				n WWC-5	KSA 82a-1			· · · · · · · · · · · · · · · · · · ·
1 LOCATION OF WATER		Fraction.	NW × NW	/ Sec	ion Number			Range Number
County: Nor	2000		/V W ½ /V W	/ 1/4	28	т 5	S	R 22 EW)
Distance and direction from	n nearest tow	n or city street add	ress of well if located wit	thin city?				-
2	lle Wh	to Truck						
2 WATER WELL OWNER			oooth acce					
RR#, St. Address, Box #			390''' Ave			-		sion of Water Resources
City, State, ZIP Code	: Logan	KS 67646				Application Num	ber:	
3 LOCATE WELL'S	ATON WITH	4 DEPTH OF C	OMDI ETED WELL	111	<b>3</b> # ====\	ATION:		
	<i>7</i> .							
X		Deptn(s) Groundy	vater Encountered	·	π.	2	π.	3ft.
								r
NW	- NE	Pump	test data: Well water v	was	f	. after	_ hours p	umpinggpm
	i	Est. Yield	gpm: Well water v	was	fi	. after	_ hours p	umpinggpm
₹ W	- <del> </del>   E	Bore Hole Diame	ter <b>8</b> in. to	90	)	ft. and	in.	to ft. Injection well Other (Specify below)
	i I	WELL WATER TO	D BE USED AS: 5 Pul	blic water s	upply	8 Air conditioni	ng 11	Injection well
sw	- SE							
<b>1</b> 1 1		2 Irrigation	4 Industrial 7 Lav	wn and gard	len (domestid	c) 10 Monitoring v	vell	
S		Was a chemical/b	acteriological sample su	bmitted to I	Department?	Yes No X	If yes,	mo/day/yr sample was
		submitted			Wa	ter Well Disinfected	? Yes X	No
5 TYPE OF BLANK CAS	NG USED:		5 Wrought Iron	8 Concr	ete tile	CASING JOINT	S: Glued	X Clamped
_1_Steel		SR)	6 Asbestos-Cement					ed
2 PVC	4 ABS	-	<b>-</b>					ded
		in to 02	-			# Die		
Blank casing diameter		M. to 33	π., υια	In. 1	0	π., Dia		in. toft.
Casing height above land	surface	10	n., weight		lbs./ft.	Wall thickness or g	auge No.	.248
TYPE OF SCREEN OR PE 1 Steel	ERFORATION	N MATERIAL:	5 Fibonian	7	PVC	10 Asbes	tos-cemei	nt 
2 Brass	4 Calvar	ess sieei	5 Fiberglass	8	ARC (SK)	11 Other 12 None	(specity)	
SCREEN OR PERFORAT			6 Concrete tile	e hearanna	ABS		٠.	n noie) 11 None (open hole)
1 Continuous slot	3	GS ARE: Mill slot	5 Gauzeo 6 Wire w	ranned		9 Drilled holes		11 None (open nois)
2 Louvered shutter	4	Key punched	7 Torch	appeu :ut		10 Other (specifi	<b>/</b> )	
SCREEN-PERFORATED				113	# 5	rom	ft to	)ft.
OCHLENT EN ONTIFE		From	4 40		ا ۱۱۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	· · · · · · · · · · · · · · · · · · ·		,
CDAVEL DACK IN	TEDVALO:	F10111	20 6 4	442			11. 11	ft.
GRAVEL PACK IN	HERVALS:							)ft.
		From	ft. to		ft. F	rom	ft. to	) ft.
6 GROUT MATERIAL:	1 Neat o	cement 2	Cement grout	3 Ben	tonite	4 Other		
Grout Intervals From	0	ft. to 20	ft. From	ft. f	to	ft. From		ft. toft.
What is the nearest source	of possible of	contamination:			10 Lives	tock pens	14 Aba	ndoned water well
<ol> <li>Septic tank</li> </ol>		4 Lateral lines	7 Pit privy			storage		well/ Gas well
2 Sewer lines		5 Cess pool	8 Sewage la	agoon	12 Fertili	zer storage	16 Oth	er (specify below)
3 Watertight sewer	ines	6 Seepage pit	9 Feedyard			ticide storage		none
Direction from well?					How many	feet?		
FROM TO	CODE		OGIC LOG	FROM	то		GING IN	TERVALS
0 2	Su	rface		90		ochre		
2 10		ess						
10 25			emented sd &					
		e sand strk						
25 33	Cla							
33 40		ndstone						
40 44		ne sand						
44 47		mented sand						
47 61 61 77		ndstone	ad ad /ma = -41					
61 77			ed sd (mostly					
77 80		ne sand)	a a a a a a		+	777707		
80 90		ndstone & fir			1			
00 90			ew sandstone		-			
CONTRACTOR'S OR	ANDOWNE		ON: This water well was	(1) constr	ctod (2) ====	netrusted or (2) et-	nandd	or my juriediation and
was			13					
completed on (mo/day/ur)		6-22	-04	and th	ie record ie tr	ue to the best of my	knowlede	a and holief Kanese
completed on (mo/day/yr) Water Well Contractor's Li	nonno Ma		- <del></del>	and (f)	15 15 10 10 10 TF	ae to the best of my	ATIOWIEU ' 1	re and belief. Namsas
rvater vven Contractor's Li	cense No	\#/£	- Dumm 9 14(-11 1	I nis V	vater vveli Re	cora was completed	on (mo/d	iay/yr) 1-204
under the business name of	oe fill in blank	ay oon	er Pump & Well, In act answers. Send three co	IG.	by Department	(signature)	yeary (	WOUTHO
Kanese 66620_0001 T	alenhone: 011	2 206 5545 Cond o	ne to WATER WELL OWN	Pies to Kans	as Departmen	t of neath and Envirg	ninen, Bur	eau oi vyager, i opeka,