411.00:=:-	N 05 11	D.W.E.		TER WELL RE	CORD F		KSA 82a-1		la Alicesta		Ni.	
		R WELL:		. AIVA/			tion Number		ip Number		Number	
	Ge		NE 1/4				11	Т 1	<b>2</b> S	R	5	_E
ustance and	airection fro		vn or city street				ev Road					
NA/ATED V	A/ELL OVA/NIE		uel Center		NOI LII OI	101 ***********************************	ey Noau					
								5	5.		_	
R#, St. Add	Iress, Box#	: 1101 V	Whitney Rd.						Agriculture, Div	ision of Wat	er Resour	ces
ity, State, Z	IP Code	Juncti	on City, KS	. 66441				Applicatio	n Number:			
LOCATE	SECTION B	ATON WITH	4 DEPTH OF	COMPLETE	D WELL	53.7	78 # FIE\	/ATION:				
	SECTIONS	UX.	Der In Or	- CONFLETE			2	ATION.			• • • • • • • • • • • • • • • • • • • •	
			Depth(s) Grou	ndwater Enco	untered	44 24	ππ			· · · · · · · · · · · · · · · · · · ·	140/00	, FL
	N		WELLSSIAI	IC WATER LE	=VEL	44.31 π.	below land s	ипасе measu	red on mo/day/	yr	10/05	
<b>†</b> [	X		1						hours p			
<b> </b>	NW	NE	Est. Yield	Gpm:	Well water	r was	F	t. after	Hours	pumping	G	pm
	· ; · ·		Bore Hole Dia	meter 8.6	<b>25</b> In. to	5	3	Ft. and	ir	n. to		Ft.
<u></u> ₩	i	<u> </u>	Bore Hole Dia WELL WATER 1 Domes	TO BE USE	DAS: 5 F	Public water s	upply	8 Air con	ditioning 1	1 Injection	well	
-	į	i I	1 Domes	stic 3 Feed	lot 6 (	oil field water	supply	9 Dewate	ering	2 Otner (Sp	ecity belo	W)
I	sw	SE	2 Irrigation	on 4 Indus	trial 7 L	awn and gard	den (domestid	c) 10 Monit	oring well	/IVV-9		
	;	;	Was a chemic	al/bacteriologi	ical sample	submitted to I	Department?	Yes N	o X If ves	. mo/dav/vr	sample wa	is
ŧ ∟	i		Submitted						fected? Yes		10 X	
TYPE OF	BLANK CAS	INC LISED:	Coomittee	5 Mrous	aht Iron	8 Coper						
_			(CD)						JOINTS: Glue		nampeu _	
1 Stee			(SR)			ı 9 Otner	(specify belo	w)		led	····	·
2 PVC	;	4 ABS		7 Fiber				<b>L</b>	Thre	aded		
lank anning	diamatas	2	In to 3	Ft.,		ln i	10	# Dia		in to		4
lank casing	diameter	<u>,</u> . <del></del>	In. to 3	Dia		CH 40		IL., DIA				. п.
			FLUSH	in., weight								
YPE OF SC	REEN OR P		N MATERIAL:						Asbestos-ceme			
1 Stee			ess steel				RMP (SR)	11	Other (specify)			
2 Bras			nized steel	6 Conci					None used (op			
		ION OPENIN			-	ed wrapped				11 None (	open hole	)
	tinuous slot	3			-	wrapped		9 Drilled h				
2 Louv	vered shutter	4	Key punched		7 Torc			10 Other (s	pecify)	<b></b>		
CREEN-PE	RFORATED	INTERVALS:	: From	38	_ft. to	53	ft. F	rom	ft. 1	to		ft.
			From		ft. to		ft. F	rom	ft. 1	to		Ft.
SAN	D PACK INTI	ERVALS:	From	37	ft. to	53	ft. F	rom	ft. 1	to		Ft.
			From		ft. to			rom		to		Ft.
GROUTA	MATERIAI ·	1 Neat	cement	2 Cement gr	out	3 Ben	tonite	4 Other				
				Ft Ü		Ft						
Frout Interva	ls From3	36	ft. to 38	From2		5 to	36	ft. Fro	m	ft. to		ft.
			contamination:				10 Livest	tock pens		andoned wa		
1 Sept			4 Lateral line		7 Pit privy		11 Fuels		15 Oil	well/ Gas w	ell	
2 Sew	er lines		5 Cess pool		8 Sewage	lagoon	12 Fertili	zer storage	16 Ott	ner (specify	below)	
	ertight sewer	lines	6 Seepage p		9 Feedya	•		ticide storage		ntamina		, 
o vvai Direction fron	•		o occhage p		J recuya		How many			aiiiiia	.ou oile	•
		CODE	1 171 1/	OLOGIC LOC		FROM	TO	1001:	PLUGGING IN	ITED\/ALC		
FROM	TO			OLOGIC LOG		FROM	10		- LUGGING II	VIERVALS		
0	2.5		psoil, silty		1							
2.5 21	21 28		lty Clay (CL ayey Sands		F4		+					
	53		ind (SW), ye									
28			nd Borehole		range		+					
53	TD	En	M DOI BIIOIE				-					
							+ +					
							-					
					-							
						-						
							+					
CONTRA	CTOR'S OP		R'S CERTIFICA	TION: This w	ater well w	as (x) conetru	cted (2) reco	nstructed or	(3) plugged up/	ler my jurier	tiction and	w
					ILLEI WEII W							
ombierea o	n (mo/day/yr)		11/4	585					t of my knowled	•		
		icense No.	A						npleted on (mo			U D
	siness name		Associ						Bradley J			
			s and circle the of 3-296-5545. Sen						Environment, Bi	Tu or yvate	порека,	
nansas	00020 <del>-</del> 0001.	elephone. 91	0-200-00 <del>4</del> 0. 301	OHE TO WATE	VYLLL UV	TITLE AND IELD	in one for your	records.				-