				TER WELL RECO		WWC-5	KSA 82a	-1212 ID No		
	N OF WATER	RWELL:	Fraction	SE 1	A 1 P	Section	n Numbe			ange Number
ounty:		lips	SE y	$4 SE \frac{1}{4}$	NE	1/4 Secur	7	T 5	S R	/8 E/W
stance and	direction from	n nearest tov	vn or city street	address of well if	located with	in city?	•			
			Cabacidan							
			Schneider							
			N 1300 Rd					Board of Agriculture	-	Water Resources
ty, State, Z	IP Code	: Logan	, Ks. 67646	5				Application Number	·	
LOCATE	WELL'S LOC SECTION BO	ATON WITH	4 DEPTH OF	E COMPLETED !	A#=1 I	50	A E1	EVATION		
JAN X IN		JX:		F COMPLETED V				EVATION:		
×	N		Depth(s) Grou	andwater Encount	tered 1	n.a.		ft. 2	ft. 3	
· ^ l	1		WELL'S STAT	TIC WATER LEV	EL3	O ft. b	elow land	d surface measured on mo	o/day/yr	
	iwi	NE	Pu	ımp test data: N	Vell water w	as		ft. after h	ours pumpin	ggpm
	i	i .	Est. Yield	gpm: \	Veli water w	as		ft. after h	ours pumpin	g gpm
w		 ⊢A ∈	Bore Hole Dia	meter 8	in. to	60		ft. and	in. to	ft.
	1	+	WELL WATER	R TO BE USED A	S: 5 Pub	lic water su	pply	ft. and 8 Air conditioning	11 Injec	tion well
	sw	SE	[] Donne	Silc 3 reed lot	6 OII I	iein marei 2	uppiy	9 Dewatering	12 Oth	er (Specify below)
	i	ì	2 Irrigati	ion 4 Industria	l 7 Law	n and garde	n (dome	stic) 10 Monitoring well		
	!!		Was a chemic	cal/bacteriological	i sample sut	mitted to D	epartmen	t? Yes No X	If yes, mo/da	ay/yr sample was
	S		submitted					Water Well Disinfected?		No
TYPE OF	BLANK CAS	ING USED:		5 Wrough	l Iron	8 Concre	te tile	CASING JOINTS:	Glued X	Clamped
1 Stee			(SR)	6 Asbesto						Ciamped ,
2 PVC		4 ABS	,	7 Fibergla						
			in to					A D:-	rineaded	
Idin Casing	ulameter	4.0	in. to	t., Dia		in. to	•	ft., Dia	in. to	ft.
asing heigh	nt above land	surface	18	in., weight	2	.38	lbs./	ft. Wall thickness or gaug	e No.	.248
			ON MATERIAL:			[7]	PVC	10 Asbestos	-cement	
1 Stee	-			5 Fibergla		8 F	RMP (SR) 11 Other (sp	ecify)	
2 Bras			anized steel				ABS	12 None use	. ,	,
			NGS ARE:		5 Gauzed			8 Saw cut	11 N	ione (open hole)
	ntinuous slot evered shutter		Mill slot		6 Wire wr			9 Drilled holes		
			Key punched		7 Torch c		_	10 Other (specify)		
CREEN-PE	ERFORATED	INTERVALS		39 ft	. to	29		. From	ft. to	ft.
				ft	. to		ft	. From	ft. to	ft.
GRA	AVEL PACK II	NTERVALS:	From	20 ft	. to	59		. From	ft. to	ft.
			From	ft	. to		ft	. From	ft. to	ft.
_]GROUT I	MATERIAL:	1 Neat	cement	2 Cement grou	nt	3 Bent	onite	4 Other		
3rout Interva	als From	0	ft. to 26	0 ft. From		ft. to)	4 Other ft. From	ft.	to ft
Vhat is the r	nearest sourc	e of possible	contamination:	•••••						ed water well
	otic tank	•		es 7	Pit privy			•	5 Oil well/	
	ver lines		5 Cess pool		Sewage la		12 Fa			ecify below)
	tertight sewer	lines	6 Seepage		Feedyard	9001		secticide storage	` '	None
irection from	-		o ocepage	pn 9	ocuyalu			-	!	10116
FROM	TO	CODE	1 ITL	IOLOGIC LOG		FROM	TO TO	iny feet?	NG INTERV	/AI C
0	2		urface			I ACIVI	'-	71000	ING BALEKY	ALG
2	10		Dess		······································					
10	24		lav	·····						
24	30			med sand	w clay					
			caliche str		Jiay					
30	36			med sand	llema S					
			ravel w/ ch		a Gillali					****
			, 4101 111 011	w-11						
		-			~~~		 			
				······································					***************************************	
										1
						- 				
CONTRA	CTOR'S OP	LANDOWNE	R'S CERTIEIC	ATION: This unt	ar well was (1) conetnuct	nd (2)	constructed or (2) plus and	under multi-	dediction and was
					oi weli was (
					•			•	•	
nder the bu	ısiness name	of	Wo	ofter Pump	& Well In	C.		by (signature)	unla let	
completed or Vater Well C under the bu INSTRU	n (mo/day/yr) Contractor's L Isiness name JCTIONS: Ple	icense No. of	Woo	/26/05 554 ofter Pump (correct answers. S	& Well In	and this Wi	s record in ater Well as Departn	constructed, or (3) plugged s true to the best of my kr Record was completed or by (signature) can be to Health and Environment of Health and Environment. OWNER and retain one for	owledge and (mo/day/yr	d belief. Kansas 7/29/05 7/Water, 1000 S.W