			AMIEH		Form vvvvc	*******************				
		ER WELL:	Fraction	aris in me		ection Number	Town	ship Number		e Number
County:	Scott		SE 1/4		SW 1/4	14	T	<u>18 s</u>	l R	31 E/(w)
		from nearest town			ited within city	?				
SV	V corne	er of Griga	ston, Ks.							
≥ WATEF	R WELL OW	NER: Anthon;	v Ivev							
RR#, St. A	Address, Box	(# : Rt.#1,	Box 144				Boa	rd of Agriculture	. Division of V	Nater Resourc
	, ZIP Code			City, Ks.	67277			lication Number:	*	
1		OCATION WITH 4	DEDTH OF COL	MOLCY 9 IND 6	101	& F1 F3/A	TION			
AN "X"	IN SECTIO									
				ater Encountered						
Ŷ I	i i	1 1 1		VATER LEVEL						
600	- NW	NE		est data: Well wa						
	0	, E	st. Yield ,3.U.	gpm: Well wa	ater was	ft. af	ter	hours p	umping	gpr
ž w –				or10in. t	o 124.	ft., ε	and		n. to	
≨ "	1	i l'w	ELL WATER TO	BE USED AS:	5 Public wa	ater supply	8 Air condi	tioning 11	I Injection we	ell
	- SW	SE	X Domestic	3 Feedlot	6 Oil field v	vater supply	9 Dewateri	ng 12	Other (Spec	cify below)
	1 344 42 62	35 1	2 Irrigation	4 Industrial	7 Lawn and	garden only 1	0 Monitorir	ng well		
	ĸ	ilw	/as a chemical/ba	cteriological sample	e submitted to	Department? Ye	s	√oX: If ve	s. mo/dav/vr s	sample was su
V Pasawa San	S	FRESHARI PROSPONICIONI ALLES ESTE SESSE ANTI-	itted	•				infected? Yes	X No	•
TYPE C	OF BLANK C	ASING USED:	F	Wrought iron	8 Con	crete tile		IG JOINTS: Glu		
1 Ste		3 RMP (SR)		6 Asbestos-Cemen		er (specify below				
X PV		4 ABS		7 Fiberalass		13pecity 15ei044	′			
		5in.	· 12/	r noergiass			A 51-	Inc	eaded	
Casina bai	ny unameter		. W	r it., Dia		10	n., Dia		. in. to	nei
		and surface12		ı., weignt						. Por
		R PERFORATION N			XF			0 Asbestos-cen		
1 Ste	= :	3 Stainless st		5 Fiberglass		RMP (SR)	1	1 Other (specify	/)	
2 Bra		4 Galvanized		Concrete tile	9 /	\BS	1	2 None used (c	pen hole)	
SCREEN C	OR PERFOR	RATION OPENINGS	S ARE:	5 Gau	ızed wrapped		8XSaw cu	ıt	11 None ((open hole)
1 Co	ntinuous slo	t 3 Mill s	slot	6 Wire	e wrapped		9 Drilled	holes		
2 Lou	uvered shutt	er 4 Key	punched	7 Tor	ch cut		10 Other (specify)		
SCREEN-F	PERFORATE	ED INTERVALS:	From 10)4 ft. to	124	ft., Fron	n	ft.	to	
			From	ft. to		ft., Fron	n	ft.	to	
G	RAVEL PA	CK INTERVALS:	From	25 ft. to		ft., Fron	n	ft.	to	
			From 10		124	ft., Fron			to	f
GROUT	MATERIAL	: 1 Neat cen	ment X	Cement grout						
 Grout Inter	vals: From	5	to 25	ft., From	ft	to	ft Fi	om	ft to	
What is the		n								
	e nearest so			,,		10 Liveet	nck none		Abandoned w	ustor wall
W Ser		urce of possible co	ntamination:			10 Livest	•		Abandoned w	
100	ptic tank	urce of possible co 4 Lateral I	ntamination: lines	7 Pit privy		11 Fuel s	storage	15	Oil well/Gas v	well
2 Sev	ptic tank wer lines	urce of possible co 4 Lateral I 5 Cess po	ntamination: lines pol	7 Pit privy 8 Sewage la		11 Fuel s 12 Fertiliz	storage zer storage	15 16	Oil well/Gas v Other (specify	well y below)
2 Sev 3 Wa	ptic tank wer lines stertight sew	urce of possible co 4 Lateral I	ntamination: lines pol	7 Pit privy		11 Fuel s 12 Fertiliz 13 Insect	storage zer storage icide storag	15 16 ge	Oil well/Gas v	well y below)
2 Sev 3 Wa Direction fr	ptic tank wer lines tertight sew om well?	urce of possible co 4 Lateral l 5 Cess po er lines 6 Seepago	ntamination: lines ool e pit	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertiliz 13 Insect How man	storage zer storage icide storag	15 16 ge 100	Oil well/Gas on Other (specify	well y below)
2 Sev 3 Wa Direction fr FROM	ptic tank wer lines stertight sew	urce of possible co 4 Lateral I 5 Cess po er lines 6 Seepago	ntamination: lines pol	7 Pit privy 8 Sewage la 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insect	storage zer storage icide storag	15 16 ge 100	Oil well/Gas v Other (specify	well y below)
2 Sev 3 Wa Direction fr	ptic tank wer lines atertight sew rom well? TO 1	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepage	ntamination: lines pol e pit LITHOLOGIC LC	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertiliz 13 Insect How man	storage zer storage icide storag	15 16 ge 100	Oil well/Gas on Other (specify	well y below)
2 Sev 3 Wa Direction fr FROM 0	ptic tank wer lines atertight sew rom well? TO 1 21	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepage fill brown cla:	ntamination: lines pol e pit LITHOLOGIC LC	7 Pit privy 8 Sewage la 9 Feedyard	agoon	11 Fuel s 12 Fertiliz 13 Insect How man	storage zer storage icide storag	15 16 ge 100	Oil well/Gas on Other (specify	well y below)
2 Sev 3 Wa Direction fr FROM 0 1	ptic tank wer lines atertight sew rom well? TO 1 21 41	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepage fill brown cla: brown cla:	ntamination: lines pol e pit LITHOLOGIC LC y y & gypsu	7 Pit privy 8 Sewage la 9 Feedyard DG	agoon	11 Fuel s 12 Fertiliz 13 Insect How man	storage zer storage icide storag	15 16 ge 100	Oil well/Gas on Other (specify	well y below)
2 Sev 3 Wa Direction fr FROM 0	ptic tank wer lines atertight sew rom well? TO 1 21	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepage fill brown cla: brown cla: fine sand	ntamination: lines pol e pit LITHOLOGIC LO y y & gypsu & clay s	7 Pit privy 8 Sewage la 9 Feedyard DG um streaks	agoon	11 Fuel s 12 Fertiliz 13 Insect How man	storage zer storage icide storag	15 16 ge 100	Oil well/Gas on Other (specify	well y below)
2 Sev 3 Wa Direction fr FROM 0 1	ptic tank wer lines atertight sew rom well? TO 1 21 41	urce of possible co 4 Lateral 5 Cess poer lines 6 Seepage fill brown cla: brown cla: fine sand	ntamination: lines pol e pit LITHOLOGIC LO y y & gypsu & clay s	7 Pit privy 8 Sewage la 9 Feedyard DG um streaks	agoon	11 Fuel s 12 Fertiliz 13 Insect How man	storage zer storage icide storag	15 16 ge 100	Oil well/Gas on Other (specify	well y below)
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2 Sev 3 Wa Direction fr FROM 0 1 21 41 92 101	ptic tank wer lines atertight sew rom well? TO 1 21 41 92 101 109	fill brown cla brown cla fine sand brown cla fine sand brown cla	ntamination: lines pol e pit LITHOLOGIC LO y y & gypsu & clay s y & gypsu arse sand	7 Pit privy 8 Sewage la 9 Feedyard DG um streaks	agoon	11 Fuel s 12 Fertiliz 13 Insect How man	storage zer storage icide storag	15 16 ge 100	Oil well/Gas on Other (specify	well y below)
2 Sev 3 Wa Direction fr FROM 0 1 21 41 92 101 109	ptic tank wer lines atertight sew rom well? TO 1 21 41 92 101 109 114	fill brown cla fine sand brown cla fine & cos brown cla	ntamination: lines pol e pit LITHOLOGIC LO y & gypsu & clay s y & gypsu arse sand	7 Pit privy 8 Sewage la 9 Feedyard DG um streaks	agoon	11 Fuel s 12 Fertiliz 13 Insect How man	storage zer storage icide storag	15 16 ge 100	Oil well/Gas on Other (specify	well y below)
2 Sev 3 Wa Direction fr FROM 0 1 21 41 92 101 109 114	ptic tank wer lines atertight sew rom well? TO 1 21 41 92 101 109 114 121	fill brown clar fine sand brown clar fine sand brown clar fine sand brown clar fine sand	ntamination: lines pol e pit LITHOLOGIC LO y & gypsu & clay s y & gypsu arse sand	7 Pit privy 8 Sewage la 9 Feedyard DG um streaks	agoon	11 Fuel s 12 Fertiliz 13 Insect How man	storage zer storage icide storag	15 16 ge 100	Oil well/Gas on Other (specify	well y below)
2 Sev 3 Wa Direction fr FROM 0 1 21 41 92 101 109	ptic tank wer lines atertight sew rom well? TO 1 21 41 92 101 109 114 121	fill brown cla fine sand brown cla fine & cos brown cla	ntamination: lines pol e pit LITHOLOGIC LO y & gypsu & clay s y & gypsu arse sand	7 Pit privy 8 Sewage la 9 Feedyard DG um streaks	agoon	11 Fuel s 12 Fertiliz 13 Insect How man	storage zer storage icide storag	15 16 ge 100	Oil well/Gas on Other (specify	well y below)
2 Sev 3 Wa Direction fr FROM 0 1 21 41 92 101 109 114	ptic tank wer lines atertight sew rom well? TO 1 21 41 92 101 109 114 121	fill brown clar fine sand brown clar fine sand brown clar fine sand brown clar fine sand	ntamination: lines pol e pit LITHOLOGIC LO y & gypsu & clay s y & gypsu arse sand	7 Pit privy 8 Sewage la 9 Feedyard DG um streaks	agoon	11 Fuel s 12 Fertiliz 13 Insect How man	storage zer storage icide storag	15 16 ge 100	Oil well/Gas on Other (specify	well y below)
2 Sev 3 Wa Direction fr FROM 0 1 21 41 92 101 109 114	ptic tank wer lines atertight sew rom well? TO 1 21 41 92 101 109 114 121	fill brown clar fine sand brown clar fine sand brown clar fine sand brown clar fine sand	ntamination: lines pol e pit LITHOLOGIC LO y & gypsu & clay s y & gypsu arse sand	7 Pit privy 8 Sewage la 9 Feedyard DG um streaks	agoon	11 Fuel s 12 Fertiliz 13 Insect How man	storage zer storage icide storag	15 16 ge 100	Oil well/Gas on Other (specify	well y below)
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2 Sev 3 Wa Direction fr FROM 0 1 21 41 92 101 109 114 121	ptic tank wer lines atertight sew om well? TO 1 21 41 92 101 109 114 121 124	fill brown clar fine sand brown clar fine sand brown clar fine & cor brown clar fine & cor brown shown clar fine & cor brown shown clar fine sand yellow shown sho	ontamination: lines lines lines lines lines lines lines lines y y y y y y y y y y y y y y y y y y y	7 Pit privy 8 Sewage la 9 Feedyard OG um streaks um	FROM	11 Fuel s 12 Fertiliz 13 Insect How man TO	storage zer storage icide storag ny feet?	15 16 ge 100 PLUGGING	Oil well/Gas working the control of	well y below)
2 Sev 3 Wa Direction fr FROM 0 1 21 41 92 101 109 114 121	ptic tank wer lines atertight sew om well? TO 1 21 41 92 101 109 114 121 124	fill brown clar fine sand brown clar fine sand brown clar fine sand brown clar fine sand brown share fine sand brown share fine sand yellow share	ntamination: lines lines pol e pit LITHOLOGIC LO y y & gypsu & clay s y & gypsu arse sand y ale	7 Pit privy 8 Sewage la 9 Feedyard OG Im Streaks Im In N: This water well	rgoon FROM	11 Fuel s 12 Fertiliz 13 Insect How man TO ructed, (2) recore	storage zer storage icide storag ny feet?	15 16 ge 100 PLUGGING or (3) plugged ur	Oil well/Gas worker (specify in the control of the	well y below)
2 Sev 3 Wa Direction fr FROM 0 1 21 41 92 101 109 114 121	ptic tank wer lines atertight sew om well? TO 1 21 41 92 101 109 114 121 124	fill brown clar fine sand brown clar fine sand brown clar fine sand brown clar fine sand brown share fine sand brown share fine sand yellow share	ntamination: lines lines pol e pit LITHOLOGIC LO y y & gypsu & clay s y & gypsu arse sand y ale	7 Pit privy 8 Sewage la 9 Feedyard OG Im Streaks Im In N: This water well	rgoon FROM	11 Fuel s 12 Fertiliz 13 Insect How man TO ructed, (2) recore	storage zer storage icide storag ny feet?	15 16 ge 100 PLUGGING or (3) plugged ur	Oil well/Gas wo	well y below)
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2 Sev. 3 Wa Direction fr FROM 0 1 21 41 92 101 109 114 121 The Completed Water Well under the b	ptic tank wer lines atertight sew rom well? TO 1 21 41 92 101 109 114 121 124 ACTOR'S Con (mo/day/	fill brown cla fine sand brown cla fine & cos brown cla fine & cos brown cla fine sand brown cla fine & cos brown cla fine sand brown cla fine sand brown cla fine sand brown cla fine sand yellow sh OR LANDOWNER'S year) 5-8-1 s License No	ntamination: lines lines pol e pit LITHOLOGIC LO y y & gypsu & clay s y & gypsu arse sand y ale CERTIFICATION 90449 est Well	7 Pit privy 8 Sewage la 9 Feedyard OG Im Streaks Im I N: This water well This Water & Pump	was XI) const	11 Fuel s 12 Fertiliz 13 Insect How man TO ructed, (2) recor and this recorvas completed o	storage zer storage icide storag ny feet? mstructed, come (mo/daw) ure)	or (3) plugged ur the best of my k	Oil well/Gas worker (specify INTERVALS INTERVALS Inder my juriscentify Incomplete and Incomp	well y below) diction and wad belief. Kansa