			TER WELL RE	CORD	Form WV	VC-5	KSA 82a-	1212 ID N			
	ON OF WAT	ER WELL:	Fraction NW	NE	1/4 N	٤ ،	Sec	tion Number	Township Numb	er Range Number S R 28 E&	Ńλ
	direction f	rom nearest to				,-,	vithin city?	10	1 00	S I R CO EA	ע
a MATERIA		ILLY 54 IER: M cade	CHOCERYA	tride	10011						
		Randy	AcLerma	un.	array				Poord of Agricu	Itura Division of Water Resour	200
RR#, St. Add City, State, Z	IP Code	P.O. 60	x 220	864			10 Cl A		Application Nun		
AN "X" IN S	SECTION E N NW SW SW SBLANK C	CATION WITH BOX: X - NE - SE - SE - SING USED: 3 RMP (S 4 ABS	4 DEPTH OF Depth(s) Gro WELL'S STA F Est. Yield WELL WATE 1 Domes 2 Irrigation Was a chemitted	F COMPLE oundwater I TIC WATE Pump test of the complete of the	Encounterer R LEVEL data: Wel gpm: Wel JSED AS: Feedlot Industrial ological sa ught iron estos-Cem	water I water S P 6 C 7 D mmple s	was	by land surface fit is supply r supply vn & garden) Department? W ete tile (specify below	. 2	ft. 3	gpm gpm
Casing heigh	ht above lar	nd surface		in.,	weight				lbs./ft. Wall thickness	or guage No Sh4DNC	
		PERFORATIO	ON MATERIAL:				O PV		10 Asbesto	os-Cement	
1 Steel 2 Brass		3 Stainles 4 Galvani			erglass crete tile		8 RM 9 AE	MP (SR) SS		Specify) sed (open hole)	
1 Contir 2 Louve SCREEN-PE	nuous slot ered shutter ERFORATE		Mill slot Key punched From From	38	6 7)ft. ft.	Wire was Torch to to to	62	ft., From ft., From ft., From	l	11 None (open hole)ft. to	ft. ft. ft.
6 GROUT	MATERIA	L: 1 Nea	at cement	3 8 ^{2 C}	ement gro	ut	3 Ben	tonite)	4 Other	ft. to	ft
1		rce of possible			it., Floiii .				tock pens	14 Abandoned water well	
'			ral lines			privy			storage	15 Oil well/Gas well	
2 Sewer lines 5 Cess po			s pool	8 Sewage		wage I	lagoon 12 Fe		izer storage	6 Other (specify below)	
3 Watertight sewer lines 6 Seepage pit					9 Feedyard			13 Insecticide storage			
Direction from	m well?		LITHOLOG	SIC LOG			FROM	How ma		GING INTERVALS	
THOW!	04	Asona	1+	aic Log			THOW	10	12000	AING INTERVALO	
D.4	17	Clay									
17	24	Sith	ay								
24	28	Sand, v	ery fine a	raine	k						
28	29	Siltyiso	and, very	fine.	graine	<u>d</u>					
29	32	Sand,	very &	ne gra	ined						
32	62	clay									
							SVE/ASS				
completed or Water Well C under the bu	n (mo/day/y Contractor's Isiness nam	ear)	720/09 594 ono Gre	5atll	This	Water <i>In</i>	Well Record	and this r was complet	ecord is true to the best ed on (mo/day/yr)(signature)	ged under my jurisdiction and of my knowledge and belief. Ka	insas
and Environ	ment, Bureau		ection, 1000 SW Ja							ree copies to Kansas Department of Hea ELL OWNER and retain one for your	ılth