11 LOCATION						KSA 82a-				٦.
		ER WELL:	Fraction	~4.7		tion Number	Township Nu		Range Number	
County: Distance a	Pra		NW 14 S		NW 1/4 ed within city?	22	т 27	S	R 13	1
Distance a		/4 North	-		ou mam ony.					1
2 WATER	R WELL OW		Udry Conse	ervatorsh	in					1
	Address, Box		t National				Board of Ac	riculture. D	ivision of Water Resources	s
1 '	, ZIP Code	T T T 13	t. Kansas						Troisin or Traisin Hoodards	1
		CATION WITH	t, nansas	DI ETED WELL	122	4 FLEVA3	rion hi	1 7		1
AN "X"	IN SECTION	N BOX:	 Depth(s) Groundwat∈	er Encountered	1	ft. 2		ft. 3.		
<u> </u>	ı	,	WELL'S STATIC WA	ATER LEVEL	82 ft. be	elow land surf	ace measured on	mo/day/yr	3-13-82	
	1		Pump tes	st data: Well wat	ter was	ft. af	ter	hours pur	nping gpm	
ולן וֹן	K- vw	NE							nping gpm	
	`	, , ,						-	toft.	1
¥ w -	<u> </u>		WELL WATER TO E		5 Public water		8 Air conditioning		njection well	ΙQ
-	i	i		3 Feedlot			•		Other (Specify below)	#
-	- SW	SE	2 Irrigation	4 Industrial			-			2
	!	! ,	<u> </u>		_	=	/		mo/day/yr sample was sub	
l <u>i</u> L				enological sample	Submitted to De	•		•	` `	ייו ו
-	<u> </u>		mitted				er Well Disinfected		X No	
بر		ASING USED:		Wrought iron		te tile			Clamped	, ,
1 Ste		3 RMP (SR	•	Asbestos-Cement	· ·	specify below	•		d	1
2 PV		4 ABS		Fiberglass					ded	
									n. to ft.	
Casing hei	ight above la	ind surface	20in.,	weight	160	lbs./f	t. Wall thickness o	gauge No	SDR 26	
TYPE OF	SCREEN O	R PERFORATION	MATERIAL:		7 PV	x	10 Asbe	stos-ceme	nt	
1 Ste	eel	3 Stainless	steel 5	Fiberglass	8 RM	P (SR)	11 Othe	r (specify)		_
2 Bra	ass	4 Galvanize	ed steel 6	Concrete tile	9 ABS	3		used (ope		1
SCREEN (OR PERFOR	RATION OPENING	S ARE:	5 Gau	zed wrapped		8 Saw cut XX	, ,	11 None (open hole)	4
	ntinuous slo				wrapped		9 Drilled holes		(N
	uvered shutt				• • •					N
		ED INTERVALS:	From 1	12 # 10	122	# Eron	n Other (specify)	# tc		
SORLLING	rem onare	D INTERVALO.								
٫	DAVEL DA	OK INTERVALO.	F10III	95	122	III., FION)	20
·	HAVEL PA	CK INTERVALS:								1
			From				<u>n</u>		ft.	⊣
	MATERIAL			Cement grout						
I				. ft., From	ft. 1				. ft. to	W
		urce of possible of	contamination:			10 Livest	•		andoned water well	
1 Se	ptic tank X	4 Latera	ıl lines	7 Pit privy		11 Euch 6		15 Oi	well/Gas well	1
2 Se	wer lines		u mies			11 Fuel s	storage			1
3 Wa	atertight sew	5 Cess		8 Sewage lag	goon		storage zer storage		her (specify below)	8
Direction f		5 Cess _l er lines 6 Seepa	pool		goon	12 Fertiliz			her (specify below)	(2)
	rom well?		pool age pit	8 Sewage lag 9 Feedyard	goon	12 Fertiliz	zer storage icide storage ny feet? 60	16 Ot		1
FROM	rom well?	er lines 6 Seepa	pool	8 Sewage lag 9 Feedyard	goon	12 Fertiliz 13 Insect	zer storage icide storage ny feet? 60			┦ ゙
	 	er lines 6 Seepa	pool age pit	8 Sewage lag 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage icide storage ny feet? 60	16 Ot		┦ ゙
FROM	то	er lines 6 Seepa SW earth	pool age pit	8 Sewage laç 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage icide storage ny feet? 60	16 Ot		┦ ゙
9 9 4	то 4 16	er lines 6 Seepa SW earth sandy	pool age pit LITHOLOGIC LOG clay brown	8 Sewage laç 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage icide storage ny feet? 60	16 Ot		SEC.
9 0 4 16	16 45	er lines 6 Seepa SW earth sandy brown	pool age pit LITHOLOGIC LOG clay brown clay	8 Sewage laç 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage icide storage ny feet? 60	16 Ot		SEC.
FROM 0 4 16 45	16 45 62	er lines 6 Seepa SW earth sandy brown gyp cl	pool age pit LITHOLOGIC LOG clay brown clay	8 Sewage laç 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage icide storage ny feet? 60	16 Ot		SEC.
FROM 0 4 16 45 62	16 4 5 45 62 74	earth sandy brown gyp cl brown	pool age pit LITHOLOGIC LOG clay brown clay lay clay	8 Sewage lag 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage icide storage ny feet? 60	16 Ot		SEC.
FROM 0 4 16 45 62 74	16 45 62 74 82	earth sandy brown gyp cl brown brown	pool age pit clay brown clay lay clay sandy clay	8 Sewage lag 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage icide storage ny feet? 60	16 Ot		SEC.
FROM 0 4 16 45 62 74 82	TO 4 16 45 62 74 82 94	earth sandy brown gyp cl brown brown fine s	clay brown clay clay clay sandy clay	8 Sewage lag 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage icide storage ny feet? 60	16 Ot		SEC.
FROM 0 4 16 45 62 74 82 94	16 45 62 74 82 94 112	earth sandy brown gyp cl brown brown fine s	clay brown clay clay clay sandy clay clay	8 Sewage lag 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage icide storage ny feet? 60	16 Ot		SEC.
FROM 0 4 16 45 62 74 82	TO 4 16 45 62 74 82 94	earth sandy brown gyp cl brown brown fine s	clay brown clay clay clay sandy clay	8 Sewage lag 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage icide storage ny feet? 60	16 Ot		SEC.
FROM 0 4 16 45 62 74 82 94	16 45 62 74 82 94 112	earth sandy brown gyp cl brown brown fine s	clay brown clay clay clay sandy clay clay	8 Sewage lag 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage icide storage ny feet? 60	16 Ot		SEC.
FROM 0 4 16 45 62 74 82 94	16 45 62 74 82 94 112	earth sandy brown gyp cl brown brown fine s	clay brown clay clay clay sandy clay clay	8 Sewage lag 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage icide storage ny feet? 60	16 Ot		SEC. DY
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FROM 0 4 16 45 62 74 82 94	16 45 62 74 82 94 112	earth sandy brown gyp cl brown brown fine s	clay brown clay clay clay sandy clay clay	8 Sewage lag 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage icide storage ny feet? 60	16 Ot		SEC. DY
FROM 0 4 16 45 62 74 82 94 112	TO 4 16 45 62 74 82 94 112 122	earth sandy brown gyp cl brown brown fine s brown coarse	clay brown clay sandy clay clay clay clay sandy clay clay clay clay clay clay clay cla	8 Sewage lag 9 Feedyard G	FROM	12 Fertiliz 13 Insect How man TO	zer storage icide storage by feet? 60	16 Ot	C LOG	SEC. DY MY SX'
FROM 0 4 16 45 62 74 82 94 112	TO 4 16 45 62 74 82 94 112 122	earth sandy brown gyp cl brown brown fine s brown coarse	clay brown clay sandy clay clay clay sandy clay brown sandy clay clay clay clay clay clay clay cla	8 Sewage lag 9 Feedyard 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FROM	12 Fertiliz 13 Insect How man TO	zer storage icide storage by feet? 60 L	ITHOLOGI	C LOG or my jurisdiction and was	SEC. DY MY SN'A M
FROM 0 4 16 45 62 74 82 94 112 7 CONTF	TO 4 16 45 62 74 82 94 112 122 RACTOR'S Con (mo/day/	earth sandy brown gyp cl brown brown fine s brown coarse	clay brown clay sandy clay clay sand clay brown sand clay sand cla	8 Sewage lag 9 Feedyard G This water well was a contract to the contract to	FROM	12 Fertiliz 13 Insect How man TO	zer storage icide storage by feet? 60 L nstructed, or (3) plid is true to the bes	ITHOLOGI	C LOG er my jurisdiction and was wledge and belief. Kansas	SEC. DY MY SN'A M
FROM 0 4 16 45 62 74 82 94 112 7 CONTF	TO 4 16 45 62 74 82 94 112 122 Con (mo/day/I Contractor)	earth sandy brown gyp cl brown fine s brown coarse	clay brown clay clay sandy clay sand clay brown sand clay sand cla	8 Sewage lag 9 Feedyard G This water well water wate	FROM Was (1) construction Well Record was	12 Fertiliz 13 Insect How man TO sted, (2) recor and this recors completed of	zer storage icide storage by feet? 60 L Instructed, or (3) plus dis true to the beson (mo/day/yr)//	ITHOLOGI	er my jurisdiction and was wledge and belief. Kansas	SEC. DY MY SN' M
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FROM 0 4 16 45 62 74 82 94 112 7 CONTF completed Water Wel under the INSTRUC	TO 4 16 45 62 74 82 94 112 122 RACTOR'S Con (mo/day/I Contractor's business nations of the contractor's business nations: Use	earth sandy brown gyp cl brown fine s brown coarse	clay brown clay clay sandy clay sand clay brown sand clay brown sand clay sa	8 Sewage lag 9 Feedyard G This water well water well water well Seiness FIRMLY au	Was (1) constructions of the control	12 Fertiliz 13 Insect How man TO sted, (2) recor and this recor c completed or by (signate	nstructed, or (3) plud is true to the beston (mo/day/yr)ure)	ITHOLOGI	er my jurisdiction and was wledge and belief. Kansas	2 My Solia Maria