	*				5 KSA 82a			
	OF WATER WELL:		/ NE		tion Number	Township Number	1 -	
County: For		NE /	4 NE ½ SV t address of well if locat	W 1/4	16	T 27 S	R 24	- ₹₩
~2320' N, 2	2100' E of Primr	ose & 114th Rds		ea within city				
2 WATER W	ELL OWNER: Car	gill						
RR#, St. Addre	ess, Box#:PO					Board of Agriculture,	, Division of Water F	Resources
City, State, ZIF		ge City, Kansas				Application Number:		
	/ELL'S LOCATION X" IN SECTION BOX	, 4 DEPTH OF C	COMPLETED WELL	125.78	ft. ELEV	ATION:		
_ ~~	N IN SECTION BOX	Depth(s) Grour				2		
 						irface measured on mo/		
	W - NE					terhour		
	444	Est. Yield I				ter hour		
₩ W						and	in. to	ft.
= "	X	E WELL WATER	TO BE USED AS: 5			8 Air conditioning	11 Injection well	
l l	SW SE	1 Domestic				9 Dewatering	12 Other (Specify	below)
	SAA AL. SE	2 Irrigation	4 Industrial 7	Lawn and ga	arden only	Monitoring well		
l±. ∟			al/bacteriological sample	e submitted to		YesNo √; If		/ 1
	S	submitted				ter Well Disinfected? Y		·
P)	BLANK CASING USI		5 Wrought iron	8 Concr		CASING JOINTS:		
1 Steel	3 RMF	` '	6 Asbestos-Cement		(specify belo		Welded	
2)PVC	4 ABS		7 Fiberglass				Threaded.	
						3 ft., Dia		
			.in., weight			t. Wall thickness or gau	_	40
	REEN OR PERFORA			(7)PV		10 Asbestos-	•	
1 Steel		nless steel	5 Fiberglass		P (SR)		ecify)	
2 Brass		anized stee!	6 Concrete tile	9 ABS	_	12 None use	d (open hole)	
	PERFORATION OPE			ed wrapped		8 Saw cut	11 None (ope	en hole)
		3 Mill slot		wrapped		9 Drilled holes		
		4 Key punched	7 Torch			10 Other (specify)		
SCREEN-PERI	FORATED INTERV	ALS: From	.105.3 ft. to	125.34.	ff Fro	m	ft.to	ft I
			e					
CDAV	JEL BACK INTERN	From	fl. to		ft., Fro	om	ft. to	ft.
GRAV	VEL PACK INTERV	ALS: From	102 ft. to	129.5	ft., Fro	om	ft. to	ft.
	-	ALS: From		129.5	ft, Fro	om	ft. to	ft. ft. ft.
6 GROUT MA	ATERIAL: 1 N	From	2 Cement grout	129.5 (3)Bento	ft., Fro	omomomomomomomo	ft. to	ft. ft. ft.
6 GROUT MA Grout Intervals:	TERIAL: 1 N	From	2 Cement grout	129.5 (3)Bento	ft, From the ft. ft. from the ft.	omOther Concreteft, From	ft. to	ft ft ft
6 GROUT MA Grout Intervals: What is the nea	TERIAL: 1 No.: From 0	From From leat cement ft. to 0.5 sible contamination:	2 Cement grout 5ft, From	129.5 (3)Bento	ft, Fro ft, Fro ft, Fro nite 4 to 192	om	ft. to	ft ft ft
6 GROUT MA Grout Intervals: What is the nea 1 Septic ta	TERIAL: 1 N : From 0 . earest source of pos	From From leat cement ft. to 0.5 sible contamination: .ateral lines	102 ft. to	129.5 3 Bento 0.5 ft	ft, Froft, Froft, Froft. 4 to 102. 10 Lives: 11 Fuel:	om Other Concrete ft, From tock pens storage	ft. to	ftftftft
6 GROUT MA Grout Intervals: What is the ne 1 Septic tal 2 Sewer lin	NTERIAL: 1 N : From	From From leat cement ft. to 0.5 sible contamination:ateral lines Cess pool	7 Pit privy 8 Sewage lage	129.5 3 Bento 0.5 ft	ft, From tt,	Other Concrete ft, From tock pens storage	ft. to	ftftftft
6 GROUT MA Grout Intervals: What is the ne: 1 Septic tal 2 Sewer lin 3 Watertigh	ATERIAL: 1 N : From	From From leat cement ft. to 0.5 sible contamination: .ateral lines	102 ft. to	129.5 3 Bento 0.5 ft	ft, From tt,	Other Concrete oft, From tock pens storage izer storage ticide storage	ft. to	ftftftft
6 GROUT MA Grout Intervals: What is the ne: 1 Septic tal 2 Sewer lin 3 Watertight Direction from	NTERIAL: 1 N : From	From	7 Pit privy 8 Sewage lago 9 Feedyard	129.5 3 Bento 0.5 ft	inite ft., From the ft., From	Other Concrete ft, From tock pens storage izer storage ticide storage y feet?	ft. to	ftftftft
GROUT MA Grout Intervals: What is the ne: 1 Septic tal 2 Sewer lin 3 Watertigh Direction from	ATERIAL: 1 N : From 0 : parest source of pos ank 4 I nes 5 0 th t sewer lines 6 S well?	From From leat cement ft. to 0.5 sible contamination: .ateral lines Cess pool Seepage pit LITHOLOGIC	7 Pit privy 8 Sewage lago 9 Feedyard	129.5 3 Bento 0.5 ft	ft, From tt,	Other Concrete ft, From tock pens storage izer storage ticide storage y feet?	ft. to	ftftftft
6 GROUT MA Grout Intervals: What is the ne: 1 Septic ta: 2 Sewer lin: 3 Watertight Direction from FROM 0	TERIAL: 1 No parest source of positions and 4 lines 5 0 hit sewer lines 6 sewell? TO Clay, some	From From	7 Pit privy 8 Sewage lago 9 Feedyard	129.5 3 Bento 0.5 ft	inite ft., From the ft., From	Other Concrete ft, From tock pens storage izer storage ticide storage y feet?	ft. to	ftftftft
6 GROUT MA Grout Intervals: What is the nei 1 Septic ta 2 Sewer lin 3 Watertigh Direction from FROM 0	ATERIAL: 1 No parest source of positions and 4 lines 5 0 ht sewer lines 6 sewell? TO Clay, some 22 Sand, f, so	From From leat cement ft. to 0.5 sible contamination: .ateral lines Cess pool Seepage pit LITHOLOGIC e silt, tr. f sand, I ome clay, Lt. Bro	7 Pit privy 8 Sewage lago 9 Feedyard	129.5 3 Bento 0.5 ft	inite ft., From tt., From	Other Concrete ft, From tock pens storage izer storage ticide storage y feet?	ft. to	ftftftft
6 GROUT MA Grout Intervals: What is the nei 1 Septic ta 2 Sewer lin 3 Watertigh Direction from FROM 0 10 22	ATERIAL: 1 Note are a source of positions of the sewer lines 6 source of positions of the sewer lines 6 source of	From	7 Pit privy 8 Sewage lago 9 Feedyard LOG Brown N 1, Brown	129.5 3 Bento 0.5 ft	inite ft., From tt., From	Other Concrete ft, From tock pens storage izer storage ticide storage y feet?	ft. to	ftftftft
GROUT MA Grout Intervals: What is the ne: 1 Septic tai 2 Sewer lin 3 Watertigh Direction from FROM 0 10 22 28	ATERIAL: 1 Notes are strong of positive in the sewer lines 6 strong of positive in the	From	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown wn	129.5 3 Bento 0.5 ft	inite ft., From tt., From	Other Concrete ft, From tock pens storage izer storage ticide storage y feet?	ft. to	ftftftft
GROUT MA Grout Intervals: What is the ne: 1 Septic tal 2 Sewer lin 3 Watertigh Direction from FROM 0 10 22 28 37	ATERIAL: 1 Notes are strong of positions of the sewer lines 6 strong of the sewer line	From From From Leat cement	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown wn	129.5 3 Bento 0.5 ft	inite ft., From tt., From	Other Concrete ft, From tock pens storage izer storage ticide storage y feet?	ft. to	ftftftft
GROUT MA Grout Intervals: What is the nei Septic tal Septic tal Sewer lin What is the nei Sewer lin What is the nei Septic tal Septi	ATERIAL: 1 Note are strong of posens of the sewer lines 6 strong of the sewer lines 6	From	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown wn 1, Brown	129.5 3 Bento 0.5 ft	inite ft., From tt., From	Other Concrete ft, From tock pens storage izer storage ticide storage y feet?	ft. to	ftftftft
6 GROUT MA Grout Intervals: What is the nei 1 Septic ta 2 Sewer lin 3 Watertigh Direction from FROM 0 10 22 28 37 42 50	ATERIAL: 1 No parest source of posents and 4 leads to the sewer lines 5 center from 10 Clay, some 11 Clay, some 11 Clay, some 12 Sand, f, to 12 Clay, w/sil 50 Sand, f-m. 64 Sand, f-m.	From	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown wn 1, Brown	129.5 3 Bento 0.5 ft	inite ft., From tt., From	Other Concrete ft, From tock pens storage izer storage ticide storage y feet?	ft. to	ftftftft
6 GROUT MA Grout Intervals: What is the ner 1 Septic ta 2 Sewer lin 3 Watertigh Direction from FROM 0 10 22 28 37 42 50 64	ATERIAL: 1 No parest source of posents and 4 lenes 5 country and 5 count	From From From Leat cement ft to 0.5 sible contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC e silt, tr. f sand, I me clay, Lt. Brown clay, Lt. Brown tt, tr. to some f sa Lt. Brown w/tr. c, Lt. Brow w/tr. c, Lt. Brow w/f-m gravel, L	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown wn 1, Brown t. Brown	129.5 3 Bento 0.5 ft	inite ft., From tt., From	Other Concrete ft, From tock pens storage izer storage ticide storage y feet?	ft. to	ftftftft
6 GROUT MA Grout Intervals: What is the nei 1 Septic ta 2 Sewer lin 3 Watertigh Direction from FROM 0 10 22 28 37 42 50 64 68	ATERIAL: 1 No parest source of posents well? TO Clay, some 22 Sand, f, so 28 Clay, some 37 Sand, f, true 42 Clay, w/si 50 Sand, f-m. 64 Sand, m-c 78 Sand, m-c 78 Sand, m-c	From From From From From From From From	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown wn 1, Brown t. Brown 1, Lt. Brown	129.5 3 Bento 0.5 ft	inite ft., From tt., From	Other Concrete ft, From tock pens storage izer storage tticide storage y feet?	ft. to	ftftftft
6 GROUT MA Grout Intervals: What is the ner 1 Septic ta 2 Sewer lin 3 Watertigh Direction from FROM 0 10 22 28 37 42 50 64 68 78 1	ATERIAL: 1 No parest source of posents and 4 lenes 5 of the sewer lines 6 state of the sewer lines 6 s	From From From From From From From Seat cement Seat cement Seet to 10.5 Sible contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC Seepage pit Seepage pi	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown wn 1, Brown t. Brown L. Brown L. Brown L. Brown L. Brown L. Lt. Brown	129.5 3 Bento 0.5 ft	inite ft., From tt., From	Other Concrete ft, From tock pens storage izer storage tticide storage y feet?	ft. to	ftftftft
GROUT MA Grout Intervals: What is the neident of the second of the secon	ATERIAL: 1 No parest source of posents and 4 lines 5 countries 6 source of posents and 4 lines 5 countries 6 source of posents and 4 lines 5 countries 6 source of posents and 5 countries 6 countries	From From From From From From From From	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown wn 1, Brown 1, Lt. Brown own	129.5 3 Bento 0.5 ft	inite ft., From tt., From	Other Concrete ft, From tock pens storage izer storage tticide storage y feet?	ft. to	ftftft r well
6 GROUT MA Grout Intervals: What is the ne: 1 Septic ta: 2 Sewer lin: 3 Watertigh Direction from FROM 0 10 22 28 37 42 50 64 68 78 102 115 1	TERIAL: 1 No parest source of posents and 4 lines 5 countries 6 source of posents and 4 lines 5 countries 6 source of posents and 4 lines 5 countries 6 source of posents and 5 countries 6 source of source o	From From From Litt to 0.5 Sible contamination: Litt HOLOGIC Essit, tr. f sand, I Me clay, Lt. Brown Lt. Brown Lt. Brown W/tr. c, Lt. Brown W/tr. c, Lt. Brown w/f-m gravel, L Some f-m gravel sand, V. Pale Brown sand, V. Pale Brows	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown wn I, Brown t. Brown Lt. Brown own	129.5 3 Bento 0.5 ft	10 Lives 11 Fuels 13 Insect How man	Other Concrete ft, From tock pens storage izer storage ticide storage y feet? PLUGGII	ft. to	ftftft r well
6 GROUT MA Grout Intervals: What is the neider of the second seco	ATERIAL: 1 No parest source of posents and 4 leads to he sewer lines 5 center from 10 Clay, some 11 Clay, some 12 Clay, some 12 Clay, some 12 Clay, some 12 Clay, some 13 Clay, some 14 Clay, some 15 Clay, some 15 Clay, some 17 Clay, some 17 Clay, some 18	From From From From From From From From	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown wn 1, Brown 1, Lt. Brown own	129.5 3 Bento 0.5 ft	10 Lives 11 Fuels 13 Insect How man	Other Concrete ft, From tock pens storage izer storage tticide storage y feet?	ft. to	ftftft r well
6 GROUT MA Grout Intervals: What is the neider of the second seco	ATERIAL: 1 No parest source of posents and 4 leads to he sewer lines 5 center from 10 Clay, some 11 Clay, some 12 Clay, some 12 Clay, some 12 Clay, some 13 Clay, some 14 Clay, some 14 Clay, some 15 Clay, some 15 Clay, some 17 Clay, some 17 Clay, some 18	From From From Litt to 0.5 Sible contamination: Litt HOLOGIC Essit, tr. f sand, I Me clay, Lt. Brown Lt. Brown Lt. Brown W/tr. c, Lt. Brown W/tr. c, Lt. Brown w/f-m gravel, L Some f-m gravel sand, V. Pale Brown sand, V. Pale Brows	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown wn 1, Brown 1, Lt. Brown own	129.5 3 Bento 0.5 ft	10 Lives 11 Fuels 13 Insect How man	Other Concrete ft, From tock pens storage izer storage ticide storage y feet? PLUGGII	ft. to	ftftft r well elow)
6 GROUT MA Grout Intervals: What is the neider of the second seco	ATERIAL: 1 No parest source of posents and 4 lenes 5 countries 6 source of posents and 4 lenes 5 countries 6 source of posents and 4 lenes 5 countries 6 source of posents and 5 countries 6 source of posents and 5 countries 6 source of s	From From From From From From From From	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown Ind, Pale Brown It. Brown It. Brown Own Own Own Own Own Lt. Brown	3 Bento 0.5 ft	ft, From tt,	Other Concrete ft, From tock pens storage izer storage ticide storage y feet? PLUGGII	ft. to	ftftft r well elow)
6 GROUT MA Grout Intervals: What is the nei 1 Septic ta 2 Sewer lin 3 Watertigh Direction from FROM 0 10 22 2 28 37 42 42 50 664 68 78 1 102 1 115 1 122 1 126 12	ATERIAL: 1 No parest source of posents and 4 lenes 5 control of the sewer lines 6 stands are source of posents and 4 lenes 5 control of the sewer lines 6 stands are source of posents and 5 control of the sewer lines 6 stands are source of the sewer lines 6 stands are source of the sewer lines 6 stands and 5 control of the sewer lines 6 stands and 5 control of the sewer lines 6 stands and 5 control of the sewer lines 6 stands and 5 control of the sewer lines 6 stands and 5 control of the sewer lines 6 stands and 5 control of the sewer lines 6 stands are sewer lines 6 stands and 5 control of the sewer lines 6 sta	From From From From From From From From	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown wn 1, Brown 1, Lt. Brown own Own Own Own Own Own Own OWN ION: This water well wa	3 Bento 0.5 ft	10 Lives 11 Fuel: 13 Insect How man 10 TO	Other Concrete In the fit, From Itock pens Itock pens Itorage Iticide storage Iticide stor	ft. to	ftftft. r well elow) tion
6 GROUT MA Grout Intervals: What is the nei 1 Septic ta 2 Sewer lin 3 Watertigh Direction from FROM 0 10 22 28 37 42 50 64 68 78 1102 1115 1122 1126 12 7 CONTRACT	ATERIAL: 1 No parest source of posents and 4 lenes 5 countries 6 source of posents and 4 lenes 5 countries 6 source lines 6 so	From From From From From From Seat cement Sible contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC Seepage pit LI	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown wn 1, Brown 1, Lt. Brown own Own Own OWN ION: This water well wa	3 Bento 0.5 ft	10 Lives 11 Fuel: 13 Insect How man 10 TO	Other Concrete ft, Fromtock pens storage zer storage ticide storage y feet? PLUGGII R-5R, Abovegrade postructed, or (3) plugge cord is true to the best of	ft. to	ftftft. r well elow) tion
6 GROUT MA Grout Intervals: What is the ner 1 Septic ta 2 Sewer lin 3 Watertigh Direction from FROM 0 10 22 28 37 42 50 64 68 78 1 102 115 112 115 122 1 126 12 7 CONTRACT and was complicated and was complic	ATERIAL: 1 No parest source of posents and 4 lenes 5 countries of source of posents and 4 lenes 5 countries of source of posents 4 lenes 5 countries of source of posents of source of sou	From From From Litto 0.5 Sible contamination: LitthoLOGIC Essit, tr. f sand, I Me clay, Lt. Brow Esit, some f sand Lt. Brown W/tr. c, Lt.	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown wn 1, Brown 1, Lt. Brown Own Own Lt. Brown Lt. Brown ION: This water well wa	3 Bento 0.5 ft	ft, From tt,	Other Concrete ft, From tock pens storage ticide storage y feet? PLUGGII R-SR, Abovegrade postructed, or (3) plugge cord is true to the best of completed on (mo/day/y)	ft. to	ft.
6 GROUT MA Grout Intervals: What is the ner 1 Septic ta 2 Sewer lin 3 Watertigh Direction from FROM 0 10 22 28 37 42 50 64 68 78 1 102 115 115 122 1 126 12 7 CONTRACT and was compliance with a busin	ATERIAL: 1 No parest source of posents and 4 leads of the sewer lines 5 center of the sewer lines 6 sewerl? TO Clay, some 22 Sand, f, some 22 Sand, f, some 23 Sand, f, tree 42 Clay, w/siles 50 Sand, f-m. 64 Sand, f-m. 68 Sand, m-ce 78 Sand, m-ce 78 Sand, m-ce 78 Sand, f w/siles 50 Sand, f w/siles	From From From From From From Salest cement From Salest cement From Salest Cess pool Seepage pit From From From From From From From From	7 Pit privy 8 Sewage lage 9 Feedyard LOG Brown I, Brown I, Lt. Brown Own Own Own Own Own Own Own Own Own O	3 Bento 0.5 ft.	inte 4 to 192 10 Lives 11 Fuels 12 Fertili 13 Insec How man TO Interpolation of the property	Other Concrete ft, From tock pens storage ticide storage y feet? PLUGGII R-SR, Abovegrade postructed, or (3) plugge cord is true to the best of completed on (mo/day/y)	ed under my jurisdictof my knowledge and	tion