.1	. ==-			ER WELL REC	ORD F	orm WWC-5	KSA 82			
LOCATION		TER WELL: りかく	Fraction	14 SH	MF	,	tion Number		Number	Range Number
County: Distance and		from nearest tov				within city?	16	T 53	) S	R 3/ 5/
c.unoo and	4	20 S. ma	- 41		i iocaleu	TTILLING CITY!				
WATER		NER: Ras			100 11	1 50	<u> </u>	1/-/	272/7	
RR#, St. Ad			15 E. Ca	10. II			group	ita Round	7212	Division of Water Resources
City, State, Z		$\mathcal{C}_{p}$	i bala	l VC	7001	wiseki	Mill	HO Applies	of Agriculture, L	division of water nesources
LOCATE A	WELL'S L	OCATION WITH	- I cerce	0 CA1C	1701	an '	/ / I W +	Applica	tion Number:	
AN "X" IN	I SECTION	N BOX:								
	<del></del>	<del>'                                    </del>	Depth(s) Groun	ndwater Encour	itered 1.	14		2	π. 3.	
t i	i	· ¦   1	1							
	NW	NE		•					•	mping gpm
'	!	./								mping gpm
≝ w ├─	-!	E .	i	_						to
-	+ 4	! ! !	ſ	TO BE USED		Public wate	,	8 Air condition		Injection well
l	· sw	SE	1 Domesti			Oil field wat		9 Dewatering		Other (Specify below)
	1		2 Irrigation			-	•			
<u> </u>			I	ıl/bacteriologica	l sample su	bmitted to De	-	,		mo/day/yr sample was sub-
TYPE OF	BI ANK (	ASING USED:	mitted	5 Wrought	ron	8 Concre		ter Well Disinfe		No N
1 Steel		3 RMP (S	R)	6 Asbestos			specify belo			ed
2 PVC		4 ABS	• • •	7 Fiberglas			, ,	w) <i></i>		ided. X
		2	in to 20							in. to ft.
		and surface	<i>(</i> )	in weight		in. 10	ibo		ee or gauge M	
		R PERFORATIO		irr., weight .	/	7 PV			Asbestos-ceme	
1 Steel		3 Stainles		5 Fiberglas			∡ P(SR)			
2 Brass		4 Galvaniz		6 Concrete		9 AB:			None used (op	
	_	RATION OPENIN		o concrete	5 Gauzeo		•	8 Saw cut	None used (op	11 None (open hole)
	inuous slo		fill slot		6 Wire w			9 Drilled hol	00	11 None (open note)
	ered shut		ey punched	^	7 Torch	• •				
		ED INTERVALS:	- 1	10		"9.C	) # Er			o
OUNCEIV-I E	.ni Onan	D INTERVALS.								
GB	RAVFI PA	CK INTERVALS:	From	68	ft to	91	) # ==	m		o
Gr.	INVEL I A	OK HATEITALS.	From		ft. to		ft., Fro		ft. to	
6 GROUT N	MATERIAL	: 1 Neat		2 Cement gr		, 3 Bento				
Grout Interva		m								ft. to
		eurce of possible		P K., TK	/// · · · · · · · · · · · · · · · · · ·	· • · · · · · · · · · · · · · · · · · ·		stock pens		bandoned water well
		•		7 Dit	Drivo/			•		
1 Septic tank 4 Lateral li 2 Sewer lines 5 Cess por			7 Pit privy 8 Sewage lagoon			11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below)				
		er lines 6 Seep	•	_		111	12 1000	nizer storage	Contra	ninated Site
Direction from		er intes o seep	bage pit	3 1 6	edyard		How my	clicide storage	W/114/1	will show the
FROM	TO		LITHOLOGIC	CLOG		FROM	TO TO	iny feet?	PLUGGING II	NTERVALS
	2	Sustai								
2	9	Cooler								
9	27	alas	whin	e sand	<del>,                                    </del>					113.
2,7	112	Co.	1 120	Saga						77.722
2/3	40	Claudi	11 Direct	2000	SOLA					
73	$\mathcal{I}_{\mathcal{A}}$	Chang a	FACION							***************************************
En	24	Clause	W Class	Light Light						
391	25	Co off (	of Carry	regrave						
041	-10	Surve	c / Cou	1 al Ma	ul					
				U						
-										
Z CONTRA	CTOR'S	DR LANDOWNE	R'S CERTIFICA	JION: This wa	er well was	s (1) constru	cted, (2) rec	onstructed, or (	(3) plugged unc	der my jurisdiction and was
completed or	n (mo/day	year)	R'S CERTIFICA	IION: This wa 3-21-91	7					der my jurisdiction and was owledge and belief. Kansas
completed or	n (mo/day		R'S CERTIFICA	5-21-99 1 This	)		and this rec		e best of my kn	
ompleted or	n (mo/day Contractor	year) s License No	R'S CERTIFICA 554	5-21-91	)		and this rec	ord is true to the on (mo/day/yr)	e best of my kn	
ompleted or Vater Well Conder the bu	n (mo/day, Contractor usiness na IONS: Use ty	year)	554 20 F4CF 1 pen. <u>PLEASE</u> PRESS	S-21-91 Dung d SFIRMLY and PRIN	Water We We II Tolearly, Pleas	Il Record wa	and this rec s completed by (signal anderline or circ	ord is true to the on (mo/day/yr) ature) e the correct answe	e best of my kn 9-26 yaug ers. Send top thee	owledge and belief. Kansa