→			WATE	R WELL RECORD	Form WWC-5	KSA 82a-	1212	
	ON OF WAT	ER WELL:	Fraction		Sec	ion Number	Township Number	Range Number
County: (SE ¼ SE		33	T 28 S	R 37 (W)
			•	ddress of well if locate	d within city?			\smile $ $
	mile	south of	Ulysses,	Kansas				
2 WATER	R WELL OW	NER:	Marvin Me	eilie				
RR#, St. A	Address, Box	# :	S. Highwa	ay 270			Board of Agricultur	e, Division of Water Resources
City, State,	, ZIP Code				80		Application Number	r: 40 <i>43</i> 7
LOCATE	WELL'S LO	CATION WITH						
-¹ AN "X"	IN SECTION							t. 3
т Г	1							/yr 7./.2./.94
Ĭ I	1						=	
-	- NW	NE	Est Yield	gom: Well water	er was	ft at	did not ins	pumping gpm tall pump pumping gpm
.	! !							in. toft.
<u>₹</u> w -	i	- E		O BE USED AS:	5 Public wate		8 Air conditioning	
-	i	i	1 Domestic	3 Feedlot	6 Oil field wat			12 Other (Specify below)
-	- SW	SE	(2 Irrigation)				_	
	! .1	. ! I I			-	•		yes, mo/day/yr sample was sub-
<u> </u>	<u> </u>		mitted	bacteriological sample	Submitted to De			
EL TYPE C	DE DI ANIK C		millea	E Minauahi iran	0.00000		ter Well Disinfected? Yes	
		ASING USED: 3 RMP (SF	•	5 Wrought iron	8 Concre			lued . X Clamped
1 Ste		4 ABS	1)	6 Asbestos-Cement				/elded
2 PV			100	7 Fiberglass				hreaded
								in. to ft.
-	-			.in., weight		_		e No
		R PERFORATION		_ = .	(7 PV		10 Asbestos-c	
1 Ste		3 Stainless		-	8 RM			cify)
2 Bra		4 Galvaniz		6 Concrete tile	9 AB	S	12 None used	` '
		ATION OPENING			ed wrapped		8 Saw cut	11 None (open hole)
	ontinuous slot	<u> </u>	ill slot		wrapped		9 Drilled holes	
	uvered shutte		ey punched	7 Torch			• • • • • • • • • • • • • • • • • • • •	
SCREEN-F	PERFORATE	D INTERVALS:						ft. toft.
_								ft. toft.
	GRAVEL PAG	CK INTERVALS:	From 2.(ft. toft.
								ft. to ft.
_	T MATERIAL			2 Cement grout				
	rvals: Fron	n Ω		ft., From	ft.	to		ft. to
What is the			aantaminatian:			10 Live	tock pens 1	4 Abandoned water well
		urce of possible					•	
		urce of possible 4 Later	al lines	7 Pit privy			storage 1	
1 Se		urce of possible	al lines	7 Pit privy 8 Sewage lag	joon	11 Fuel	storage 1 izer storage 1	5 Oil well/Gas well 6 Other (specify below)
1 Se 2 Se	eptic tank ewer lines	urce of possible 4 Later	al lines pool		goon	11 Fuel 12 Fertili	storage 1 izer storage 1	5 Oil well/Gas well
1 Se 2 Se 3 Wa Direction f	eptic tank ewer lines atertight sew	urce of possible 4 Laters 5 Cess	al lines pool age pit	8 Sewage lag 9 Feedyard		11 Fuel 12 Fertili 13 Insec How ma	storage 1 izer storage 1 ticide storage ny feet?	5 Oil well/Gas well 6 Other (specify below)
1 Se 2 Se 3 Wa Direction f	eptic tank ewer lines atertight sew from well?	urce of possible 4 Later 5 Cess er lines 6 Seep	al lines pool	8 Sewage lag 9 Feedyard	joon FROM	11 Fuel 12 Fertili 13 Insec	storage 1 izer storage 1 ticide storage ny feet?	5 Oil well/Gas well 6 Other (specify below)
1 Se 2 Se 3 Wa Direction f FROM 0	eptic tank ewer lines atertight sew from well?	urce of possible 4 Laters 5 Cess er lines 6 Seep	al lines pool age pit	8 Sewage lag 9 Feedyard		11 Fuel 12 Fertili 13 Insec How ma	storage 1 izer storage 1 ticide storage ny feet?	5 Oil well/Gas well 6 Other (specify below)
1 Se 2 Se 3 Wa Direction f FROM 0	eptic tank ewer lines atertight sew from well? TO 2 12	urce of possible 4 Laters 5 Cess er lines 6 Seep Surface Sand	al lines pool age pit LITHOLOGIC	8 Sewage lag 9 Feedyard		11 Fuel 12 Fertili 13 Insec How ma	storage 1 izer storage 1 ticide storage ny feet?	5 Oil well/Gas well 6 Other (specify below)
1 Se 2 Se 3 Wa Direction f FROM 0 2 12	pric tank ewer lines atertight sew from well? TO 2 12 86	urce of possible 4 Laters 5 Cess er lines 6 Seep Surface Sand Brown c1	al lines pool age pit LITHOLOGIC	8 Sewage lag 9 Feedyard LOG	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage 1 izer storage 1 ticide storage ny feet?	5 Oil well/Gas well 6 Other (specify below)
1 Se 2 Se 3 Wa Direction f FROM 0 2 12 86	pric tank ewer lines atertight sew from well? TO 2 12 86 130	urce of possible 4 Laters 5 Cess er lines 6 Seep Surface Sand Brown c1 Fine san	al lines pool age pit LITHOLOGIC ay d w/smal	8 Sewage lag 9 Feedyard	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage 1 izer storage 1 ticide storage ny feet?	5 Oil well/Gas well 6 Other (specify below)
1 Se 2 Se 3 Wa Direction f FROM 0 2 12 86 130	potic tank ewer lines atertight sew from well? TO 2 12 86 130 220	urce of possible 4 Laters 5 Cess er lines 6 Seep Surface Sand Brown c1	al lines pool age pit LITHOLOGIC ay d w/smal	8 Sewage lag 9 Feedyard LOG	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage 1 izer storage 1 ticide storage ny feet?	5 Oil well/Gas well 6 Other (specify below)
1 Se 2 Se 3 Wa Direction f FROM 0 2 12 86	pric tank ewer lines atertight sew from well? TO 2 12 86 130	surface Sand Brown c1 Brown c1 Brown c1	al lines pool age pit LITHOLOGIC ay d w/smal	8 Sewage lag 9 Feedyard LOG	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage 1 izer storage 1 ticide storage ny feet?	5 Oil well/Gas well 6 Other (specify below)
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1 Se 2 Se 3 Wa Direction f FROM 0 2 12 86 130 220 232 240	pric tank ewer lines atertight sew from well? TO 2 12 86 130 220 232 240 245	surface Surface Sand Brown cl Fine san Brown cl Medium s Sandy cl Fine to	al lines pool age pit LITHOLOGIC ay d w/smal ay and (tiglay)	8 Sewage lag 9 Feedyard LOG 1 clay break ht) and (tight)	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage 1 izer storage 1 ticide storage ny feet?	5 Oil well/Gas well 6 Other (specify below)
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1 Se 2 Se 3 Wi Direction f FROM 0 2 12 86 130 220 232 240 245 300 320	petic tank ewer lines atertight sew from well? TO 2 12 86 130 220 232 240 245 x300 xx 300 320 350	Surface Sand Brown cl Fine san Brown cl Medium s Sandy cl Fine to Kine san Yellow c	al lines pool age pit LITHOLOGIC ay d w/smal ay and (tigl ay medium say medium say w/fine d w/clay halk w/s	8 Sewage lag 9 Feedyard LOG LOG clay break ht) and (tight) www. e sand breakers androck stri	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage 1 izer storage 1 ticide storage ny feet?	5 Oil well/Gas well 6 Other (specify below)
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