? TO 0.5 2 6 13 16 18 21 22 24	L: 1 Neat cm0 ource of possible 4 Latera 5 Cess er lines 6 Seepa Concrete, Clay, moist, pl Clay, v. silty, 1 Clay, decr. silt Silt, moist, no Sand (vf-f), sil Clay, silty, mo Silt, saturated Clay, silty, mo	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG Pr, no odor, stic, no odor, Brown odor, Brown to R no odor, Brown own	goon FROM	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
6 GROU Grout Inte What is ti 1 Sep 2 Sew 3 Wa Direction FROM 0 0.5 2 6 13 16 18 21 22 24	T MATERIAL ervals: From he nearest softic tank wer lines tertight sewe from well? TO 0.5 2 6 13 16 18 21 22 24 31.5	Concrete, Clay, moist, pl Clay, silty, no Sand (vf-f), sil Clay, silty, mo Clay, v, stiff, t	From	2 Cement groutft, From 7 Pit privy 8 Sewage la 9 Feedyard LOG 1., 1, no odor, 1, stic, no odor, Brown 1, brown to Brown 1, Brown mottled	goon FROM	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
6 GROU Grout Inte What is ti 1 Sep 2 Sev 3 Wa Direction FROM 0 0.5 2 6 13 16 18 21 22 24 31.5	T MATERIAL ervals: From the nearest strict tank wer lines tertight sewe from well? TO 0.5 2 6 13 16 18 21 22 24 31.5 35	concrete, Clay, moist, no Sand (vf-f), silt, saturated Clay, v. stiff, t Clay, silty, mo	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG T, no odor, stic, no odor, Brown odor, Brown to B no odor, Brown own T, Brown mottled Lt. Gray mottled	goon FROM W Re	to	om	ncrete	to	ft. ft. ft. ft. ft. ft.	
6 GROU Grout Inte What is ti 1 Sep 2 Sev 3 Wa Direction FROM 0 0.5 2 6 13 16 18 21 22 24 31.5 35	T MATERIAL ervals: From the nearest solic tank wer lines tertight sewer from well? TO 0.5 2 6 13 16 18 21 22 24 31.5 35 40	concrete, Clay, moist, no Sand (vf-f), silt, saturated Clay, v. stiff, t Clay, v. stiff, t Clay, v. stiff, t Clay, v. stiff, t Clay, sand (vf-c) w/	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG T, no odor, stic, no odor, Brown odor, Brown to R no odor, Brown own T. Brown mottled Lt. Gray mottled irated, Grayish B	goon FROM W Re ru ru ru	ft., From tt., F	Other Co	ft	to	ft. ft. ft. ft. ft. ft.	
6 GROU Grout Inte What is ti 1 Sep 2 Sev 3 Wa Direction FROM 0 0.5 2 6 13 16 18 21 22 24 31.5	T MATERIAL ervals: From the nearest strict tank wer lines tertight sewe from well? TO 0.5 2 6 13 16 18 21 22 24 31.5 35	concrete, Clay, moist, no Sand (vf-f), silt, saturated Clay, v. stiff, t Clay, v. stiff, t Clay, v. stiff, t Clay, v. stiff, t Clay, sand (vf-c) w/	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG T, no odor, stic, no odor, Brown odor, Brown to B no odor, Brown own T, Brown mottled Lt. Gray mottled	goon FROM W Re ru ru ru	ft., From the first file of the file of th	Other Coft, Fetock pens storage lizer storage cticide storay feet?	## Description of the content of the	to	ft.	
6 GROU Grout Inte What is ti 1 Sep 2 Sev 3 Wa Direction FROM 0 0.5 2 6 13 16 18 21 22 24 31.5 35	T MATERIAL ervals: From the nearest solic tank wer lines tertight sewer from well? TO 0.5 2 6 13 16 18 21 22 24 31.5 35 40	concrete, Clay, moist, no Sand (vf-f), silt, saturated Clay, v. stiff, t Clay, v. stiff, t Clay, v. stiff, t Clay, v. stiff, t Clay, sand (vf-c) w/	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG T, no odor, stic, no odor, Brown odor, Brown to R no odor, Brown own T. Brown mottled Lt. Gray mottled irated, Grayish B	goon FROM W Re ru ru ru	ft., From the first file of the file of th	Other Coft, Fetock pens storage lizer storage cticide stor ny feet?	Tag # 00376363, me: Southside Ser	ft. to Abandoned wa Dil well/Gas we Other (specify INTERVALS	ft.	
6 GROU Grout Inte What is ti 1 Sep 2 Sev 3 Wa Direction FROM 0 0.5 2 6 13 16 18 21 22 24 31.5 35 40	T MATERIAI ervals: From the nearest strict tank over lines tertight sewer from well? TO 0.5 2 6 13 16 18 21 22 24 31.5 35 40 45	L: 1 Neat cm0 ource of possible 4 Laters 5 Cess or lines 6 Seeps Concrete, Clay, moist, pl Clay, v. silty, n Clay, decr. silt Silt, moist, no Sand (vf-f), sil Clay, silty, mo Clay, v. stiff, t Clay, silty, mo Clay, v. stiff, t Clay, silty, mo Sand (vf-c) w/ Sand (vf-c) w/	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG or, 5, no odor, stic, no odor, Brown odor, Brown to Fino odor, Brown own r, Brown mottled Lt. Gray mottled urated, Grayish B urated, no odor, B	goon FROM W Re ru ru ro	to	Other Coft, Fetock pens storage lizer storage cticide storay feet? SSMW3R, Project Nat	Tag # 00376363, me: Southside Ser 329, KDHE # US	ft. to Abandoned wa Dil well/Gas we Other (specify INTERVALS Flushmount vice/Sinclair - 085 00862	Monitoring	
6 GROU Grout Inte What is ti 1 Sep 2 Sev 3 Wa Direction FROM 0 0.5 2 6 13 16 18 21 22 24 31.5 35 40	T MATERIAL ervals: From the nearest solic tank over lines tertight sewer from well? TO 0.5 2 6 13 16 18 21 22 24 31.5 35 40 45	L: 1 Neat cm 0 ource of possible 4 Latera 5 Cess or lines 6 Seepa Concrete, Clay, moist, pl Clay, v. silty, 1 Clay, decr. silt Silt, moist, no Sand (vf-f), sil Clay, silty, mo Silt, saturated Clay, silty, mo Clay, v. stiff, t Clay, silty, mo Sand (vf-c) w/ Sand (vf-c) w/ Sand (vf-c) w/	From	7 Pit privy 8 Sewage la 9 Feedyard LOG Or, 1, no odor, stic, no odor, Brown odor, Brown to R no odor, Brown own The province of the state of the	goon FROM W Re ru ru ro sro was(1)cons	ft., From tt., F	Other Coft, for stock pens storage dizer	Tag # 00376363, me: Southside Ser 329, KDHE # US	Flushmount vice/Sinclair - 085 00862 under my juriso	Monitoring	
6 GROU Grout Inte What is ti 1 Sep 2 Sev 3 Wa Direction FROM 0 0.5 2 6 13 16 18 21 22 24 31.5 35 40	T MATERIAL ervals: From he nearest softic tank wer lines tertight sewe from well? TO 0.5 2 6 13 16 18 21 22 24 31.5 35 40 45	concrete, Clay, moist, pl Clay, v. silty, no Sand (vf-f), sil Clay, silty, mo Clay, v. stiff, t Clay, silty, mo Silt, saturated Clay, silty, mo Clay, v. stiff, t	From	7 Pit privy 8 Sewage la 9 Feedyard LOG Or, , no odor, stic, no odor, Brown odor, Brown to B no odor, Brown own The company of the company	goon FROM W Re ru ru ru ro was 1) cons	ft., From the ft	Other Coft, Fetock pens storage lizer storage citicide storay feet? SSMW3R, Project Nan GeoCore # constructed ecord is tri	Tag # 00376363, me: Southside Ser 329, KDHE # US di, or (3) plugged to the best of r	Flushmount vice/Sinclair- 085 00862 under my juriso my knowledge,	Monitoring Monitoring diction and belief.	
6 GROU Grout Inte What is ti 1 Sep 2 Sev 3 Wa Direction FROM 0 0.5 2 6 13 16 18 21 22 24 31.5 35 40	T MATERIAL ervals: From he nearest softic tank wer lines tertight sewe from well? TO 0.5 2 6 13 16 18 21 22 24 31.5 35 40 45	concrete, Clay, moist, pl Clay, v. silty, no Sand (vf-f), sil Clay, silty, mo Clay, v. stiff, t Clay, silty, mo Silt, saturated Clay, silty, mo Clay, v. stiff, t	From	7 Pit privy 8 Sewage la 9 Feedyard LOG LOG T, no odor, stic, no odor, Brown odor, Brown own T, Brown mottled Lt. Gray mottled larated, Grayish B larated, no odor, B larated, no odor, B larated, Grayish B larated, This water well 9/5/2006	goon FROM W Re ru ru ru ro was 1) cons	toft., From the first file of the fi	Other Co	Tag # 00376363, me: Southside Ser 329, KDHE # US di, or (3) plugged to the best of r	Flushmount vice/Sinclair- 085 00862 under my juriso my knowledge,	Monitoring Monitoring diction and belief.	
6 GROU Grout Inte What is ti 1 Sep 2 Sev 3 Wa Direction FROM 0 0.5 2 6 13 16 18 21 22 24 31.5 35 40 7 CONTI	T MATERIAL ervals: From he nearest softic tank wer lines tertight sewe from well? TO 0.5 2 6 13 16 18 21 22 24 31.5 35 40 45	L: 1 Neat cm 0 ource of possible 4 Latera 5 Cess er lines 6 Seepa Concrete, Clay, moist, pl Clay, v. silty, r Clay, decr. silt Silt, moist, no Sand (vf-f), sil Clay, silty, mo Silt, saturated Clay, silty, mo Clay, v. stiff, t Clay, silty, mo Sand (vf-c) w/ Sand (vf-c) w/ Sand (vf-c) w/ CR LANDOWNER n (mo/day/year) contractor's License	From	7 Pit privy 8 Sewage la 9 Feedyard LOG Or, , no odor, stic, no odor, Brown odor, Brown to B no odor, Brown own The company of the company	goon FROM W Re ru ru ru ro was 1) cons	ft., From the ft	Other Co	Tag # 00376363, me: Southside Ser 329, KDHE # US di, or (3) plugged to the best of r	Flushmount vice/Sinclair- 085 00862 under my juriso my knowledge,	Monitoring Monitoring diction and belief.	