				R WELL RECORD F	orm WWC-5	KSA 828			,
	N OF WAT	ER WELL:	Fraction			tion Number		Number	Range Number
County:			1/4	Ek 4 NW	1/4	20	<u>т 2</u>		R 37 EW
				address of well if located	within city?	From	Ulysses	go l mi	West 2 mi
Nor	th ½ m	<u>i West a</u>	nd ½ mi S	outh.					
2 WATER	WELL OW	NER: Karl	Koehn				-		
_ RR#, St. A	ddress, Box	# : 941 1	Ulysses P	arkway			Board o	of Agriculture, [Division of Water Resources
			es, Kansa	_				tion Number:	
AN "X" I	N SECTION	BOX:							
									
t l	- 1	- 1 1 1							7/.11/86
	- NW X-	NE							mping gpm
1	1 "	·		•				•	mping gpm
ૄૄ૾ ₩ ├-		E							. to
₹ "	! 1	! []	WELL WATER		Public wate		8 Air condition	•	Injection well
ī L	_ sw	se	1 Domestic	3 Feedlot 6	Oil field wat	er supply	9 Dewatering	12	Other (Specify below)
	- 311 [;	2 Irrigation	4 Industrial 7	Lawn and g	arden only	10 Observation	well	
l L	i		Was a chemical/	bacteriological sample su	bmitted to De	epartment? Y	'esNo	; If yes,	, mo/day/yr sample was sub-
	S		mitted			Wa	ater Well Disinfe	cted? Yes	No
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glue	d Clamped
1 Ste	ei	3 RMP (SI	R)	6 Asbestos-Cement	9 Other	(specify belo	w)	Weld	ed
2 PV	С	4 ABS		7 Fiberglass				Threa	aded
	_	53	.in. to 32						in. to ft.
									o . 26.5
		R PERFORATIO		,	7. PV			Asbestos-ceme	
1 Ste		3 Stainless		5 Fiberglass	8 RM				
2 Bra		4 Galvaniz		6 Concrete tile	9 AB	. ,	12		
		ATION OPENIN				3	8 Saw cut		
					wrapped				11 None (open hole)
	ntinuous slot		lill slot		rapped		9 Drilled hol		
	vered shutte		ey punched	7 Torch o					
SCREEN-P	ERFORATE	D INTERVALS:							toft.
									toft.
G	RAVEL PAG	CK INTERVALS:	From 2	226 ft. to	4.06				toft.
			From				om	ft. t	to ft.
6 GROUT	MATERIAL	. 4 Noot	comont	2 Cement grout					
Grout Inter				•					
Circui iiiloi	vals: From			•				.,	ft. toft.
		n 5		ft., From		to		.,	
What is the		urce of possible	.ft. to 15 .	ft., From		to	ft., From	14 A	ft. toft.
What is the	nearest so	urce of possible	ft. to 15 . contamination:	None	ft.	to 10 Live: 11 Fuel	ft., From stock pens	14 A 15 C	ft. toft.
What is the 1 Sep 2 Sev	e nearest so ptic tank wer lines	urce of possible	ft. to 15 . contamination: ral lines	ft., From None 7 Pit privy	ft.	to	ft., From stock pens storage	14 A 15 C	ft. toft. Abandoned water well Dil well/Gas well
What is the 1 Sep 2 Sev 3 Wa	e nearest so ptic tank wer lines atertight sew	urce of possible 4 Later 5 Cess	ft. to 15 . contamination: ral lines	None 7 Pit privy 8 Sewage lagoo	ft.	to	ft., From stock pens storage ilizer storage cticide storage	14 A 15 C	ft. toft. Abandoned water well Dil well/Gas well
What is the 1 Sep 2 Sev	e nearest so ptic tank wer lines atertight sew	urce of possible 4 Later 5 Cess	ft. to 15 . contamination: ral lines	None 7 Pit privy 8 Sewage lagor 9 Feedyard	ft.	to	ft., From stock pens storage illizer storage	14 A 15 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 Sec 3 Wa Direction fr FROM	e nearest so ptic tank wer lines atertight sew rom well?	urce of possible 4 Later 5 Cess er lines 6 Seep	.ft. to15 .contamination: ral lines spool page pit	None 7 Pit privy 8 Sewage lagor 9 Feedyard	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 Sec 3 Wa Direction fr FROM	e nearest so ptic tank wer lines atertight sew rom well? TO	urce of possible 4 Later 5 Cess er lines 6 Seep	.ft. to15 .contamination: ral lines spool page pit	None 7 Pit privy 8 Sewage lagor 9 Feedyard	on	to 10 Live 11 Fuel 12 Ferti 13 Inse How m	ft., From stock pens storage ilizer storage cticide storage	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 Sec 3 Wa Direction for FROM 0 2	e nearest so ptic tank wer lines atertight sew rom well? TO 2	urce of possible 4 Later 5 Cess er lines 6 Seep surfac clay	.ft. to15 .contamination: ral lines a pool page pit	None 7 Pit privy 8 Sewage lagor 9 Feedyard	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 2 48	e nearest so ptic tank wer lines atertight sew from well? TO 2 48 63	urce of possible 4 Later 5 Cess er lines 6 Seep surfac clay med. t	.ft. to15 .contamination: ral lines spool page pit	None 7 Pit privy 8 Sewage lagor 9 Feedyard	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 2 48 63	e nearest so ptic tank wer lines atertight sew from well? TO 2 48 63	urce of possible 4 Later 5 Cess er lines 6 Seep surfac clay med. t	.ft. to15 .contamination: ral lines s pool page pit LITHOLOGIC e large s	None 7 Pit privy 8 Sewage lagor 9 Feedyard	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 48 63 151	e nearest so ptic tank wer lines atertight sew rom well? TO 2 48 63 151	surfac clay med. t.	.ft. to15 contamination: ral lines s pool page pit LITHOLOGIC e o large s	None 7 Pit privy 8 Sewage lagor 9 Feedyard	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 Sep 3 Wa Direction for FROM 0 2 48 63 151 168	e nearest so ptic tank wer lines atertight sew rom well? TO 2 48 63 151 168	surfac clay med. t clay blue c black	contamination: ral lines s pool page pit LITHOLOGIC e o large s lay shale	None 7 Pit privy 8 Sewage lagor 9 Feedyard	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 2 48 63 151 168 183	e nearest so ptic tank wer lines atertight sew rom well? TO 2 48 63 151 168 183 222	surfac clay med. t clay blue c black sandy	contamination: ral lines s pool page pit LITHOLOGIC e o large s lay shale clay	none 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 2 48 63 151 168 183 222	e nearest so ptic tank wer lines atertight sew rom well? TO 2 48 63 151 168 183 222 238	surfac clay med. t clay blue c black sandy med. t	contamination: ral lines s pool page pit LITHOLOGIC e a large s lay shale clay o large s	None 7 Pit privy 8 Sewage lagor 9 Feedyard LOG sand	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 2 48 63 151 168 183	e nearest so ptic tank wer lines atertight sew rom well? TO 2 48 63 151 168 183 222	surfac clay blue c black sandy med. t 55% cla	contamination: ral lines s pool page pit LITHOLOGIC e lay shale clay o large s y & 45% II	ft., From None 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Sand Gravel and & gravel	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 48 63 151 168 183 222 238	e nearest so ptic tank wer lines atertight sew rom well? TO 2 48 63 151 168 183 222 238	surfac clay blue c black sandy med. t 55% cla large s	contamination: ral lines s pool page pit LITHOLOGIC e lay shale clay o large s y & 45% n and	ft., From None 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Sand Gravel and & gravel	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 48 63 151 168 183 222 238	e nearest so ptic tank wer lines atertight sew rom well? TO 2 48 63 151 168 183 222 238 257	surfac clay med. t clay blue c black sandy med. t 55% cla large s	contamination: ral lines s pool page pit LITHOLOGIC e lay shale clay o large s y & 45% n and clay	ft., From None 7 Pit privy 8 Sewage lagor 9 Feedyard LOG and gand gand sand	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 Ser 3 Wa Direction fr FROM 0 2 48 63 151 168 183 222 238	e nearest so ptic tank wer lines atertight sew rom well? TO 2 48 63 151 168 183 222 238 257	surfac clay med. t clay blue c black sandy med. t 55% cla large s sandy 60% cla	contamination: ral lines s pool page pit LITHOLOGIC e lay shale clay o large s y & 45% m and clay y & 40% f	ft., From None 7 Pit privy 8 Sewage lagor 9 Feedyard LOG sand sand fine sand	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 48 63 151 168 183 222 238	e nearest so ptic tank wer lines atertight sew rom well? TO 2 48 63 151 168 183 222 238 257	surfac clay med. t clay blue c black sandy med. t 55% cla large s sandy 60% cla	contamination: ral lines s pool page pit LITHOLOGIC e lay shale clay o large s y & 45% m and clay y & 40% f	ft., From None 7 Pit privy 8 Sewage lagor 9 Feedyard LOG and gand gand sand	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 48 63 151 168 183 222 238 257 298	e nearest so ptic tank wer lines atertight sew rom well? TO 2 48 63 151 168 183 222 238 257	surfac clay med. t clay blue c black sandy med. t 55% cla large s sandy 60% cla	contamination: ral lines s pool page pit LITHOLOGIC e lay shale clay o large s y & 45% m and clay y & 40% f	ft., From None 7 Pit privy 8 Sewage lagor 9 Feedyard LOG sand sand fine sand	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 2 48 63 151 188 183 222 238 257 298 316	e nearest so ptic tank wer lines atertight sew rom well? TO 2 48 63 151 168 183 222 238 257 298 316 360	surfac clay blue c black sandy med. t 55% cla large s sandy 60% cla lo% cl shale	contamination: ral lines s pool page pit LITHOLOGIC e o large s lay shale clay o large s y & 45% m and clay y & 40% f ay & 90%	ft., From None 7 Pit privy 8 Sewage lagor 9 Feedyard LOG and gand & gravel aed. to fine sand fine sand	on FROM	to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	to tt., From the stock pens storage storage cticide storage any feet?	14 A 15 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
What is the 1 Sep 2 Sep 3 Was Direction for FROM 0 2 48 63 151 168 183 222 238 257 298 316 360 378	e nearest so ptic tank wer lines stertight sew rom well? TO 2 48 63 151 168 183 222 238 257 298 316 360 378 402	surfac clay blue c black sandy med. t 55% cla large s sandy 60% cla 10% cl shale 70% fi	contamination: ral lines ral lines ral lines rappool page pit LITHOLOGIC e o large s lay shale clay o large s y & 45% m and clay y & 40% f ay & 90% ne sand 8	ft., From None 7 Pit privy 8 Sewage lagor 9 Feedyard LOG and gand & gravel med. to fine sand fine sand \$30% gravel	FROM 402	to	ft., From stock pens storage storage cticide storage any feet?	LITHOLOG	ft. to
What is the 1 Sep 2 Sep 3 Was Direction for FROM 0 2 48 63 151 168 183 222 238 257 298 316 360 378	e nearest so ptic tank wer lines stertight sew rom well? TO 2 48 63 151 168 183 222 238 257 298 316 360 378 402	surfac clay blue c black sandy med. t 55% cla large s sandy 60% cla 10% cl shale 70% fi	contamination: ral lines ral lines ral lines rappool page pit LITHOLOGIC e o large s lay shale clay o large s y & 45% m and clay y & 40% f ay & 90% ne sand 8	ft., From None 7 Pit privy 8 Sewage lagor 9 Feedyard LOG and gand & gravel med. to fine sand fine sand \$30% gravel	FROM 402	to	ft., From stock pens storage storage cticide storage any feet?	LITHOLOG	ft. to
What is the 1 Sep 2 Sep 3 Was Direction for FROM 0 2 48 63 151 168 183 222 238 316 360 378 7 CONTR	e nearest so optic tank wer lines atertight sew from well? TO 2 48 63 151 168 183 222 238 257 298 316 360 3.78 402 RACTOR'S Con (mo/day/	surfac clay blue c black sandy med. t 55% cla large s sandy 60% cla 10% cl shale 70% fi	contamination: ral lines s pool page pit LITHOLOGIC e o large s lay shale clay o large s y & 45% m and clay y & 40% f ay & 90% ne sand & R'S CERTIFICAT y 11, 196	ft., From None 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Sand Gand & gravel med. to Fine sand	FROM 402	to	stock pens storage lilizer storage cticide storage any feet? blue constructed, or (cord is true to the	14 A 15 C 16 C LITHOLOG	ft. to
What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 48 63 151 168 183 222 238 257 298 316 360 378 7 CONTF completed Water Well	e nearest so ptic tank wer lines atertight sew rom well? TO 2 48 63 151 168 183 222 238 257 298 316 360 3.78 402 RACTOR'S (on (mo/day/d) Contractor's Contract	surfac clay blue c black sandy med. t 55% cla large s sandy 60% cla low cl shale 70% fi OR LANDOWNE year) Jul s License No.	contamination: ral lines spool page pit LITHOLOGIC e o large s lay shale clay o large s y & 45% n and clay y & 40% f ay & 90% ne sand & R'S CERTIFICAT y 11, 196 118	ft., From None 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Sand Sand Fine sand fine sand Fine sand Fine sand Tion: This water well wa 86 This Water Well	FROM 402	to	constructed, or (mor/day/yr)	14 A 15 C 16 C LITHOLOG	ft. to
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 48 63 151 168 183 222 238 257 298 316 360 378 7 CONTR completed Water Well under the l	e nearest so ptic tank wer lines atertight sew rom well? TO 2 48 63 151 168 183 222 238 257 298 316 360 378 402 ACTOR'S Con (mo/day/downless nate)	surfac clay med. t clay blue c black sandy med. t 55% cla large s sandy 60% cla 10% cl shale 70% fi OR LANDOWNE year) Jul s License No. me of Carli	contamination: ral lines spool page pit LITHOLOGIC e lay shale clay olarge s y & 45% m and clay y & 40% f ay & 90% R'S CERTIFICAT y 11, 196 118 .le Water	ft., From None 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Sand Sand Fine sand fine sand Fine sand Fine sand Fine sand Now gravel FION: This water well wa 86 This Water We Well Service	FROM 402 s (1) constru	to	stock pens storage storage cticide storage any feet? blue constructed, or (ord is true to the lon (mo/day/yr) ature)	LITHOLOG LIT	the to
What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 48 63 151 168 183 222 238 257 298 316 360 378 7 CONTF completed Water Well under the linstruct Departme	e nearest so ptic tank wer lines atertight sew rom well? TO 2 48 63 151 168 183 222 238 257 298 316 360 378 402 RACTOR'S (on (mo/day/discontractor) business natertions: Use tyent of Health and the contractor of t	surfac clay blue c black sandy med. t 55% cla large s sandy 60% cla large s sandy fice clay blue c black sandy med. t clay blue c clay sandy clari	contamination: ral lines spool page pit LITHOLOGIC e lay shale clay o large s y & 45% n and clay y & 40% f ay & 90% The sand s R'S CERTIFICAT y 11, 196 118 LIE Water Int pen. PLEASE PRE ice of Oil Field and Ei ice of	ft., From None 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Sand Sand Gine sand Fine sand Fine sand Fine sand Fine sand Sand Sand Sand Fine sand	FROM 402 In Construction If Record was In Column and In	to	constructed, or (cord is true to the lon (mo/day/yr) ature)	14 A 15 C 16 C 16 C LITHOLOG L	ft. to