				TER WELL RECORD) Form V	VWC-5	KSA 82a	a-1212	D No			
		R WELL:					n Numb	•	ownship Number	1	ange Number	
				SE 1/4		1/4	25	T	34S s	R	16	E
				address of well if lo	cated withir	n city?						
			KS 67337-19	rces Refining	and Ma	arketing	ILC					
WAIER W	ELL OWNE	. 40 Car	while Resou	cle, Ste. 250	, and me	ainetiiiş	LLO	Doo	and and America alterna	Division of 1	Mater Deser	
K#, St. Addr	ess, Box #	Yours	o City KS 6	26402					ard of Agriculture,	DIVISION	water Resot	lices
ty, State, ZII	P Code	: Nalisa	s City, KS 6	0103				Арр	lication Number:			
AN "X" IN	SECTION BO	DX:	4 DEPTH OF	COMPLETED WE	LL	22.5	ft. EL	EVATION	:	723.78 T	OC	
,		i i	Denth(s) Groun	ndwater Encounter	ed 1	17		ft 2	f	t 3		ft.
	!	1	MELL'S STATE	C WATER I EVEL	٠		olow lone	d curfoco r	maneurad on mak	touter		ft.
	NW	NE		IC WATER LEVEL								
w	1		Pur	np test data: We	ıı water was	s		n. aner	nou	irs pumping		gpm
w	-	-	Est. Yield	gpm: We neter 8 . TO BE USED AS: tic 3 Feed lot	ll water was	s	<u>.</u>	ft. after	hou	irs pumping		gpm
	1	1 1	Bore Hole Dian	neter 8	in. to	22.) 	ft. and		in. to		ft.
	SW	· SE	1 Domes	TO BE USED AS:	5 Public	c water su	oply	8 8	Air conditioning	11 Inject	IION Well r (Specify be	(wol
	+ 1	'×	1 Donnes	tic 3 reed for	~ .	ilu water s	upply	[40	Maritaria	٦ '2 ٥١١٥١	(opecity be	1011)
	S			on 4 Industrial								
	•		Was a chemica	al/bacteriological sa	ample subn							was
			submitted						Disinfected? Ye			
TYPE OF	BLANK CAS	ING USED:		5 Wrought Ire	on 8	3 Concre	te tile	CA	SING JOINTS: 0	Slued	Clamped	
1 Stee	ł	3 RMP ((SR)	6 Asbestos-0	Cement 9	Other (specify b	elow)	V	Velded		
2 PVC		4 ABS		7 Fiberglass					1	readed	Flush)
				•								ft
ark casing	ulanielei		36	2.5 ft., Dia in., weight	0.7	77. "". K		IL., U	ia	III. W	SCH 40	''.
asing neight	above land	SUTTACE	30	in., weight		<u> </u>	IDS./	π. wall th	TAG Ashastas	NO.	3011. 40	
			N MATERIAL:						10 Asbestos-c			
1 Steel		3 Stainle	ess steel	5 Fiberglass		8 1	RMP (SR	()	11 Other (spec	city)		
2 Brass				6 Concrete ti		9 /	ABS		12 None used	(open note) ana /anan ha	olo)
			NGS ARE:		Gauzed v				aw cut	11 NC	one (open no	ne)
	inuous slot			6					rilled holes			
			Key punched		Torch cut			10 O	ther (specify)			
CREEN-PE	RFORATED	INTERVALS		12.5 ft. to								
			From	ft. to	·		ff	t. From		.ft. to		ft.
GRAV	VEL PACK II	NTERVALS:	From	10 ft. to	·	22.5	fi	t. From		ft. to		ft.
			From	ft. to						ft. to		ft.
GROUT M	ATERIAL:	1 Neat	cement	2 Cement grout		3 Bent	onite	4 Oth	er			
 irout Interval	ls From	1	fito 8	ft. From	8	ft. to	, ,	10	ft. From	ft. t	n	ft.
			contamination:			''. "	10 16	vestock ne	ns 14	Ahandone	ed water well	'
1 Sept				s 7 F	Pit privy				15			
•	er lines		5 Cess pool		Sewage lag			ertilizer sto			ecify below)	
	ertight sewer		6 Seepage p		eedyard	0011		secticide s		Outlot (opt	cony bolovy	
irection from	•	iii los	o occpage p	31	oodyala			any feet?				
FROM	TO	CODE	LITH	OLOGIC LOG		FROM	TO	, 1000	PLUGGIN	G INTERV	ALS	
0	2.5		Recovery				1					
2.5	6		Ity Clay									
6	7.5		It with Grav	el								
7.5	10		Recovery									
10	12.5		Ity Clay									
12.5	20		Ity Clay wit	h Sand								
20	22.5		Recovery									
CONTRAC	CTOR'S OR	LANDOWNE	R'S CERTIFICA	ATION: This water	well was (1	1) construc	ted, (2) r	reconstruct	ted, or (3) plugged	under my j	urisgliction an	id was
				/9/06					the best of my kyro		//	
				531				/ 1.	as completed on	``\		
		icense No.		nical Services	Inc			, , ,		(mo/day/yr	/	
ider the bus	siness name	Of	Geotecni	correct answers. Ser	of three	by	(signatu	re) /	the and Environment	DVI CV	of Water 1000	SW
Jackson	St., Ste. 420.	Topeka, Kans	kas 66612-1367.	correct answers. Ser Felephone: 913-296	-5545. Sen	d one to W	as Depart ATER WE	LL OWNE	R and retain one for	your record	, vval o i, 1000 S.	