		TER WELL RECORD Form	WWC-5 KSA 8	2a-1212 /	hw 6
LOCATION OF WATER			Section Number		' ' ' ' -
County: SEDGWICK	. <i>Sw</i> 1			T 27	S R / DW
Distance and direction from \mathcal{U} .	nearest town or city street HILLSIDE	address of well if located withi	n city?		
100	INTRUST BANK				
R#, St. Address, Box #				Board of Agricu	ulture, Division of Water Resource
	WICHITA, KS	67201		Application Nur	
LOCATE WELL'S LOCA	ION WITH A DERTH OF	COMPLETED WELL 44	1.0 4 5151	ATION 1320.6	6
AN "X" IN SECTION BO	X: Depth(s) Grour	ndwater Encountered 1	3.5.5 _{ft.}	2	ft. 3
	. 1 1	_			day/yr .l.0/22/96
NW	NE Pur	mp test data: Well water was	ft.	after ho	urs pumping gpr
	Est. Yield				urs pumping gpr
: X i	Bore Hole Dian	meter & in. to	₹ <i>₹</i> ,.≽ft.	, and	in. to
w 	WELL WATER	TO BE USED AS: 5 Pub	olic water supply	8 Air conditioning	11 Injection well
· !	1 Domesti	ic 3 Feedlot 6 Oil 1	field water supply	9 Dewatering	12 Other (Specify below)
SW	SE 2 Irrigation	n 4 Industrial 7 Law	vn and garden only	10 Monitoring well	.,
	, , ,				; If yes, mo/day/yr sample was su
<u> </u>	mitted	in bacteriological sample sastinic	· ·	/ater Well Disinfected? `	
7/05 OF DI ANK CACIA		5 M/s and inch			
TYPE OF BLANK CASIN		J	3 Concrete tile		: Glued Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement 9	Other (specify bel	•	Welded
2 PVC	4 ABS				Threaded
					in. to f
asing height above land s	urface3.36	in., weight	<i>f: [</i> lb:	s./ft. Wall thickness or ga	auge No <i>O.</i> . 2. 3. 7.
YPE OF SCREEN OR PE	RFORATION MATERIAL:		TPVC	10 Asbesto	s-cement
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other (s	pecify)
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	·	sed (open hole)
					• • •
CREEN OR PERFORATION		5 Gauzed wra	• •	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wrappe	ed	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch cut	1161		
CREEN-PERFORATED IN	ITERVALS: From	2.9 ft. to	. 7 .7	rom	ft. to
	From	ft. to	ft., Fr،	om	ft. to
GRAVEL PACK II	NTERVALS: From				ft. to
	From	ft. to	ft., Fr		ft. to f
GROUT MATERIAL:	1 Neat cement				
Grout Intervals: From	4	7			ft. to
	•	2			14 Abandoned water well
	of possible contamination:			estock pens	
1 Septic tank	4 Lateral lines	7 Pit privy		el storage	15 Oil well/Gas well
2 Sewer lines	E Coop pool	8 Sewage lagoon	12 Fer	tilizer storage	16 Other (specify below)
	5 Cess pool	o oewage lagoon			
3 Watertight sewer lin	•	9 Feedyard	13 Ins	ecticide storage	
•	•			ecticide storage \mathcal{O}	
Direction from well?	es 6 Seepage pit	9 Feedyard		any feet? 60	GING INTERVALS
Direction from well? FROM TO	es 6 Seepage pit S LITHOLOGK	9 Feedyard	How m	any feet? 60	GING INTERVALS
Pirection from well? FROM TO S	es 6 Seepage pit S LITHOLOGIC ILTY CUAY	9 Feedyard	How m	any feet? 60	GING INTERVALS
Direction from well? FROM TO J S	es 6 Seepage pit S LITHOLOGIC ILTY CLAY ANDY CLAY	9 Feedyard	How m	any feet? 60	GING INTERVALS
Direction from well? FROM TO O II S II ZI S ZI ZQ S	es 6 Seepage pit S LITHOLOGIC ILTY CLAY ANDY CLAY ILTY CLAY	9 Feedyard	How m	any feet? 60	GING INTERVALS
Prection from well? Prection from well?	es 6 Seepage pit S LITHOLOGIC ILTY CLAY ANDY CLAY ILTY CLAY SILT	9 Feedyard	How m	any feet? 60	GING INTERVALS
FROM TO	es 6 Seepage pit S LITHOLOGIC ILTY CLAY ANDY CLAY ILTY CLAY	9 Feedyard	How m	any feet? 60	GING INTERVALS
FROM TO	es 6 Seepage pit S LITHOLOGIC ILTY CLAY ANDY CLAY ILTY CLAY SILT	9 Feedyard	How m	any feet? 60	GING INTERVALS
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Direction from well? FROM TO	es 6 Seepage pit S LITHOLOGIC ILTY CLAY ANDY CLAY ILTY CLAY SILT	9 Feedyard	How m	any feet? 60	GING INTERVALS
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FROM TO	es 6 Seepage pit S LITHOLOGIC ILTY CLAY ANDY CLAY ILTY CLAY SILT	9 Feedyard	How m	any feet? 60	GING INTERVALS
Direction from well? FROM TO O II S II ZI S ZI ZG S ZG 3I S	es 6 Seepage pit S LITHOLOGIC ILTY CLAY ANDY CLAY ILTY CLAY SILT	9 Feedyard	How m	any feet? 60	GING INTERVALS
Direction from well? FROM TO O II 5 I ZI 5 ZI ZI S ZG 31 3	es 6 Seepage pit S LITHOLOGIC ILTY CLAY ANDY CLAY ILTY CLAY SILT	9 Feedyard	How m	any feet? 60	GING INTERVALS
Direction from well? FROM TO O II 5 II ZI 5 ZI ZI S ZG 31 6	es 6 Seepage pit S LITHOLOGIC ILTY CLAY ANDY CLAY ILTY CLAY SILT	9 Feedyard	How m	any feet? 60	GING INTERVALS
Direction from well? FROM TO O II 5 II ZI 5 ZI ZI S ZL 31 4	es 6 Seepage pit S LITHOLOGIC ILTY CLAY ANDY CLAY ILTY CLAY SILT	9 Feedyard	How m	any feet? 60	GING INTERVALS
Direction from well? FROM TO O	es 6 Seepage pit S LITHOLOGIC LLTY CLAY ANDY CLAY ILTY CLAY SILT SAND	9 Feedyard C LOG F	How m	PLUGO	
Direction from well? FROM TO O	ES 6 Seepage pit S LITHOLOGIC LLTY CLAY ANDY CLAY JLTY CLAY SILT SAND ANDOWNER'S CERTIFICA	9 Feedyard C LOG F	How m ROM TO	constructed, or (3) plugg	jed under my jurisdiction and wa
Contractor's Or Loompleted on (mo/day/year	ES 6 Seepage pit S LITHOLOGIC ILTY CLAY ANDY CLAY ILTY CLAY SILT SAND ANDOWNER'S CERTIFICA 1. [0/22/96	9 Feedyard C LOG F	ROM TO ROM TO constrúcted (2) re and this re	constructed, or (3) plugg	jed under my jurisdiction and wa
Direction from well? FROM TO O	ES 6 Seepage pit S LITHOLOGIC ILTY CLAY ANDY CLAY ILTY CLAY SILT SAND ANDOWNER'S CERTIFICA 1. [0/22/96	9 Feedyard C LOG F	How m ROM TO constructed (2) re and this re accord was complete	constructed, or (3) pluggcord is true to the best of	jed under my jurisdiction and wa
CONTRACTOR'S OR Loompleted on (mo/day/year	ES 6 Seepage pit S LITHOLOGIC LLTY CLAY ANDY CLAY LLTY CLAY SILT SAND ANDOWNER'S CERTIFICA 10/22/96 ense No	9 Feedyard C LOG F	ROM TO ROM TO constrúcted (2) re and this re	constructed, or (3) pluggcord is true to the best of	jed under my jurisdiction and wa
rection from well? FROM TO O	ES 6 Seepage pit S LITHOLOGIC LLTY CLAY ANDY CLAY ILTY CLAY SILT SAND ANDOWNER'S CERTIFICA 1 (0/22/96) ense No 594 f CORAMCO (A)	9 Feedyard C LOG F ATION: This water well was (1)	How m ROM TO constructed (2) re and this re acord was complete by (sign	constructed, or (3) pluggered is true to the best of d on (mo/day/yr)!	jed under my jurisdiction and was my knowledge and belief. Kansa