4	•	•	WATER	WELL RECORD	Form WWC	-5 KSA 82a	-1212		
ITI FOCATI	ION OF WA	TER WELL:	Fraction			ection Number		Range	Number
County:		gman	nw 14		Se 1/4	8	T 30 s	R 6	<b>3E</b> /W
Distance a	and direction	from nearest town of	or city street add	ress of well if loca	ated within city?	?	•		
1	south	1 east of	Adams, J	ζs.					
2 WATE	R WELL OW	NER: W.	C. Messing			. Drillir			
RR#, St.	Address, Bo	x#: Ra	go, Ks.	Ī	Litwin E	ldg-Suit	e 20 Gard of Agricultu	re, Division of Wa	iter Resources
	e, ZIP Code	:			"ichita.	Ks. 672	202 Application Numb	er: T84-6	13
3 LOCAT	E WELL'S L	OCATION WITH 4	DEPTH OF CO	MPLETED WELL.	·····50	ft. ELEVA	TION:		
AN "X"	IN SECTION						) 		
آ آ	1	I WE	ELL'S STATIC V	VATER LEVEL	. б ft.	below land sur	face measured on mo/da	y/yr 9 <del>-</del> .1.	1-84
	1						fter hours		
	NW	NE   Est					fter hours		
	;						and		
w -	1			BE USED AS:	_			11 Injection well	유
7	1	'N.	1 Domestic				9 Dewatering	•	y below) OFFICE
-	SW	SE	2 Irrigation				_		m M
	1	l lwa	•				es; If		1 -
l L			tted	J			ter Well Disinfected? Yes		
5 TYPE	OF BLANK (	CASING USED:		5 Wrought iron	8 Conc				nped
1 St		3 RMP (SR)		6 Asbestos-Cemen		er (specify below		/elded	, ,
2 P\		4 ABS		7 Fiberglass			•	hreaded	· I
	. •						ft., Dia		
Casing he	eight above la	and surface 1	۰۰۰۰۰ رخی <u>ح</u>	weight		lhe /	ft. Wall thickness or gaug	e No 258	
		R PERFORATION M		., weight	7 P		10 Asbestos-c	_	
1 St		3 Stainless ste		5 Fiberglass	8 R			cify)	İ
2 Br		4 Galvanized		6 Concrete tile	9 A		40 Nama wasal	• -	·····-  →
		RATION OPENINGS			uzed wrapped		8 Saw cut	11 None (or	on bolo)
	on Fenco				re wrapped		9 Drilled holes	TT NOTE (O	Jen noie)
	ouvered shut				ch cut		10 Other (specify)		
		ED INTERVALS:	Erom	25 # to	50	# Ero	n		4
SONLEN	FERFORATI						n		44
، اا	GRAVEL PA						n		
			From	ft. to				ft. to	a.
6 GROU	T MATERIAL	: 1 Neat cem	ent 2	Cement grout			Other		
_							ft., From		
61		ource of possible con						4 Abandoned wa	1
	eptic tank	4 Lateral li		7 Pit privy		11 Fuel s		5 Oil well/Gas we	
li .	ewer lines	5 Cess poo		8 Sewage la	agoon		-	6 Other (specify I	1
3 W	atertight sew	er lines 6 Seepage		9 Feedyard	-		•		´   <b>\</b>
F 1	from well?					13 Insec	ticide storage		
		. •	west	3 i eedyard					
FROM	TO		west LITHOLOGIC LO		FROM	How mar	ny feet? 15	OGIC LOG	
			LITHOLOGIC LO			How mar	ny feet? 15	50	
	5	Sandy to	LITHOLOGIC LO p soil			How mar	ny feet? 15	50	SEC.
05	5 25	Sandy top Mediom gr	LITHOLOGIC LO p soil ravel	DG .		How mar	ny feet? 15	50	
0 - 5 - 25	5 25 28	Sandy top Mediam gr brown cla	LITHOLOGIC LO p soil ravel ay	DG .		How mar	ny feet? 15	50	
0 - 5 - 25 - 28	5 25 28 42	Sandy top Medium gr brown cla ravel	LITHOLOGIC LO p soil ravel	DG .		How mar	ny feet? 15	50	
0 - 5 - 25	5 25 28	Sandy top Mediam gr brown cla	LITHOLOGIC LO p soil ravel ay	DG .		How mar	ny feet? 15	50	
0 - 5 - 25 - 28	5 25 28 42	Sandy top Medium gr brown cla ravel	LITHOLOGIC LO p soil ravel ay	DG .		How mar	ny feet? 15	50	
0 - 5 - 25 - 28	5 25 28 42	Sandy top Medium gr brown cla ravel	LITHOLOGIC LO p soil ravel ay	DG .		How mar	ny feet? 15	50	
0 - 5 - 25 - 28	5 25 28 42	Sandy top Medium gr brown cla ravel	LITHOLOGIC LO p soil ravel ay	DG .		How mar	ny feet? 15	50	
0 - 5 - 25 - 28	5 25 28 42	Sandy top Medium gr brown cla ravel	LITHOLOGIC LO p soil ravel ay	DG .		How mar	ny feet? 15	50	SEC.
0 - 5 - 25 - 28	5 25 28 42	Sandy top Medium gr brown cla ravel	LITHOLOGIC LO p soil ravel ay	DG .		How mar	ny feet? 15	50	
0 - 5 - 25 - 28	5 25 28 42	Sandy top Medium gr brown cla ravel	LITHOLOGIC LO p soil ravel ay	DG .		How mar	ny feet? 15	50	SEC.
0 - 5 - 25 - 28	5 25 28 42	Sandy top Medium gr brown cla ravel	LITHOLOGIC LO p soil ravel ay	DG .		How mar	ny feet? 15	50	SEC.
0 - 5 - 25 - 28	5 25 28 42	Sandy top Medium gr brown cla ravel	LITHOLOGIC LO p soil ravel ay	DG .		How mar	ny feet? 15	50	SEC.
0 - 5 - 25 - 28	5 25 28 42	Sandy top Medium gr brown cla ravel	LITHOLOGIC LO p soil ravel ay	DG .		How mar	ny feet? 15	50	SEC.
0 5 25 28 42	5 25 28 42 50	Sandy top Medium gr brown cla ravel Shale	LITHOLOGIC LO	DG .	FROM	How mar	ny feet? 1 SEE LITHOI	50 .ogic log	SEC. ¼ ¼
0 -5 -25 -28 -42	5 25 28 42 50	Sandy top Medium gr brown cla ravel Shale	LITHOLOGIC LO p soil ravel sy	DG  N: This water well	FROM	How mar TO	ny feet? 1 SEE LITHOID SEE LIT	JOGIC LOG	SEC.
7 CONTI	5 25 28 42 50 RACTOR'S (	Sandy top Medium graph brown classification ravel Shale  DR LANDOWNER'S	CERTIFICATION	N: This water well	FROM  was (1) constr	How mar TO TO Tructed, (2) reco	ny feet? 1 SEE LITHOID	JOGIC LOG  under my jurisdic	stion and was pelief. Kansas
7 CONTI	5 25 28 42 50 RACTOR'S (I) on (mo/day,	Sandy top Mediam gr brown cla ravel Shale  OR LANDOWNER'S Vyear)	certification 9-1.1-84	N: This water well	FROM  was (1) constr	How mar TO  ructed, (2) reco and this recorvas completed of	nstructed, or (3) plugged rd is true to the best of mon (mo/day/yr),	under my jurisdic	SEC.
7 CONTI	RACTOR'S (I on (mo/day.	Sandy top Mediam gravel brown cla ravel Shale  OR LANDOWNER'S /year)	CERTIFICATION 9-11-84 134 encrantz-	N: This water well This Water -Bemis	was (1) constr	How mar TO  ructed, (2) reco and this reco vas completed o by (signat	nstructed, or (3) plugged rd is true to the best of mon (mo/day/yr)	under my jurisdic knowledge and l	stion and was pelief. Kansas
7 CONTI completed Water We under the INSTRUC	RACTOR'S (I on (mo/day.) Il Contractor business na tTIONS: Use es to Kansas	Sandy top Mediam gravel brown cla ravel Shale  OR LANDOWNER'S /year)	CERTIFICATION 9-1.1-84 1.34 encrantz- t pen, PLEASE	N: This water well This Water Bemis PRESS FIRMLY	was (1) construction.  Well Record was and PRINT clear	ructed, (2) reco and this reco vas completed of by (signatarly, Please fill in	nstructed, or (3) plugged rd is true to the best of mon (mo/day/yr),	under my jurisdic knowledge and l 0-11-84	stion and was pelief. Kansas