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								FUIIII	WWC-5	KSA 82a		T	alan Miranah		Dane	a Alumb	201
LOCATION			∣F	raction SE				^=		tion Numbe	- 1		nip Numb			ge Numb 36	
county:		rney		SE :	4	SE 1/	4	SE		35			26	s	R	- 30	EM
	direction from			city street	addres	s of well t	r locat	ea withi	in city?								
	h, 8 mi ea																
WATER W	VELL OWNE	R: Kevi	in Sha	ipiand													
R#, St. Addı	ress, Box#	: 3420) E. R	d. 2							В	oard of	Agricultu	ıre, Divisi	on of Wa	ater Reso	ources
		I 68	V	'A 6700	0						A	pplicati	on Numb	er:			
LOCATE	IP Code WELL'S LOC SECTION B	ATON WI	TH 🛕						40	·							
AN "X" IN	SECTION B	OX:	יובן	DEPTH O	F COM	PLETED	WELL		40	U H. ELI	EVAIIC)N:					
	N		Dep	th(s) Gro	undwate	r Encour	ntered	1	26	0	ft. 2 _			ft. 3			ft.
			WE	LL'S STA	TIC WA	TER LEV	/EL	26	0 ft.	below land	surfac	e meas	ured on r	no/day/yr			
				Pi	ımp tes	t data:	Well w	vater wa	as		ft. afte	r		hours pu	mping		gpm
	-NW	- NE															
<u>≅</u> w	1 1		E D	. 11010		4Ω	:-				ff or	·		in	to		A
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1	1	<u> </u>	VVE	1 Dome	stic 3	Feed lo	t	6 Oil fie	eld water	supply	9	Dewa	tering	12	Other (Specify b	oelow)
i i	-sw	- SE		2 Irrinat	ion 4	Industri	al	7 Lawn	and gar	den (domes	tic) 1	0 Mon	itorina we	ell			
		;	e 144-	z migat				nio aubi	mittad ta	Department	2 Vec	1	No X	If ves n	no/dav/v	r sample	a was
<u> </u>	s		- 1		cai/bact	eriologica	11 58111	pie subi	milled to	Dehammen	(-1\A	'	-64- d0	Yes X	iioi aay, y	No	, ,,,,,,
				mitted													
TYPE OF	BLANK CAS	ING USE	D:			-				ete tile			SJOINTS				
1 Stee	el	3 RM	IP (SR)		6	Asbesto	os-Cer	nent	9 Other	(specify be	low)			Welde	d		
2 PVC	;	4 AB	S		7	Fibergla	ass							Thread	ied		
lank caeina	diameter			to 4					in.	to	ft	Dia		i	n. to		ft.
				12	in	woight				lbs./f	Wall	thickne	es or gai	ige No.	- 5	DR 21	1
	t above land REEN OR P		FIONI NA	TEDIAL	#1.,	Meiñir -		-	7	PVC	t. VVAII	10	Ashesto	s-cemen	: t		
		2 Cta	inlace e	taal	5	Fihemis	200		, 8	RMP (SR)		11	Other (s	specify)	-		
1 Stee		4 00	tii iigaa a	d etect	6	Concre	to tilo		۵	ARS		12	None us	sed (oper	hole)		
2 Bras	IS R PERFORAT		NINGS	ADE:	0	CONCIG	KE LIIE K. C	Sauzad i	o hannerw	PVC RMP (SR) ABS	8	Saw cu	ıt	1 (Oper	1 None	e (open t	hole)
	tinuous slot		3 Mills				6 V	Vine wra	nned		9	Drilled	holes	•		- (-	,
	rered shutter			punched			7 T	orch cu	t t		10	Other	(specify)				
	RFORATED		10.	Cram	280	۱ ،	e to		300	ft.	From		320	ft to		360	ft
CREEN-PE	RECKATED	HAICKAW	LO.	F10111	200	'	n. 10		400		From		-17-1	ft to			A
				From	300	· [π. το		400	ft.	FIOIN						^{11,}
GRA'	VEL PACK I	NTERVAL	S:	From	20	f	t. to		400	π.	From			π. το			R
				From		f	t. to			ft.	From			ft. to			ft
GROUT N	ATERIAL:	1 Ne	eat ceme	ent	2 Ce	ment gro	ut		3 <u>Be</u>	ntonite	4 0	ther					
- irout Interva	MATERIAL:	0	ft. to	2	0	ft. From			ft.	to		ft. F	rom		ft. to	. .	ft
hat is the n	earest sourc	e of possit	ole conta	amination:						10 Live	estock	pens		14 Abai	ndoned v	water we	eH.
1 Sept		-		Lateral lin		7	Pit	orivy		11 Fue	el stora	36		15 Oil v	vell/ Gas	well	
2 Sew				Cess poo			•	•	oon	12 Fer	tilizer s	torage		16 Othe	er (specif	fy below))
	ertight sewer	lines		Seepage				dyard	•	13 Inse			е	No	one ob	serve	∌d
	•	mics	Ū	Occhaão	pit	•		aya.a		How mai			-				
FROM FROM	TO	CODE		1 171	IOI OG	C LOG		—Т	FROM	T TO	1		PLUG	GING IN	TERVAL	S	
0	12		Tone	oil & br					360	400	Bro	wn c		ine sai			
12	20		Sand		•••••	,iuy					+	.,,,,,					
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320			Calici	he & a	ittle c	lay										ta alt -4*	
320 350	360			CERTIFIC	ATION:	This wa	iter we	il was (1) constru	<u>ucted,</u> (2) re	constru	ucted, o	r (3) plug	igea unde	er my jur	isaiction	and
320 350 CONTRA	360 CTOR'S OR	LANDOW	NER'S	OLIVIII IC													
320 350 CONTRAI was	CTOR'S OR																
320 350 CONTRAI was	CTOR'S OR			5	-19-0	5			and t	his record is	s true to	the be	st of my	knowledg	e and be	elief. Ka	nsas
320 350 CONTRAI was	360 CTOR'S OR n (mo/day/yr) Contractor's L			5	-19-0: 4	5			This '	his record is	s true to Record	the be	st of my ompleted	knowledg	e and be	elief. Ka	insas I-05