I II LOOM	TION OF W	ATER WELL:	Fraction				Section Num	ber Tow	nship Number	Range	Number
County:			NE ½	4 NE	1/4	NE ¼	25	T	14 S	R 18	
Distance	and direction	on from nearest tow	n or city street					1			
		WNER: Ted's Tav									
$\overline{}$	Address, Bo							Poord	of Agriculture, Di	isian of \A/ata	Possurasa
1 '	e, ZIP Code		Kansas 676	501					ation Number:	vision of vvaler	Resources
					DIACELL	27				1044.04	
WITH.	AN "X" IN S	ECTION BOX: H									
- F		1.4									
	i	X   \^							asured on mo/day		
	NW	NE   _	Pum	ip test data	: Well w	aterwas.	N.A1	t. after	hours p	umping	gpm
4	1								hours p		
W Mie											
-	i		VELL WATER						-	Injection well	
-	sw	sE	1 Domestic		edlot			9 Dewate	-	Other (Special	′ ′ I
	i	1 1 1	2 Irrigation		dustrial						
ļ <u>▼</u> L	<u> </u>		vas a chemica ubmitted	al/ Dacterion	ogicai sai	mpie supmiti			No.v; If ye isinfected? Yes		
	OF DLANK		abilitaed	- \A(	1.6.2						mand .
ت		CASING USED:		5 Wroug	_		oncrete tile		ING JOINTS: Glu		mpea
		3 RMP (SR)		6 Asbest			ther (specify I	•	_	lded	
_ (2°		4 ABS		7 Fiberg						eaded✔	
Blank cas	ng diamete	r <b>.2</b> i	n. to	. <i>J</i> π.	, Dia		in. to	ft., l	Dia	in. to	ft.
Casing he	ight above i	and surface	30.90	.in., weig	ht						ւ.40
		R PERFORATION N					PVC		10 Asbestos-cer		
1 8		3 Stainless st		5 Fiberg			RMP (SR)		11 Other (specif	y)	
	rass	4 Galvanized		6 Concre	ete tile	9	ABS		12 None used (d	pen hole)	
		RATION OPENINGS				uzed wrapp		8 Saw c		11 None (o	pen hole)
	ontinuous s				6 Wi	re wrapped		9 Drilled	holes		1
	ouvered shu		punched			rch cut	_		(specify)		
SCREEN	PERFORAT	ED INTERVALS:	From	17	ft. to		7ft.,	From		. to	ft.
_	DAVEL DA	014 15 55 57 44 4	From	15	ft. to	27	ft.,	From		. to	ft.
(	RAVEL PA	CK INTERVALS:									
									ft		
6 GROUT	T MATERIAI	L: 1 Neatcer mft.	ment	2 Cement	grout	(3)B	entonite	_4 Other			
Grout Inte	rvals: From	m	. to 13°	ft.,	From	13	. ft. to	.5ft, F	rom	ft. to	ft.
What is th	e nearest s	ource of possible co	ontamination:					ivestock pens	14	Abandoned wat	er well
1 Sept	tic tank	4 Lateral	lines	7	Pit privy		10 L	rescon pens		Oil well/Gas we	11
							11 F	uel storage			
3 \\/≥t	er lines	5 Cess po	ool		Sewage I	agoon	11 F	•	e (16)		
U VVal		5 Cess po er lines 6 Seepag		8	Sewage I Feedyard		11 F 12 F 13 Ir	uel storage ertilizer storag nsecticide stor	le (16) age]	Other (specify F <b>ormer: U.ST</b>	
Direction t	ertight sewe from well?	erlines 6 Seepag	ge pit	8 9		1	11 F 12 F 13 Ir How	uel storage ertilizer storag	10	Other (specify Former: UST	
Direction t	ertight sewe from well? TO	rlines 6 Seepag NE	e pit	8 9			11 F 12 F 13 Ir How	uel storage ertilizer storag nsecticide stor	age] 10 PLUGGING	Other (specify Former: UST	
Direction to FROM 0	ertight sewe from well? TO 2	r lines 6 Seepag NE Clay, Dark Bro	ge pit  LITHOLOGIC  wn	8 9		1	11 F 12 F 13 Ir How	uel storage ertilizer storag nsecticide stor	10	Other (specify Former: UST	below) .Basin
FROM 0	ertight sewe from well? TO 2	n lines 6 Seepag  NE  Clay, Dark Bro  Clay, Medium 1	ge pit  LITHOLOGIC  wn	8 9		1	11 F 12 F 13 Ir How	uel storage ertilizer storag nsecticide stor	10	Other (specify Former: UST	
FROM 0 2 8	ertight sewe from well? TO 2 8 16	r lines 6 Seepag NE Clay, Dark Bro Clay, Medium I Clay, Brown	ge pit  LITHOLOGIC  wn	8 9		1	11 F 12 F 13 Ir How	uel storage ertilizer storag nsecticide stor	10	Other (specify Former: UST	below) .Basin
FROM 0 2	ertight sewe from well? TO 2 8 16	n lines 6 Seepag  NE  Clay, Dark Bro  Clay, Medium 1	ge pit  LITHOLOGIC  wn	8 9		1	11 F 12 F 13 Ir How	uel storage ertilizer storag nsecticide stor	10	Other (specify Former: UST	below) .Basin
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Direction of FROM 0 2 8 16	ertight sewer from well?  TO 2 8 16 27  ACTORS Completed or	Clay, Dark Bro Clay, Medium I Clay, Brown Sand, Brown  OR LANDOWNERS In (mo/day/year)	LITHOLOGIC WN Brown  CERTIFICATI	8 9 LOG	water well	FROI	11 F 12 F 13 Ir Hown TO  nstructed, (2) and thi	mel storage ertilizer storage  MW13, Tag Project Nam GeoCore # 1 reconstructed erecond is true	# 00116752, About Televis Tavern  59, KDHE # U6  or (3) plugged ue to the best of m	Other (specify Former: UST INTERVALS  Ovegrade  O26 806 Inder my jurisdi by knowledge a	below) Basin  ction  nd belief.
Pirection of FROM 0 2 8 16 16 To CONTR and was c Kansas W	ertight sewer from well?  TO 2 8 16 27  ACTORS Completed or later Well C	Clay, Dark Bro Clay, Medium I Clay, Brown Sand, Brown  OR LANDOWNERS in (mo/day/year) ontractor's License	LITHOLOGIC WIN Brown  CERTIFICATION No.	ON: This v	water well	FROI	11 F 12 F 13 Ir Hown TO  structed, (2) and thi Nell Record w	MW13, Tag Project Nam GeoCore # 1 reconstructed as completed	# 00116752, About Televis Tavern  59, KDHE # U6  or (3) plugged ue to the best of m	Other (specify Former: UST INTERVALS  Ovegrade  O26 806 Inder my jurisdi by knowledge a	below) Basin  ction  nd belief.
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WATER WELL RECORD Form WWC-5 KSA 82a-1212