	1 1 1		- <del></del>	WELL RECORD	Form WWC-5	KSA 82			
LOCATION	OF WAT	ER WELL:	Fraction		Į.	on Number	Township Numb	er	Range Number
County: Sa		**************************************	NE 1/4	NE ¼ NW		3	T 14	s l	$R^3 = E(W)$
Distance and	d direction		-	dress of well if locat tead & Magno	=				
					11.0		, i		
		NER: U.S. Arm					Roard of Agric	sultura D	ivision of Water Resources
		# : 601 East					Ū		VISION OF Water Mesources
City, State, 2		: Kansas (					Application Nu		
AN "X" IN	NELL'S LO								
7	! x	I W	ELL'S STATIC	WATER LEVEL .16	20 ft. be	low land su	ırface measured on mo	o/day/yr	10/21/96
1	i A								nping gpm
	NW	NE    E							nping gpm
	! [								to 26.0 ft.
ž w		THE REAL PROPERTY AND PERSONS ASSESSMENT OF THE PERSONS ASSESSMENT OF		D BE USED AS:	5 Public water				njection well
~	, 1	1   1 VV					•		
	- SW	SE	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	10M10	
	1	1	2 Irrigation	4 Industrial					
Ł L	<b>1</b> S	NAMES OF THE OWNERS OF T	as a chemical/ba itted	acteriological sample	submitted to De		resNoX ater Well Disinfected?		mo/day/yr sample was sub
5 TYPE OF	BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING JOINT	S: Glued	Clamped
1 Stee		3 RMP (SR)		6 Asbestos-Cement	t 9 Other (	specify belo			d
(2)PVC	;	4 ABS		7 Fiberglass			, , , , , , , , , , ,	Threa	ded.)
Blank casino	diameter							i	n. to ft.
Casing heigh	ht above la	ind surface3	.Q	in., weight 0.70	)	, lbs	./ft. Wall thickness or o	gauge No	n. to
		R PERFORATION N		,	(7)PV	)	10 Asbest		
1 Stee		3 Stainless st		5 Fiberglass	Carrell				
				6 Concrete tile	_		12 None used (open hole)		
	-	RATION OPENINGS		5 Gauzed wrapped		,	8 Saw cut		11 None (open hole)
4					e wrapped		9 Drilled holes		11 Hone (open hole)
	tinuous slo				• •				
	vered shutt	•	punched 8 0	7 Toro		4 =-			
SCHEEN-PI	ERFURATI	ED INTERVALS:							)
C	DAVEL DA	CK INTERVALS:	From 7.0	ft to	26.0	II., Fr	om	IL. IC	)
Gr	TAVEL PA	ON INTERVALS.	From	ft. to		ft., Fr		ft. to	
al apour	A A A TOTAL A L	(A)		2 Cement grout			Owno 5% Bentoni	te/PO	RTLAND Cement Mi
6 GROUT	MATERIAL	: Oneat cer	nent 2	2 Cement grout	(3)Benton	7.0	4 From 3	.0	. ft. to . 4 • 0 ft.
Grout Interv				π., From	•. Y n. 1				
		ource of possible co		ma 473.1.			estock pens		andoned water well
	tic tank	4 Lateral		7 Pit privy		11 Fue	l storage	and the	I well/Gas well
	ver lines	5 Cess po				4 00 800			
3 Wat	ertiaht sew	· ·		8 Sewage la	ıgoon		ilizer storage	(16/0	her (specify below)
	T	er lines 6 Seepag		8 Sewage la 9 Feedyard	ngoon	13 Inse	ecticide storage	I. I	andfill
Direction fro	om well?	· ·	ge pit	9 Feedyard		13 Inse How m	ecticide storage any feet? approx	x 50	andfill
Direction fro	om well? TO	er lines 6 Seepag	ge pit	9 Feedyard	agoon FROM	13 Inse	ecticide storage any feet? approx	x 50	andfill
Direction fro	TO 2.5'	er lines 6 Seepag S CLAYEY (ML)	e pit <u>LITHOLOGIC I</u> SILT	9 Feedyard		13 Inse How m	ecticide storage any feet? approx	x 50	andfill
Direction from FROM 0 1 2 . 5 1	om well? TO 2.5' 15.7'	er lines 6 Seepag S CLAYEY (ML) SILTY CLAY	LITHOLOGIC L SILT (CL)	9 Feedyard		13 Inse How m	ecticide storage any feet? approx	x 50	andfill
Direction from FROM 0' 2.5' 15.7'	m well? TO 2.5' 15.7'	er lines 6 Seepag S CLAYEY (ML) SILTY CLAY 6 SILTY SANDY	LITHOLOGIC L SILT (CL) CLAY (CL)	9 Feedyard		13 Inse How m	ecticide storage any feet? approx	x 50	andfill
Direction from FROM 0' 2.5' 15.7' 18.0'	om well? TO 2.5' 15.7'	CLAYEY (ML) SILTY CLAY SILTY SANDY SILTY CLAY SILTY CLAY	LITHOLOGIC I SILT (CL) CLAY (CL) (CL)	9 Feedyard		13 Inse How m	ecticide storage any feet? approx	x 50	andfill
Direction from FROM 0' 2.5' 15.7' 18.0'	m well? TO 2.5' 15.7'	er lines 6 Seepag S CLAYEY (ML) SILTY CLAY 6 SILTY SANDY	LITHOLOGIC I SILT (CL) CLAY (CL) (CL)	9 Feedyard		13 Inse How m	ecticide storage any feet? approx	x 50	andfill
Direction from FROM 0' 2.5' 15.7' 18.0' 21.0'	m well? TO 2.5' 15.7' 18.0' 21.0'	CLAYEY (ML) SILTY CLAY SILTY SANDY SILTY CLAY SILTY CLAY	LITHOLOGIC I SILT (CL) CLAY (CL) (CL) CLAY (CL)	9 Feedyard		13 Inse How m	ecticide storage any feet? approx	x 50	andfill
Direction from FROM 0' 2.5' 15.7' 18.0' 21.0'	m well? TO 2.5' 15.7' 18.0' 21.0' 24.5'	cr lines 6 Seepag S CLAYEY (ML) SILTY CLAY ( SILTY SANDY SILTY CLAY ( SILTY LEAN (	LITHOLOGIC I SILT (CL) CLAY (CL) (CL) CLAY (CL)	9 Feedyard		13 Inse How m	ecticide storage any feet? approx	x 50	andfill
Direction from FROM 0' 2.5' 15.7' 18.0' 21.0'	m well? TO 2.5' 15.7' 18.0' 21.0' 24.5'	cr lines 6 Seepag S CLAYEY (ML) SILTY CLAY ( SILTY SANDY SILTY CLAY ( SILTY LEAN (	LITHOLOGIC I SILT (CL) CLAY (CL) (CL) CLAY (CL)	9 Feedyard		13 Inse How m	ecticide storage any feet? approx	x 50	andfill
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Direction from FROM 0' 2.5' 15.7' 18.0' 21.0'	m well? TO 2.5' 15.7' 18.0' 21.0' 24.5'	cr lines 6 Seepag S CLAYEY (ML) SILTY CLAY ( SILTY SANDY SILTY CLAY ( SILTY LEAN (	LITHOLOGIC I SILT (CL) CLAY (CL) (CL) CLAY (CL)	9 Feedyard		13 Inse How m	ecticide storage any feet? approx	x 50	andfill
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Direction from FROM 0' 2.5' 15.7' 18.0' 21.0'	m well? TO 2.5' 15.7' 18.0' 21.0' 24.5'	cr lines 6 Seepag S CLAYEY (ML) SILTY CLAY ( SILTY SANDY SILTY CLAY ( SILTY LEAN (	LITHOLOGIC I SILT (CL) CLAY (CL) (CL) CLAY (CL)	9 Feedyard		13 Inse How m	ecticide storage any feet? approx	x 50	andfill
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Direction from FROM 0' 2.5' 15.7' 18.0' 21.0'	m well? TO 2.5' 15.7' 18.0' 21.0' 24.5'	cr lines 6 Seepag S CLAYEY (ML) SILTY CLAY ( SILTY SANDY SILTY CLAY ( SILTY LEAN (	LITHOLOGIC I SILT (CL) CLAY (CL) (CL) CLAY (CL)	9 Feedyard		13 Inse How m	ecticide storage any feet? approx	x 50	andfill
Direction from FROM 0' 2.5' 15.7' 18.0' 21.0'	m well? TO 2.5' 15.7' 18.0' 21.0' 24.5'	cr lines 6 Seepag S CLAYEY (ML) SILTY CLAY ( SILTY SANDY SILTY CLAY ( SILTY LEAN (	LITHOLOGIC I SILT (CL) CLAY (CL) (CL) CLAY (CL)	9 Feedyard		13 Inse How m	ecticide storage any feet? approx	x 50	andfill
Direction from   0	om well? TO 2.5' 15.7' 18.0' 21.0' 24.5' 26.0'	cr lines 6 Seepag S CLAYEY (ML) SILTY CLAY ( SILTY SANDY SILTY CLAY ( SILTY LEAN ( SHALE - WEL)	LITHOLOGIC I SILT (CL) CLAY (CL) (CL) CLAY (CL) LINGTON	9 Feedyard	FROM	13 Inse How m TO	ecticide storage any feet? approx PLUC	x 50 GGING In	andfill ITERVALS
Direction from   O'	om well? TO 2.5' 15.7' 18.0' 21.0' 24.5' 26.0'	cr lines 6 Seepag S CLAYEY (ML) SILTY CLAY ( SILTY SANDY SILTY CLAY ( SILTY LEAN ( SHALE - WEL) OR LANDOWNER'S	LITHOLOGIC I SILT (CL) CLAY (CL) (CL) CLAY (CL) LINGTON	9 Feedyard LOG ON: This water well	FROM STORY OF THE PROPERTY OF	13 Inse How m TO	ecticide storage any feet? approx PLUC	x 50 GGING In	er my jurisdiction and was
Direction from FROM 0' 2.5' 15.7' 18.0' 21.0' 24.5' 7 CONTR	om well? TO 2.5' 15.7' 18.0' 21.0' 24.5' 26.0'	CLAYEY (ML) SILTY CLAY (SILTY SANDY SILTY CLAY (SILTY CLAY (SILTY LEAN (SHALE - WEL)  OR LANDOWNER'S (vear) . 10/19/	LITHOLOGIC I SILT (CL) CLAY (CL) (CL) CLAY (CL) LINGTON	9 Feedyard LOG ON: This water well	FROM Was (1) constru	13 Inse How m TO	ecticide storage any feet? approx PLUC  PLUC  constructed, or (3) pluce cord is true to the best	x 50 GGING In	er my jurisdiction and was
Direction from FROM 0' 2.5' 15.7' 18.0' 21.0' 24.5' 7 CONTR	om well? TO 2.5' 15.7' 18.0' 21.0' 24.5' 26.0'	CLAYEY (ML) SILTY CLAY (SILTY SANDY SILTY CLAY (SILTY CLAY (SILTY LEAN (SHALE - WEL)  OR LANDOWNER'S (vear) . 10/19/	LITHOLOGIC I SILT (CL) CLAY (CL) (CL) CLAY (CL) LINGTON	9 Feedyard LOG ON: This water well	FROM Was (1) constru	13 Inse How m TO	ecticide storage any feet? approx PLUC	x 50 GGING In	er my jurisdiction and was