1 LOCATI	ON OF WATE	R WFII:		Fraction		WELL RE	ECORD	Forr		ion Numbe		vnship Nu	mhor	Pa	nge Numb	200
County:						SE	.,	CIM	% Sec.	31	1	_`.		1	• • •	711
	nd direction fro									<u> </u>	T		<u>S</u>	R	- 13	E/W)
	0000011110			Gry Str	oot audi	COO UI WE	an ii 10G	ateu Wi	umi City?							
2 WATER	WELL OWNE	p. JR	Servi	CA										*		
											_					
	ldress, Box#							_				•		vision of V	Vater Res	ources
City, State,	ZIP Code	Sev	vard,	KS 67	576			N	/W-11		Appli	cation Nu	mber:			
3 AN "Y" I	WELL'S LOC N SECTION B	CATON W	/IIH 4	DEBT	LOE CO	MADIETE	בי ואובו		30	A 515	NATION:	10	112	45		İ
	N SECTION B	UX.	<u> </u>	JUEPIF	OF CC	MPLETE	DVVEL	.L	30	π. ΕΙΕ	VATION:	<u>r</u>	7754:-			,
			, De	epth(s) G	Broundw	ater Enco	ountere	d 1 ₋	O		ft. 2		ft.	3		ft.
1	 	İ	W	ELL'S S	TATIC V	VATER L	EVEL ,	70 ,	TO ft.	below land	surface m	easured o	n mo/day	/yr	13-0	<u>\\</u>
	NW -	NE	1						vas							gpm d
	1	i	Es	t. Yield					vas							
<u>₹</u> w			EBO	ore Hole	Diamete	er 8	i n	ı to	30)	ft and		i	n to		ft.
-	į	İ	W	ELL WA	TER TO	BE USE	DÃS:	5 Pul	30 blic water su field water	vigal	8 Air	condition	ning 1	1 Iniectio	on well	" <u>f</u>
	sw	sE	1	1 Do	mestic	3 Feed	lot	6 Oil	field water	supply	9 De	watering	1	12 Other	(Specify t	pelow)
		-		2 Irri	gation	4 Indus	strial	7 Lav	vn and gard	len (domes	tic) 10 N	Monitorina (well			ĺ
V L	<u>. </u>	<u> </u>	. Iw	ae a che	mical/h	actoriolog	ical car	nolo cu	bmitted to [Conartmont	2 Voc	No Y	If was	moldovi	he comple	
	S		- 1		illicai/o	actending	icai sai	iipie su	Diriikted to t							e was
<u> </u>				bmitted							ater Well [
_	F BLANK CAS					5 Wrou	-			ete tile		ING JOIN				
1 Ste		3 R	MP (SR)		6 Asbe	stos-Ce	ement	9 Other	(specify bel	ow)		Wel	ded		
2 PV	C	4 A	BS			7 Fiber	glass						Thre	eaded	X	
_	g diameter	4	in	ı. to			-		in t	0	ft Dia			in to		ff
Casing heig	o similated in a	eurfocc	"'	ເທັ			JIA	-	"I. U	IL- M				_ 111. 10 _	227	^{n.}
TVDE OF O	iht above land CREEN OR P	POLOD .	TION		In	i., weight			····	ibs./ft	. vvali tnic	kness or (gauge No	·	231	
1																
1 Ste			ainless			5 Fiber 6 Conc	glass		8	RMP (SR)		11 Othe	r (specify))		-
2 Bra				ed steel		6 Conc				ABS		12 None	used (op	en hole)		
	R PERFORA	TION OP							wrapped		8 Sav	/ cut		11 Nor	ne (open l	hole)
1 .	ntinuous slot		3 Mil	ll slot					rapped		9 Drill					ĺ
1	uvered shutter								cut		10 Oth	er (speci	fy)			
SCREEN-P	ERFORATED	INTERV	ALS:	From	1	10	ft. to		30	ft.	From		ft.	to		ft.
GR	AVEL PACK I	NTERVAI	.S:	From		8	ft to	-	30	ft.	From		ff	to		" z
				From						''. #	From		^{(*.}	to		ft.
6 CPOLIT	MATERIAL	4 1					. 10		10.5	, 1	1 0111					
	MATERIAL:															
Grout Interv	als From	<u>v</u> .	ft. 1	to		ft. Fro	m]	ft. t	0 8	ft.	From		ft. to		ft.
1	nearest source	e of poss	ible con	taminati						10 Live	stock pens		14 At	pandoned	water we	11
1 Se	ptic tank		4	Lateral	lines		7 Pit	privy		11 Fuel	storage			well/ Ga		
2 Set	wer lines		5	Cess p	ool		8 Se	wage la	agoon	12 Fert	ilizer stora	ge	16 Ot	ther (spec	ify below)	,
3 Wa	tertight sewer	lines	6	Seepa	ne pit		9 Fe	edyard		13 Inse	cticide sto	age		ontamii	nated S	Site
Direction fro	•				,			,		How man		-9-				
FROM	ТО	CODE			THOLO	GIC LOG	·		FROM	TO	y lock:	PLL	IGGING I	NTERVAL	S	
0	2		Sand	y Soil		0.0 200			7110111	1			001101	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
2	6					y fine t	to fin	e		 						
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6	25		Grad	es to	Mostl	y Fine	Grain	ned		1	-					
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- CONTRA	ACTOR'S OR	LANDOM	NER'S	CERTIE	ICATIO	N: This w	vater w	ell was	(1) constru	ted (2) rec	onstructed	or (3) pl	ugged un	der my in	risdiction	and
7 was						IIIIO V	170	1143	(1) Sonstiat	<u> </u>		., o. (o) pi	agged ull	cor my ju		
completed of	on (mo/day/yr)				7-8-0)4			and thi	s record is	true to the	best of m	v knowled	dge and h	elief. Kar	nsas
	Contractor's L					554			This W							
1	usiness name			Pumn	& Wa				IIIIS VV							1
INSTR	UCTIONS: Ple	ase fill in h	lanks an	nd circle t	he correc	t answers	Send f	hree co	pies to Kanes	as Denartme	by (signatu	and Envir	onment	ure u of W	later Toda	ka
Kansas	66620-0001.	Telephone	913-29	6-5545.	Send on	e to WATE	R WEL	LOWN	ER and retain	one for you	r records.	THE PROPERTY.			\mathcal{D}	,