1 LOCATIO	_ : : : : : : : : : : : : : : : : : : :								
		TER WELL:	Fraction	56 110	Sect	tion Number			Range Number
	ELLI.			SE 1/4 NE	1/4	28	1 13	S R	18 EV
	ina direction 1000	# 0/./.		dress of well if located		HAY	s Ks		
		7007			83	MMT.		1 4 1 1 1	
		NER: LAW		CUTIVE HILLS	Surte	-400		MW-	•
		x # : 10 ZZ	-				•	,	n of Water Resources
	, ZIP Code	KANS			1153		Application N		
J LOCATE	E WELL'S L IN SECTIO	OCATION WITH		MPLETED WELL					
7N 7	III OLOTIO	1 BOX.		ater Encountered 1					
1	!		WELL'S STATIC V	WATER LEVEL . 🔼 🕉.	. . i. ft. be	elow land su	rface measured on m	o/day/yr . 🛪	-6-9P
	- N/A/	NE	Pump	test data: Well water	was	ft. a	ıfter	nours pumping	gpm
1 [- 1444	x 1		gpm: Well water					
<u></u>	i		Bore Hole Diamete	er /. in. to	44		and 3.7/8	in. to .	48.5 ft.
* w -	1		WELL WATER TO		Public water		8 Air conditioning	11 Injecti	
7	1		1 Domestic		Oil field wat		9 Dewatering	12 Other	(Specify below)
-	- SW	SE	2 Irrigation				10 Monitoring well .		
	-		1	acteriological sample sul		_		_	
ī			mitted	iono iono gioda odi ii pio odi		-	ter Well Disinfected?	-	No No
5 TYPE O	F BI ANK (CASING USED:		5 Wrought iron	8 Concre				Clamped
1 Ste		3 RMP (S		6 Asbestos-Cement		specify below		Welded	·
(2 PV		4 ABS	·	7 Fiberglass	,		•	Threaded	VTITAN
			.in. to 44	ft., Dia 2 .			ft Dia	in to	F F 5 5 7 7 7 A
				π., Dia ζ . n., weight					
		and surface R PERFORATIO		i., weignt	_	_			, <u></u>
				5	PVC			os-cement	
1 Ste		3 Stainless		5 Fiberglass		P (SR)			
2 Bra		4 Galvaniz		6 Concrete tile	9 ABS	•		used (open ho	•
		RATION OPENIN	_	5 Gauzed	• •		8 Saw cut	11 1	lone (open hole)
_	ntinuous slo		Mill slot	6 Wire wr			9 Drilled holes		
	uvered shut		Key punched	7 Torch c			10 Other (specify) .		
SCREEN-P	PERFORATI	ED INTERVALS:	From		7 . 9	ft., Fro	m	ft. to	
_			From	ft. to	1/0	ft., Fro	m	ft. to	
G	BRAVEL PA	CK INTERVALS:	: From 7	4 ft. to	. 17. 8	ft., Fro	m	ft. to	
			From	ft. to		ft., Fro	m	ft. to	ft.
6 GROUT	MATERIAL			Cement grout	3 Bentor		Other		
Grout Interv		m . 1 5		ft., From!,	?ft. t	Н.3	ft., From	.3 ft.	to . 77ft.
What is the	e nearest so	ource of possible	contamination:			10 Lives	tock pens	14 Abando	ned water well
1 Sep	ptic tank	4 Later	ral lines	7 Pit privy		TIL Free!	-4	15 Oil well	Gas well
2 Sev	wer lines	E C	1			11 Fuel	storage		Cas well
3 Wa	atertiaht sew	5 Cess	s pool	8 Sewage lagoor	n		izer storage		specify below)
	9	er lines 6 Seep	•	8 Sewage lagoor 9 Feedyard	n	12 Fertil			
Direction fr	•		•		n	12 Fertil 13 Insec	izer storage		
FROM	rom well?	ver lines 6 Seep	page pit E LITHOLOGIC LO	9 Feedyard	n FROM	12 Fertil 13 Insec How ma	izer storage sticide storage ny feet? 30		specify below)
	rom well?	ver lines 6 Seep	page pit E LITHOLOGIC LO	9 Feedyard	FROM O	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? 30 PLUC	16 Other (s	specify below)
FROM	rom well?	ver lines 6 Seep N DRK BRO	page pit E LITHOLOGIC LO DWNISH GREY	9 Feedyard	FROM	12 Fertil 13 Insec How ma	izer storage sticide storage ny feet? 30 PLUC	16 Other (s	VALS VALS
FROM	rom well?	brk bro	Page pit E LITHOLOGIC LO DWNISH GREY ESE SAND +	9 Feedyard OG Silfy Clay to Fine SANO	FROM 0 1.5	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? 30 PLUC BENT, GR. A BENT. GR. 2'	16 Other (: GGING INTER	VALS VALS
FROM	rom well?	DRK BRD W COLUMBER	Page pit E LITHOLOGIC LO DWNISH GREY ESE SAND H II fy CIAYEY C	9 Feedyard OG SITY CIAY FO FINE SAND CARSE SAND	FROM O	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? 30 PLUC	16 Other (: GGING INTER	VALS VALS
FROM	rom well? TO 8	DRK BRD BRN SI DRK BRN	Dage pit LITHOLOGIC LO DWNISH GREY ESE SAND H If Y CIAYEY TO GREY SA	9 Feedyard OG SILY CLAY FO FINE SAND CARSE SAND NOY SILY CLAY	FROM 0 1.5	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? 30 PLUC BENT, GR. A BENT. GR. 2'	16 Other (: GGING INTER	VALS VALS
FROM O	rom well? TO 8	DRK BRO BRN SI DRK BRN CaCO3 P	Dage pit LITHOLOGIC LOWNISH GREY PSE SAND H LITHY CIAYEY C TO GREY SA BEBBLES DI	9 Feedyard OG SILY CLAY TO FINE SAND CAGRSE SAND ANDY SILY CLAY EY - MOIST	FROM 0 1.5	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? 30 PLUC BENT, GR. A BENT. GR. 2'	16 Other (: GGING INTER	VALS VALS
FROM O	70 Well? TO 8	BRK BRD BRK BRN SI DRK BRN Cacoz Pa	Dage pit E LITHOLOGIC LO DWNISH GREY ESE SAND T If Y CIAYEY TO GREY SA EBBLES DI GREY ORKER	9 Feedyard OG SILY CLAY FO FINE SAND CARSE SAND NOY SILY CLAY	FROM 0 1.5	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? 30 PLUC BENT, GR. A BENT. GR. 2'	16 Other (: GGING INTER	VALS VALS
FROM O	70 Well? TO 8	BRK BRD W COCH BRN SI DRK BRN Cacoz P GREENISH SILTY CI	Dage pit E LITHOLOGIC LO DWNISH GREY ESE SAND + Ify CIAYEY C +0 GREY SA EBBLES DI GREY DOLLER AY MOIST	9 Feedyard OG Silty Clay FO FINE SAND COARSE SAND ANDY SILTY CLAY EY - MOIST ES MOTTLED	FROM 0 1.5	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? 30 PLUC BENT, GR. A BENT. GR. 2'	16 Other (: GGING INTER	VALS VALS
FROM O F JO	70 Yell? 10 14 20	DRK BRO W COOL BRN SI DRK BRN Ca(O ₃ P GLEENISH SILTY CI	Dage pit E LITHOLOGIC LO DWNISH GREY ESE SAND + LITHY CLAYEY C TO GREY SA EBBLES DI GREY DORKER AY MOIST BRN SILY	9 Feedyard OG SILY CLAY TO FINE SAND CARSE SAND ANDY SILY CLAY EY - MOIST LEY MOTTLED CLAY, SAT.	FROM 0 1.5	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? 30 PLUC BENT, GR. A BENT. GR. 2'	16 Other (: GGING INTER	VALS VALS
8 10 14 20	70 70 70 74 20	DRK BRD W COOLE BRN SI DRK BRN CACO3 PO GREENISH SILTY CU TANNISH SMAIL S	Dage pit E LITHOLOGIC LO DWNISH GREY RSE SAND H If Y CIAYEY TO GREY SA BEBLES DI BREY DORKER AY MOIST BRN SILY AND (FINE)	9 Feedyard OG SILY CLAY FO FINE SAND CARSE SAND ANDY SILY CLAY EY - MOIST EN MOTTLED CLAY, SAT. STREAMERS	FROM 0 1.5	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? 30 PLUC BENT, GR. A BENT. GR. 2'	16 Other (: GGING INTER	VALS VALS
FROM Ø /O /4 20 30	70 70 70 74 20 30	DRK BRO W COOLA BRN SI DRK BRN CaCO3 PO GREENISH SILTY CI TANNISH SMAIL S TAN BR	Dage pit E LITHOLOGIC LO COUNTSH GREY PSE SAND H THY CLAYEY TO GREY SA BEBLES DI GREY DOLLER AY MOIST BEN SILY GAND (FINE) N SANDY S	9 Feedyard OG SILY CLAY FO FINE SAND CARSE SAND ANDY SILY CLAY EY - MOIST EST MOTTLED STREAMERS SILY, SAT.	FROM 0 1.5	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? 30 PLUC BENT, GR. A BENT. GR. 2'	16 Other (: GGING INTER	VALS VALS
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FROM Ø /O /4 20 30	70 70 70 74 20 30	DRK BRO W COOLE BRN SI DRK BRN CaCO3 PI GREENISH SILTY CI TANNISH SMAIL SI TAN BR BLACK A ORANGISH	Dage pit E LITHOLOGIC LO DWNISH GREY ESE SAND + Ify CIAYEY C TO GREY SA EBBLES DI GREY DORKER AY MOIST BRN SILTY SANDY S ESSLE SHALL BRN MOTTO	9 Feedyard OG SILY CLAY FO FINE SAND CARSE SAND ANDY SILY CLAY EY - MOIST EY MOTTLED CLAY, SAT. STREAMERS SILY, SAT LE DRY	FROM 0 1.5	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? 30 PLUC BENT, GR. A BENT. GR. 2'	16 Other (: GGING INTER	VALS VALS
FROM Ø /O /4 20 30 36 40	70 8 70 74 20 30 36 40 44,5	DRK BRD W COOLE BRN SI DRK BRN CaCO-2 PR GREENISH SILTY CI TANNISH SMAIL S. BLACK F CRANGISH FISSILE	Dage pit E LITHOLOGIC LO DWNISH GREY REE SAND + LITHY CLAYEY OF CAREY DOLLER AND MOIST CAND (FINE) LITHOLOGIC LO DOLLER LITHOLOGIC LO LITHOLOGIC	9 Feedyard OG SILY CLAY FO FINE SAND CARSE SAND ANDY SILY CLAY EY - MOIST EY MOTTLED CLAY, SAT. STREAMERS SILY, SAT LE DRY	FROM 0 1.5	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? 30 PLUC BENT, GR. A BENT. GR. 2'	16 Other (: GGING INTER	VALS SEAL
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FROM 0 8 10 14 20 30 36 40 44.5	70 70 74 20 30 36 40 44.5	DRK BRD W COOLE BRN SI DRK BRN CACO3 PI GREENISH SILTY CI TAUNISH SMAIL S TAN-BR BLACK F DRAWGISH FISSILE L.SI	Page pit E LITHOLOGIC LO DWNISH GREY RSE SAND H If Y CIAYEY O GREY DORKER AY MOIST BRN SILTY AND (FINE) IN SANDY S LISSLE SHALL DCY WET R'S CERTIFICATION	9 Feedyard OG SILY CLAY FO FINE SAND CARSE SAND ANDY SILY CLAY EY - MOIST EY MOTTLED CLAY, SAT. STREAMERS SILY, SAT LE DRY	FROM O 1.5 1.5 43	12 Fertil 13 Insection How ma TO IS 44 43 444	izer storage sticide storage ny feet? 30 PLUC BENT, GR. A BENT. GR. 2' BENT CHIF	16 Other (s	VALS VALS VALS VALS VALS VIUSIPE 'H''
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