ч	ц
€	7

1 LOCATIO	ON OF WATE	R WELL:	Fraction	VVATER VVE	LL RECOR	D FOIII		tion Numbe			Range Number
County:		rman			E 1/4	SF		18		1	R 39 EW
			own or city str					-10		3 1	K OO UW
							,				
2 WATER	WELL OWNE	R: Mike	Oderbak	(Kabred	lo's)				· · · · · · · · · · · · · · · · · · ·		
	dress, Box#			•	•				Board of Ag	riculture. Divis	sion of Water Resources
City State	7ID Code	Good	dland KS	67735					Application I	•	SIGN OF TVAICE TROODER GOOD
LOCATE	WELL'S LO	CATON WIT	H 4 DEDT	01100					Application	variibei.	
3 AN "X" II	N SECTION E	BOX:	☐ DEP 11	OF COMP	LETED WI	ELL	21	5 ft. ELE	EVATION:		
	N		Depth(s) G	Froundwater	Encounter	red 1			ft. 2	ft. :	3ft.
† 			WELL'S S	TATIC WAT	ER LEVEL		ft.	below land	surface measure	d on mo/day/y	r
	NW										umping gpm
	1700	NE1	Est. Yield								umpina apm
∰ W			E Bore Hole	Diameter	3 F · · · · ·	in to			ft and	in	
- T			WELL WA	TER TO BE	USED AS	: 5 Publ	ic water s	upply	8 Air condit	ioning 11	to ft. Injection well Other (Specify below)
	sw -	SF	1 Do	mestic 3	Feed lot	6 Oil fi	eld water	supply	2 Dewaterii	ng 12	Other (Specify below)
	SVV T	: X	2 Irri	gation 4	Industrial	7 Lawr	n and gar	den (domes	tic) 🕩 Monitori	ng well	
↓ L											mo/day/yr sample was
	S		submitted		Ū	•			/ater Well Disinfed		
5 TYPE O	F BLANK CAS	SING LISET		5	Wrought Ir	OU	8 Conc	rete tile			Clamped
J Ste			r. P (SR)		•			(specify bel			
Q PV			, ,						•	Thron	ed
۲۷۱ کے	·	4 ABS	, .	240	Fiberglass	-				inrea	ded
Blank casing	g diameter _	4	in. to	210	_ft., Dia _		in.	to	ft., Dia		in. to ft.
Casing heig	ht above land	surface		in., w	eight	2.0	$C^{1/1}$	lbs./ft	. Wall thickness of	or gauge No.	in. to ft
TYPE OF S	CREEN OR F	PERFORAT	ION MATERIA	NL:			V	PVC	10 As	bestos-ceme	nt
1 Ste				5	Fiberglass		8	RMP (SR)	11 Ot	her (specify)	
2 Bra			vanized steel IINGS ARE:	6	Concrete t	ile Osusadi	9	ABS	12 No	ne used (ope	n hole) 11 None (open hole)
	ntinuous slot		MINGS ARE: 3 Mill slot			Wire wra			9 Drilled hole		11 None (open noie)
			4 Keypunch	arl		Torch cu					
	ERFORATED							4	From	ft t/	ft.
OOKELIN-I		I II I LIVYAL	.o. From		^{IL. W}			' ^{11,}	From	# t/	·
0.0	AVE: DAOK:	NITED (A) C	FIUIII _	470	IL K		240	¹ l.	5	IL. W	ft.
GR	AVEL PACK I	NIERVALS									ft.
	••••				ft. to	<u> </u>	\wedge	π.	From	nt. to	ft.
<u>♥</u> GROUT	MATERIAL:	1 Nea	at cement	2 Cem	ent grout		3/Ber	ntonite	4 Other		ft to ft
					From		ft.		10. 110		10.00 10.
		e of possible	e contamination					10 Live	stock pens		ndoned water well
-	otic tank		4 Lateral		7 F				l storage		well/ Gas well
	wer lines		5 Cess p		8 8	Sewage lag	oon		ilizer storage		er (specify below)
3 Wa	tertight sewer	lines	6 Seepa	ge pit	9 F	eedyard		13 Inse	ecticide storage	Coi	ntaminated Site
Direction fro		·						How man			
FROM	TO	CODE		ITHOLOGIC	LOG		FROM	то		LUGGING IN	TERVALS
0	2		Cement				450	405	Caliche stri		
62	18		oess		· · · · · · · · · · · · · · · · · · ·		158	165	Clay & calid		
18 45	45		Clay				165	186	Clay w/calid		lav 9 saliaka
	66		clay w/cali			-4-k-	186	199		Sand W/C	lay & caliche
66 75	75 93		Med sand Med sand				199	215	strks Clay caliche	woond .	ntrko
	93		caliche str		w/ciay	Ot	133	215	Clay Calicin	W/Sallu	SUNS
93	105		Clay & cali		and etrl	-		+			
105	120		led sand					-	 		
	120		enses	giavel	W.Canc			 	 	····	
120	138		led sand	w/gravel	wiclay	2		+	<u> </u>		
. = 7			Caliche str		williag	_		1	 		
138	150		Clay & cali		and strk	s		 	 	 	
150	158		ine & med					 	 		
						well was (1	Constru	ted. (2) reco	onstructed, or (3) n	lugged under	my jurisdiction and was
	on (mo/day/yr)		~···································	3/28/06		0	-				je and belief. Kansas
	Contractor's L			55	4				Record was compl		
			V	Voofter F		Well In	'IIIS V	ANGI AACII L	by (signeture)	2	Woodles
INSTR	usiness name	ol ease fill in bla	nks and circle t	he correct an	Swers Sen	d three con	es to Kan	sas Denartme	ent of Health and	vironment Ru	reau of Water, 1000 S W
Jackso	n St., Ste. 420,	Topeka, Kar	nsas 66612-136	7. Telephone	e: 913-296-	5545. Send	one to W	ATER WELL	OWNER and retain	one for your n	ecords
											