1 LOCATION OF WATER WELL:			Fraction				Secti	on Number	Townshi	p Number	Range N	lumber
County:	Fo		NE					5	т 2	7 s	R 2	5 EN
istance and	direction from		own or city stre									
7					4 49	<u> </u>						Angelon Annua
			ept of Trai	nspor	tation							
	ress, Box#									•	ision of Water	Resources
ity, State, Zi	P Code	Dodg	je City, Ks	6780	1				Application	n Number:		
LOCATE V	WELL'S LOC	ATON WIT	H 4 DEBTU	OF CO	MADLETER	WELL	205		VATION:			
	SECTION BO	JA.	Downth (a) O		-4 C	ower and		11. 1	NATION.		3	4
	IV	x										
1	1	^							surface measu			
	- NW	NE							ft. after			
	;		Est. Yield		gpm:	Well water v	was		ft. after	hours	pumping	gpm
¥ w			E Bore Hole	Diamete	er 12	in. to	23	0	ft. and 8 Air con 9 Dewate	h	n. to	ft.
	1		MEI'T MY.	TER TO	BE USEC	AS: 5 Pul	blic water su	pply	8 Air con	ditioning 1	1 Injection we)
	-sw	· sE	1 Doi	mestic	3 Feed	lot 6 Off	field water s	supply	9 Dewate	ering [T	Z Other (Spec	city below)
	i 1	i							tlc) 10 Monit			
' L			Was a che	mical/ba	acteriologi	cal sample su	ibmitted to C	Department [*]	? YesN	o X If yes	s, mo/day/yr sa	mple was
	S		submitted					W	ater Well Disini	fected? Yes 🕽	(No	
TYPE OF	BLANK CAS	ING USED):		5 Wroug	ght Iron	8 Concre	ete tile	CASING	JOINTS: Glue	ed X Cla	mped
1 Stee	el	3 RMI	P (SR)		6 Asbes	stos-Cement					ded	
2 PVC	:	4 ABS	, ,		7 Fibero						eaded	
Plank caeing	diameter			145			in t	^	ft Dia		in to	
Sarina baiab	diameter		18			ла	332 "'' (U	ft., Dia . Wall thicknes	e or gauga Na	5.6	594
vasing neign	L Spoke ISUO	SUNACE	ION MATERIA	^{Ir}	ı., weignt		7	DVC	. vvan triicknes 10	s or gauge No Achestos-com	ent	
1 Stee		3 840	iologe stool	NL.	5 Eibord	alace	L <u>'</u>	DMD (SD)	10	Other (enecify)	\ \	
2 Bras		4 Cat	inless steel vanized steel		6 Conce	yidss rete tile	0	ARC	11 12	None used (or) nan hola)	
			VAI 11260 STEE!		o Conci	5 Gauze	d wranned	A00	8 Saw cut	reone asea (or	11 None (or	
	tinuous slot		3 Mill slot				rapped		9 Drilled h		11 140114 (0)	Jen Holey
			4 Key punch	ed		7 Torch						
	RFORATED			1	45			•	From	ft	to	ff
501\LL.14-1 L	. N. OIONIED					. 11. 10			From		to	
004	VEL DAOK II	MTTT TO VAL C			20	.ft. to	205	^{11.}	F10111		4-	"·
GRA	VEL PACK I	NIERVALS	-						From			
<u> </u>						ft. to		ft.	From	π.	to	ft.
G GROUT N	MATERIAL:	1 Ne	at cement	2 (Cement gr	rout	3 Ben	tonite	4 Other ft. Fro			
Grout Interva	als From	0	ft. to	20	ft. Fro	m	ft. (to	ft. Fro	om	ft. to	ft.
What is the r	nearest sourc	e of possib	le contaminati	on:				10 Live	stock pens	14 A	bandoned wate	er well
1 Sep	tic tank		4 Lateral	llines		7 Pit privy			l storage		il well/ Gas we	n
2 Sew	er lines		5 Cess p	lood		8 Sewage	lagoon	12 Fert	tilizer storage	16 O	ther (specify be	elow)
3 Wat	ertight sewer	lines	6 Seepa	ge pit		9 Feedyard	j	13 Inse	ecticide storage		none	
Direction from	m well?							How man	ny feet?			
FROM	TO	CODE		ITHOLO	OGIC LOG		FROM	TO		PLUGGING	INTERVALS	
0	2		Surface						shale			
2	10		Loess				1					
10	25		Clay w/gra									
25	45		Med sd w/									
45	105		Med sd &		l w/clay	/ &						
			Caliche lei									
105	115		Clay w/me									
115	133		Fine to me	d sd	w/grave	el strks						·
133	143		Clay & cal									
143	186		Fine to me	d sd	w/clay	& caliche						
			Strks									
186	200		Fine to me		w/calic	he strks						
			Clay lense									
200	230	\	Yellow ocl	hre/gr	ay sha	le/red						
7 CONTRA	CTOR'S OR	LANDOW	NER'S CERTI	FICATIO	ON: This v	vater well was			onstructed, or (
completed o	n (mo/day/yr)			4-7-	80				true to the bes			
Water Well (Contractor's L	icense No.			78	``````			Record was co			
under the bu	isiness name	of	v	Voofte	er Pum	p & Well I	nc.		by (signature)		1	
INSTRU	JCTIONS: PI	ease fill in bl	anks and circle	the corre	ct answers	. Send three c	opies to Kan	sas Departm	ent of Health and	Environment	Bureau of Water	r, 1000 S W
lasta-	- C4 C4- 400	Tamala Ka	00040 404	07 T-1-		000 FEAF C	4- 14	ATCD MELL	OWNED and re	tain and for way		