·					WELL RECO	DRD Forn			82a-1212		7.28 1 a	Topasa Kindala
1 LOCATION OF			4 1 4 2 15		SW 1/2	sw		ion Nu 3	mber	Township N		Range Number
County: Distance and dire			town or city stre					<u> </u>		⊤ 10	S	R 10 E
distance and une	CHOIT HOIT	THEATCSC	town or oney said		600 Bald			o, KS	5.			
2 WATER WELL	OWNER	R: Cate	rpillar			p - 30,90 10 10 10 10 10 10 10						and the second s
 RR#, St. Address				Rd.						Board of Agric	ulture, Div	vision of Water Resources
City, State, ZIP C	ode	: Wan	nego, KS 6			and the second				Application No	ımber:	
LOCATE WEL	L'S LOC	ATON WI	THI			A (rein)	25	£i.	E ÉAZAN	TON		
AN "X" IN SEC	N N	JX:	DEPTH	OF CO	MPLETED	WELL	33	II.	ELEVA	ION:	,	
A			Depth(s) G	roundwa	ater Encoun	tered 1.5	ا مراكب بنا بعد من بنا يك من كبر كان	ما مواهد موسولها التعالم الما	IL.∠ loodoum£	المستوالية والمالية	on mo <i>l</i> dov	3 Ft.
i	vL_	i Sim										/yr
INV !	V	- INE										pumping Gpm
₩ W		1	E Bore Hole I	 Diamoto	. 48	In to	7.5 3.5	 .	FL. c	and	Hours	pumping Gpm
7		i	WELL WAT	TER TO	BE USED /	ĀS: 5 Pūl	olic water su	upply	It.	8 Air condition	ning 1	n, to Ft. I1 Injection well I2 Other (Specify below)
SW	/	SE	1 Dor	nestic	3 Feed lot	6 Oil	field water	supply		9 Dewatering	1	12 Other (Specify below)
↓ x		1	· ·									SVE-2
Y	S		Was a chei	nical/ba	acteriologica	l sample su	bmitted to [Departr				s, mo/day/yr sample was
	J .		Submitted						Water	Well Disinfecte	d? Yes	No X
5 TYPE OF BLA	NK CASI	ING USE	O:		5 Wrough	t Iron	8 Concre	ete tile		CASING JOI		ed Clamped
1 Steel		3 RM	IP (SR)		6 Asbesto	s-Cement	9 Other	(specif	y below)	Kanayana	Wel	ded
2 PVC		4 AB	S		7 Fibergla	ss					Thre	eaded X
Diank agains dian	natar	4	la to	25	Ft.,		in t		,	fi Dia		in. to
Siank casing ulan Cosing bolght ob	ove land	curfoco	FLUSH	T.Y. In	weight	sc	H 40	جيد بن. ا	he/ft W	/all thickness o	r dauge No	0
TYPE OF SCREE					i., weight	. pro e programa	7]	PVC	Donic, y	10 Asb	estos-cem	ent
1 Steel					5 Fiberala	ISS	8	RMP (SR)	11 Oth	er (specify)
2 Brass		4 Ga	Ivanized steel		6 Concret	e tile	9	ABS	· · / .	12 Non	e used (or) pen hole)
SCREEN OR PE	RFORAT		NINGS ARE:			5 Gauzeo	l wrapped			8 Saw cut		11 None (open hole)
1 Continuo	ous slot		3 Mill slot			6 Wire w	apped			9 Drilled holes		
2 Louvered	d shutter		4 Key punche			7 Torch o						·
SCREEN-PERFO	DRATED	INTERVA										to ft.
			From		f1	i. to	25	<u> </u>	ft. Fro	m	tt.	toFt.
SAND PA	ACK INTE	RVALS:	-									toFt.
A Later Committee Committe	 	 				t. to				m		to Ft,
6 GROUT MATI					⊏ f	*****	E#	tonite	4	Other		المالا يرانوا يو الدانو الدانو الدانو الدانو أن الدانو الدانو الدانو الدانو الدانو الدانو الدانو الدانو الدانو -
Grout Intervals	From2	0.5	ft. to	5	From3	5	to		7.5	ft. From		ft. to
What is the near												pandoned water well
1 Septic ta	ank		4 Lateral	lines	7	Pit privy		11	Fuel sto	rage	15 <u>O</u>	il well/ Gas well
2 Sewer li	nes		5 Cess p	ool	8	Sewage I	agoon	12	Fertilize	r storage	Modelina	ther (specify below)
3 Watertig		lines	6 Seepa	ge pit	9	Feedyard				de storage	C	ontaminated Site
Direction from we		أحدوثون والمراجعة		i je de je de de					many fe			
The state of the s	ТО	CODE	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		GIC LOG		FROM	Ţ	0	PL	UGGING I	INTERVALS
	.666		8" Concret	е		 						in the second of
	10 33		Silty Clay Silts with s	oma	clay	, , , , , , , , , , , , , , , , , , , 					<u> </u>	Manager
	35		Sand	One	Ciay	and the second second		-		in the contract of the contrac		
	TD		End of Bor	ehole	<u>, , , , , , , , , , , , , , , , , , , </u>		-					and the second s
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												nder my jurisdiction and w
					713 E05		And th	nis reco	ord is true	e to the best of	my knowle	edge and belief. Kansas
Water Well Conti), 		585 ed Enviro			vater V		ord was comple		o/day/yr) 09/26/13 J. (ghn) on
under the busine	ss name	Of lace fill in b	ASS	he corre	ct answers	Send three o	nies to Kans	sas Der	By (signature) D	irenment.	3 (S) O () O C (A)
Kansas 6662	20-0001.	Telephone	913-296-5545.	Send or	ne to WATER	WELL OWN	ER and reta	in one f	or your re	cords.`	Wheel	Men es Mochanoeno