		WA	TER WELL REC	ORD Form V	VWC-5 K	(SA 82a-12	12 ID No.				
		TER WELL:	Fraction				n Number	Township N	lumber		e Number
County: \	∆√yan	dotte		SE 1/4			<u>හ</u>	Т	S	R 2	25 (Dw
М	WOZ	-3 at	wn or city street a	braen time	Yard.	Kans	as Citi	y K5			
2 WATER	WELL OW	NER: RNS	ii Railr	and cla	The RE	ETEC	Group	5			
RR#, St. Ac City, State,	ddress, Box ZIP Code	# : 080 Sha	$\infty \sim \omega^{2}$	1515#45 Viscino	KS 106	020Z		Board of A Application	Number:		ater Resource
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF C	OMPLETED WE	LL4.7		. ft. ELEVAT	ION:			
	N SECTION		Depth(s) Groun	dwater Encount	ered_		ft	2	ft. 3	١	ft.
	N	· · · · · · · · · · · · · · · · · · ·	WELL'S STATION	WATER LEVE	L 38	ft. below	land surface	measured on m	o/day/yr		
	1		Fst Yield	np test data: w gpm: W	/ell water wa /ell water wa	ıs s	π.aft.a.	ter ter	hours p	oumping	gpn
	-NW	- NE		TO BE USED AS		ic water sup		8 Air conditionin			gpn
	<u> </u>		1 Domestic			ield water sı	Jpply	9 Dewatering	12 (Other (Specif	y below)
w	i	─ ┆──∣Ĕ │	2 Irrigation	4 Industrial	I / Dom	iestic (lawn	& garden) (1	Monitoring we	II	•••••	•••••
	CIA	- SE				=					
	-SW -	- SE	Was a chemica mitted	l/bacteriological	sample subr	nitted to De	partment? Ye Wa	es NoX ter Well Disinfect	; If yes, n ed? Yes	no/day/yrs sa	ample was sub
5 TYPE C	OF BLANK C	CASING USED:		5 Wrought iron	 1	8 Concrete	tile	CASING JC	INTS: Glue	d Cla	amped
1 Stee	el	3 RMP (SI		6 Asbestos-Ce			ecify below)				,
②PVC	;	4 ABS		7 Fiberglass							. X
			in. to								
	_		<i>D</i>	in., weight		_				=	.DD
1 Stee		R PERFORATIO 3 Stainles:		5 Fiberglass		7)PVC 8 RMP			bestos-Cerr per (Specify		•••••
2 Bras		4 Galvaniz		6 Concrete tile)	9 ABS	(011)		ne used (or	•	••••••
		RATION OPENIN	NGS ARE:		5 Guazed v	vrapped		8 Saw cut		11 None (d	open hoje)
	tinuous slot		(91494)		6 Wire wrap	pped		9 Drilled holes		,	
	ered shutte		ev punched		7 Torch cut			10 Other (specif			
SCREEN-F	PERFORATE	ED INTERVALS:	: From	5Z	t. to	1 /	ft., From		ft. to		ft
_	DAVEL DA	CK INTEDVALC	From	,f Y)	t. to	17	ft., From		ft. to)	ft
C	GRAVEL PAG	CK INTERVALS	: From	i o f	t. to	7	ft., From		ft. to))	π ft
	GRAVEL PAG	CK INTERVALS	: From	i o f	t. to	7	ft., From ft., From		ft. to))	ft
6 GROU	IT MATERIA	I · 1 Nea	From	2 Cement di	t. to	(3)Benton	ft., From ft., From	Other	ft. to)	ft
6 GROU	IT MATERIA vals: Fron	L: 1 Nea n 0,5	Fromt cementft. to30	2 Cement di	t. to	(3)Benton	ft., From ft., From ite 4	Otherft., From	ft. to	ft. to	ft
6 GROU Grout Inten What is the	IT MATERIA vals: Fron	L: 1 Nea	: From	2 Cement gi	t. to	3Benton	ite 4	Otherft., From	ft. to	ft. to	ftft
6 GROU Grout Inten What is the 1 Sep	IT MATERIA vals: Fron e nearest sou tic tank	L: 1 Nea n0,5 urce of possible 4 Later	t cement ft. to	2 Cement gi	t. to	3 Benton	ite, From it., From ite 4 10 Livesto	Otherft., Fromck pens	ft. to ft. to	ft. to Abandoned w	ttftft
6 GROU Grout Inten What is the 1 Sep 2 Sew	IT MATERIA vals: Fron e nearest sou tic tank ver lines	L: 1 Nea n 0.5 urce of possible 4 Later 5 Cess	t cementft. to30 contamination: ral lines	2 Cement gr	t. to	3 Benton	ite 4 10 Livesto 11 Fuel ste	Otherft., Fromck pens orage er storage	14 A	ft. to	ttftft
6 GROU Grout Inten What is the 1 Sep 2 Sew 3 Wat	T MATERIA vals: Fron e nearest sou tic tank ver lines ertight sewe	L: 1 Nea n0,5 urce of possible 4 Later	t cementft. to30 contamination: ral lines	2 Cement gr	t. to	3 Benton	ite 4 10 Livesto 11 Fuel ste 12 Fertilize 13 Insection	Other	14 A	ft. to Abandoned w	ttftft
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