Sounty: 5					orm WWC-5	KSA 82a-	1212			
	N OF WAT	ER WELL:	Fraction			on Number	Township 1	Number	Range	Number
	1		A / /	14 NE 14 SE		3	T /C	S	· ·	S DW
Distance and		from nearest tov		address of well if located						,
		74:	2 milis	N & Topeka	KS					-1
WATER	WELL OW			lling meadows		1000		- · · · · · · · · · · · · · · · · · · ·	,	
RR#, St. Ad		ω.			Lone	t for	Board of	Agriculture	Division of W	ater Resources
City, State, 2		13	51 NW	Highway 75				n Number:		1100000
				COMPLETED WELL	2 1	A FIFYAT				
AN "X" IN	N SECTION	BOX:			١					,
. —	<del></del>	<del>'                                    </del>		ndwater Encountered 1						
	- i - I			IC WATER LEVEL						
	- NW	NE		mp test data: Well water						
	_ ! _ <b> </b>			gpm: Well water						
°w⊢	<del>-!-</del> -	91 E		meterin. to						
2	-	• • •			Public water		B Air conditionin	-	Injection wel	
	- sw!	SE	1 Domesti		Oil field water		9 Dewatering		Other (Speci	ify below)
	1	1	2 Irrigation				Observation w			
				al/bacteriological sample su	bmitted to De					======================================
·			mitted			Wate	er Well Disinfect		N <sub>Q</sub>	
TYPE OF	F BLANK C	ASING USED:		5 Wrought iron	8 Concret	e tile	CASING JO	DINTS: Glue	ed Cla	amped
1 Stee	-	3 RMP (SI	R)	6 Asbestos-Cement	9 Other (s	specify below	)			
€ PVC		4 ABS		7 Fiberglass						
Blank casing	g diameter	<i>2</i>	.in. to ! !	. <sup></sup> ft., Dia						
Casing heig	ht above la	nd surface	.3 <b>O</b>	in., weight			t. Wall thickness	or gauge I	٧٥. ع. ج. ج	<b>X</b> 0
TYPE OF S	CREEN OF	R PERFORATIO	N MATERIAL:		7 PVC			bestos-cem		
1 Stee	el	3 Stainless	s steel	5 Fiberglass	8 RMF	(SR)	11 01	her (specify	<i>(</i> )	• • • • • • • • • •
2 Bras	SS	4 Galvaniz	zed steel	6 Concrete tile	9 ABS		12 No	one used (o	pen hole)	
	-	ATION OPENIN		5 Gauzed	wrapped		8 Saw cut		11 None (d	open hole)
	tiruous slo		lill slot	6 Wire w	apped		9 Drilled holes			
2 Lou	vered shutt	er 4 Ko	ey punched	7 Torch o			10 Other (speci	fy)		
SCREEN-PE	ERFORATE	D INTERVALS:	From	. ( ft. to	. <b>ૣ</b> ઌૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢઌ	ft., From	1	ft.	to	<sup>.</sup> ft.
			From	ft. to		ft., From	1	ft.	to	
GF	RAVEL PAG	CK INTERVALS:	From	8 ft. to	<del>2</del> ./	ft., From	1	ft.	to	
			From	ft. to		ft., From	1	ft.	to	ft.
GROUT	MATERIAL			2 Cement grout	3 Benton	He 4 (	Other			
Grout Interv	als: Fron	n (a . 0	.ft. to . & 7.	ft., From Q.	ft. t	ر جو به رجید	ft., From .	<b>.</b>	ft. to	
What is the	negreet en					40 1 5		14	Abandoned w	ster well
1 Septic tank		urce of possible				10 Livesto	ock pens			ator won
1 Sept			contamination:	7 Pit privy		11 Fuel s	•	15	Oil well/Gas v	
•		urce of possible	contamination: ral lines	7 Pit privy 8 Sewage lagoo	n	11 Fuel s	•			vell
2 Sew	tic tank ver lines	urce of possible 4 Later	contamination: ral lines s pool	8 Sewage lagoo 9 Feedyard	n	11 Fuel s 12 Fertiliz	torage	16 (	Oil well/Gas wo Other (specify	vell
2 Sew 3 Wate Direction fro	tic tank ver lines tertight sew om well?	urce of possible 4 Later 5 Cess	contamination: ral lines s pool page pit	8 Sewage lagoo 9 Feedyard <i>W</i>		11 Fuel s 12 Fertiliz 13 Insecti How man	storage zer storage icide storage	16 6 (	Oil well/Gas wo Other (specify and fifty	vell
2 Sew 3 Wate Direction fro FROM	tic tank ver lines tertight sew om well? TO	urce of possible 4 Later 5 Cess er lines 6 Seep	contamination: ral lines s pool	8 Sewage lagoo 9 Feedyard W	FROM	11 Fuel s 12 Fertiliz 13 Insecti	storage zer storage icide storage	16 (	Oil well/Gas wo Other (specify and fifty	vell
2 Sew 3 Wate Direction fro	tic tank ver lines tertight sew om well?	urce of possible 4 Later 5 Cess	contamination: ral lines s pool page pit	8 Sewage lagoo 9 Feedyard <i>W</i>	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	storage zer storage icide storage	16 6 (	Oil well/Gas wo Other (specify and fifty	vell
2 Sew 3 Water Direction from FROM	tic tank ver lines tertight sew om well? TO	urce of possible 4 Later 5 Cess er lines 6 Seep	contamination: ral lines s pool page pit	8 Sewage lagoo 9 Feedyard W	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	storage zer storage icide storage	16 6 (	Oil well/Gas wo Other (specify and fifty	vell
2 Sew 3 Wate Direction fro FROM	tic tank ver lines tertight sew om well? TO	urce of possible 4 Later 5 Cess er lines 6 Seep	contamination: ral lines s pool page pit	8 Sewage lagod 9 Feedyard W C LOG W brown, gray-bla	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	storage zer storage icide storage	16 6 (	Oil well/Gas wo Other (specify and fifty	vell
2 Sew 3 Wate	tic tank ver lines tertight sew om well? TO UO	urce of possible 4 Later 5 Cess er lines 6 Seep	contamination: ral lines s pool page pit  LITHOLOGI  +	8 Sewage lagod 9 Feedyard W C LOG W brown, gray-bla	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	storage zer storage icide storage	16 6 (	Oil well/Gas wo Other (specify and fifty	vell
2 Sew 3 Water Direction from FROM	tic tank ver lines tertight sew om well? TO	turce of possible 4 Later 5 Cess er lines 6 Seep	contamination: ral lines s pool page pit  LITHOLOGI  TU - oli  Trace  Ilem prove	8 Sewage lagod 9 Feedyard W C LOG W brown, gray-bla	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	storage zer storage icide storage	16 6 (	Oil well/Gas wonder (specify	vell
2 Sew 3 Wate Direction fro FROM 0	tic tank ver lines tertight sew om well? TO 10	shale	contamination: ral lines s pool page pit  LITHOLOGI  TU - oli  Trace  Ilem prove	8 Sewage lagod 9 Feedyard W C LOG W brown, gray-bla	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	storage zer storage icide storage	16 / 2 or LITHOLO	Oil well/Gas wood of the control of	vell
2 Sew 3 Wate	tic tank ver lines tertight sew om well? TO UO	shale	contamination: ral lines s pool page pit  LITHOLOGI  TUI - oli  Trace  Ilem provo	8 Sewage lagod 9 Feedyard W C LOG W brown, gray-bla	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	storage zer storage icide storage	16 / 2 or LITHOLO	Oil well/Gas wonder (specify	vell
2 Sew 3 Wate Direction fro FROM 0	tic tank ver lines tertight sew om well? TO 10	Shale  Oline - ye  yellow-	contamination: ral lines s pool page pit  LITHOLOGI  TUI - oli  Trace  Ilem provo	8 Sewage lagod 9 Feedyard W C LOG W brown, gray-bli grand Shule Slightly wathered L.S.	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	storage zer storage icide storage	16 / 2 or LITHOLO	Oil well/Gas wood of the control of	vell
2 Sew 3 Wate Direction fro FROM 0	tic tank ver lines tertight sew om well? TO 10	Shale  Oline - ye  yellow-	contamination: ral lines s pool page pit  LITHOLOGI  TUI - oli  Trace  Ilem provo	8 Sewage lagod 9 Feedyard W C LOG Lest brown, gray-blugrand grand Shule Slightly Lathered L.S.	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	storage zer storage icide storage	16 / 2 or LITHOLO	Oil well/Gas woother (specify and find find find find find find find fi	vell pelow)
2 Sew 3 Wate Direction fro FROM 0	tic tank ver lines tertight sew om well? TO 10 11.5	Shale  Olive yellow-	contamination: ral lines s pool page pit  LITHOLOGI  Trace  Trace  Low proving  brown we white Line	8 Sewage lagod 9 Feedyard W C LOG Lest brown, gray-blugrand grand Shule Slightly Lathered L.S.	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	storage zer storage icide storage by feet?	16 ( /20 LITHOLO	Oil well/Gas woother (specify and fright) OGIC LOG	vell pelow)
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2 Sew 3 Wate 3 Wate Direction fro FROM 0 1 6 11.5	tic tank ver lines tertight sew om well? TO 10 11.5	Shale  Oline - yellow-	contamination: ral lines s pool page pit  LITHOLOGI  Trace  Trace  Low proving  brown we white Line	8 Sewage lagod 9 Feedyard W C LOG W brown, gray-bold grand Shule Slightly whered L.S.	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	storage zer storage icide storage by feet?	16 ( /20 LITHOLO	Oil well/Gas woother (specify and fright) OGIC LOG	veil pelow)
2 Sew 3 Wate 3 Wate Direction fro FROM 0 1 6 11.5	tic tank ver lines tertight sew om well? TO 10 11.5	Shale  Oline - yellow-	contamination: ral lines s pool page pit  LITHOLOGI  Trace  Trace  Low proving  brown we white Line	8 Sewage lagod 9 Feedyard W C LOG W brown, gray-bold grand Shule Slightly whered L.S.	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man	storage zer storage icide storage by feet?	16 ( /20 LITHOLO	Oil well/Gas woother (specify and fright) OGIC LOG	veil pelow)
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2 Sew 3 Wate 3 Wate Direction fro FROM 0 1 6 11.5	tic tank ver lines ver lines verlight sew om well? TO 10 11.5 17.5 20.5 31	Shale Shale Office - yellow- gray  Gray  A LANDOWNER	contamination: ral lines s pool page pit  LITHOLOGI  Trace Ilew provon  brown we whate Line  "has  "has  R'S CERTIFICA  9-7-89	8 Sewage lagod 9 Feedyard W C LOG  C LOG  Grand  Shule Slightly  cathered L.S.  L.S.  d - dig	FROM	11 Fuel s 12 Fertiliz 13 Insecti How man TO	storage ter storage icide storage by feet?	OCT  DIVIS  plugged ur  pest of my k	Oil well/Gas woother (specify and find find find find find find find fi	F NT
2 Sew 3 Wate 3 Wate Direction fro FROM 0 1 6 11.5 15 17.5 20.5 CONTRA completed o	tic tank ver lines ver lines verlight sew om well? TO 10 11.5 17.5 20.5 31 ACTOR'S Con (mo/day/	Shale Shale Office - yellow- gray  Gray  A LANDOWNER	contamination: ral lines s pool page pit  LITHOLOGI  Trace Ilow provin  brown we white Line "has "has R'S CERTIFICA	8 Sewage lagod 9 Feedyard W C LOG  C LOG  Grand  Shule Slightly  cathered L.S.  L.S.  d - dig	FROM  LL  (1) construction	11 Fuel s 12 Fertiliz 13 Insecti How man TO	storage ter storage icide storage by feet?	OCT  DIVIS  Plugged ur pest of my k	Oil well/Gas woother (specify and find find find find find find find fi	F NT
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2 Sew 3 Water 3 Water Direction fro FROM 0 1 6 11.5 15.5 17.5 7 CONTRA completed o Water Well ( under the bu- INSTRUCTI	tic tank ver lines ver lines verlight sew om well? TO 10 11.5 17.5 20.5 31 ACTOR'S Con (mo/day/ Contractor's usiness nar TONS: Use by	A Later  5 Cess er lines 6 Seep  Shale  Oline - yellow-  gray  A Shale  OR LANDOWNER  year)  License No.  ne of Kans  pewriter or ball poin	contamination: ral lines spool page pit  LITHOLOGI  Trace  Ilen prove  white Line  has  R'S CERTIFICA  9-1-89  438  sas C:T  to pen. PLEASE PF	8 Sewage lagod 9 Feedyard W C LOG We brown, gray-bold grand Shule Slightly whered LS.  L.S.  L.S.  ATION: This water well was	FROM  (L)  (1) construct  I Record was  (2) Please fill in b	11 Fuel s 12 Fertiliz 13 Insecti How man TO TO and this recor completed of by (signatulanks, underline	nstructed, or (3) of is true to the ton (mo/day/yr) ure) R C	OCT  DIVIS  Plugged ur pest of my k	Oil well/Gas woother (specify and follows)  The specify of the specific	pelow)  F NT  diction and was a belief. Kansas