		WATER	WELL RECORD I	orm WWC-	<u>5 KSA 8</u>	32a-1212		
_1	OF WATER WELL:	Fraction			ction Numb	1	Number	Range Number
County:	Ness direction from nearest town	or city street addr	SW 14 NE	- 1/4	19_	T /	7 s	LR 23 EW)
Distance and			_		4 .	- 1 - 1 - 1 -	1	11 /4 4 4 12
	VELL OWNER: JM, TI	WOFIN	of Mess	CHY	# W	C>1 >10	e 0+	H/Way 283
BB# St Add	dress, Box # : RR   Box	ulle, 5	46ConTractor	We I Wa	unui c	Poord	of Agriculture [	Division of Water Resources
City, State, Z		5 67736	To	Subva	ems nc	#//9 Applica	tion Number:	20 /a / 7
I LOCATE V	VELL'S LOCATION WITHIAL	DEPTH OF COA	ADIETED WELL (%)	- 40	<del>"                                      </del>	VATION:	don Humber.	<del>30,411</del>
AN "X" IN								
ī [								4-6-87
1								mping gpm
	NW   NE     Es	st. Yield	. gpm: Well water	was	ft	after	hours pur	mping gpm
	Ø Bo	ore Hole Diameter	<b>%</b> in. to .			and	in.	toft.
* w				Public wat				Injection well
7	1 1	1 Domestic				_	•	Other (Specify below)
	2M 25	2 Irrigation						
	i   wa	as a chemical/bac	teriological sample su	ubmitted to E	epartment?	YesNo	; If yes,	mo/day/yr sample was sub-
<u> </u>	S mi	tted			V	Vater Well Disinfe	cted? Yes	No X
5 TYPE OF	BLANK CASING USED:	5	Wrought iron	8 Conci	ete tile	CASING	JOINTS Glue	No X  D Clamped
1 Steel	3 RMP (SR)	6	Asbestos-Cement	9 Other	(specify be	low)	Welde	ed
2 <b>(PV)</b>	4 ABS	7	Fiberglass				Threa	ded
Blank casing	diameter 5 in.	to 2 . <i>b</i> .'	ft., Dia	in. to	)	ft., Dia		in. to ft.
	t above land surface2./.		, weight			s./ft. Wall thickne	ss or gauge No	D
	REEN OR PERFORATION N			OP\			Asbestos-ceme	
1 Steel			Fiberglass		MP (SR)			
2 Brass			Concrete tile	9 AE	BS		None used (op-	·
	PERFORATION OPENINGS			d wrapped		8 Saw cut		11 None (open hole)
	nuous slot (3 Mill s ered shutter 4 Key i		6 Wire w	• •		9 Drilled hold	-	
	ered shutter 4 Key   RFORATED INTERVALS:		7 Torch		4 -	• • •	• •	
SCHEEN-FER	AFORATED INTERVALS.	•	•					oft.
GRA	AVEL PACK INTERVALS:							oft.
G	THE THOR WILLIAM S.	From				rom		
6 GROUT M	IATERIAL: 1 Neat cem		Cement grout					
Grout Interval	ls: Fromft.		•					. ft. to
What is the n	nearest source of possible cor	ntamination:			<b>(</b> ) Liv	estock pens	14 At	pandoned water well
1 Septio	tank 4 Lateral li	ines	7 Pit privy		11 Fu	el storage	15 Oi	l well/Gas well
2 Sewe	r lines 5 Cess po	ol	8 Sewage lago	on	12 Fei	rtilizer storage		ther (specify below)
3 Water	rtight sewer lines 6 Seepage	pit	9 Feedyard		13 Ins	ecticide storage	C <del>)-</del>	sskbed
Direction from		vestock	Pens			nany feet?	0 - 3	00
FROM	TO	LITHOLOGIC LO	G	FROM	то	0 11	LITHOLOG	
	group of	8 welf				0-11	b/ask	
	7 about	4 trelow	?			11-21	grave	1+ Shalewas4
	Core Brenz	<u>~</u>	<del>}</del>		01	27-33	Laye	rs of clay
					+ , ,	23 - 40	06040	
				<del> </del>		טו נפ	grave	
					19	a c.l . l		
					11 2	ove shal	٠	
	•				ļ	<del> 3 / 3</del>		
		•		1				
	1	•						
7 CONTRAC	CTOR'S OR LANDOWNER'S	CERTIFICATION	: This water well was	constru	icted. (2) re	constructed or (2	) plugged und	er my jurisdiction and was
	(mo/day/year) 4							wledge and belief. Kansas
Water Well C	ontractor's License No	484				d on (mo/day/yr)	8-15-8	
under the bus	siness name of Aqua		n <b>o</b>		by (sign	nature)	m!	uttle
	DNS: Use typewriter or ball coint pe							
Department or records.	of Health and Environment, Bureau	or water Protection,	горека, Kansas 66620-	/32U, Telepho	пе: 913-862-9	350. Send one to W	ATEH WELL OW	NEH and retain one for your