_LOCATIO	VI UE IVIV TELL	MEII.	Eraction				Conti	on Nur	ber	Township N	imher	Ran	ge Number	I
	N OF WATER Sum	vvell. ner	Fraction SF 1	we sw	1/.	NF -	W Jecili	2 2	T		1	R	` <u> </u> =	w
	direction from								!			- '`		
pprox. 3	0' N, 145' E	of NE cor	ner of form	ner Mitch	ell's Apo	o, 24 E	. Centra	I – Ca	idwell					
	VELL OWNER		· · · · · · · · · · · · · · · · · · ·											
	lress, Box#		W Jackso	n St., St	e. 410				В	oard of Agric	culture, Divis	ion of W	ater Resour	ces
ity State 7	IP Code	Toneka	KS 666	12				<u> </u>	Α	pplication No	umber:			
LOCATE	WELL'S LOCA	TON WITH										57 (T()C)	İ
JAN "X" IN	SECTION BO	\	DEPINO	F COMPLE	IED WEL	Ļ 	47.7	97 π. I	ELEVATIO	ON:				
<u> </u>			Depth(s) Gro	undwater E	ncountered	1 1	1/ 1/	<u>.</u>	π. 2	10,04	π	3	10/18/13	. 11.
	-NW	VE	WELL'S STA	TIC WATER	RLEVEL	15.2	4 3 II. I	pelow I	OC meas	urea on mo/o	ay/yr		10/10/13	
2	X		Pi	ump test da	ıta: Well	water wa	s		ft. afte	r	nours p	umping	9	pm pm
w		ا استنسان	Est. Yield	gp	m: Well	water wa	s		ft. afte	er	hours p	umping	g	
	1		Bore Hole Dia WELL WATE 1 Dome	ameter	8.25 in	. to	28		ft.ai	nd Air conditio	in.	. to Injectio	n well	··π.
	- SW :	SE	1 Dome	estic 3 Fe	eed lot	6 Oil fie	eld water su	upply Jagu	g	Dewatering	12	Other	Specify belo	w)
·										0 Monitorin				
	S		Was a chemi											
				ical/bacterio	ilogical sali	ithic anni	inted to D	chaimi		/ell Disinfect				
TYPE OF	BLANK CASI		submitted	5 \A	fraught fran	<u> </u>	R Concre	to tile		CASING JOI				
			SR)								Welde		_ Clampod .	
1 Stee		· ·	•										Flush	
2 PVC	<u> </u>	4 ABS		7 Fi										.ri
lank casing	diameter	<u>2</u>	in to 1	2.79	ft., Dia		in. to)	ft.	Dia		in. to	ECH AN	π.
asing heigh	nt above land s	urface	U	in., wei	ght	0.7	บอ	GI ID	s./nt. vvai	tnickness of	gauge No.		3CH. 40	
YPE OF SO	JREEN UR PE	REURALIUN	NIVIA I ERIAL.					FVC		IO Asi	Catoa ocimo	116		
1 Stee	el	3 Stainle	ess steel	5 Fi	iberglass		8	RMP (S	SR)	11 Oth			,	
2 Bras	ss R PERFORATI	4 Galvar	nized steel	6 C	oncrete tile	9. Courod i	wannad	ABS	ρ	Saw cut	ne used (ope		ne (open hol	e)
	ntinuous slot						pped			Drilled hole:		11 140	io (open no	-,
	vered shutter					Torch cu				Other (spe				
	ERFORATED I								ff From		ft f	n		ft.
JOINELL WILL	LINI OIVAILD I	INTERVALO.	From	!!!!!!	ft to				ft From		ft. t	0		ft.
CB/	AVEL PACK IN	TERVAL C	From	11	ft to		28		ft. From		ft t	0		ft.
GRV	APPLI WOLVIN	. C. (VALO.	From		ft to				ft From		ft. f	:0		ft.
			1.10011		11. 10									
	MANTEDIAL.	1 Nact	nomont)ther				
			cement	2 Ceme	nt grout		3 Ben	tonite						
 Grout Interva	als From	1	ft. to1	2 Ceme 11 ft.	nt grout		3 Ben	tonite o	'	ft. From		ft. to		
Grout Interva What is the i	als From nearest source	1 of possible of	ft. to1 contamination	2 Ceme 11 ft.	nt grout From		3 Ben	tonite o 10	Livestock	_ft. From pens	14 Ab	ft, to andoned	I water well	
Grout Interva What is the I	als From nearest source otic tank	1 of possible of	ft. to 1 contamination 4 Lateral li	2 Ceme 11 ft. n: nes	nt grout From 7 Pil	t privy	3 Ben	tonite o 10 11	Livestock Fuel store	ft. From pens ge	14 Ab 15 Oil	ft. to andoned well/ Ga	i water well as well	ft.
Grout Interva What is the i 1 Sep 2 Sev	als From nearest source otic tank	1 of possible o	ft. to 1 contamination 4 Lateral li 5 Cess poo	2 Ceme 11 ft. n: nes	nt grout From 7 Pit 8 Se	t privy ewage lag	3 Ben	tonite 10 11 12	Livestock Fuel stora Fertilizer	ft. From pens ge storage	14 Ab 15 Oil	ft. to andoned well/ Ga	I water well	ft.
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