1 LOCATION OF		ATER WELL RE	CORD Form WWC-5	KSA 82	a-1212 ID N			
	WATER WELL:	Fraction		l l	ion Number	Township Number	Range Number	
County: Ha	vey	NW 1/4	NW 1/4 NE	1/4	'フ	T 23 S	R / EMD	
			at address of well if locate	ed within city	y?			
	4 mi 41	of Neu	ton - 7821	NW	12 45			
2 WATER WELL		enneth						
RR#, St. Address,	/\ \	eanera ,	12 #			Board of Agriculture	Division of Water Resources	
RR#, St. Address, Box # : 7821 Nw 12 15 City, State, ZIP Code : New Young KS 67/14						Application Number:	Division of Water Fledeardes	
3 LOCATE WELL'S	/# \			67	# ELEVA			
AN "X" IN SEC		_				2		
AN A IN SEC	N					measured on mo/day/yr .		
	X						s pumping	
	1	1	•					
	NE		- · ·				pumping gpm	
Φ					•		. in. to ft.	
₩ W	E	_	TO BE USED AS: 5 P			•	Injection well	
		1 Domestic				Dewatering 12		
sw	SE	2 Irrigation	4 Industrial 7 De	omestic (lawr	n & garden) 10	Monitoring well		
		Was a chemical	hactoriological sample sub	mitted to Den	artmont? Voc	No C Ifves	mo/day/yrs sample was sub-	
<u>*</u>		mitted	bacteriological sample sub	milied to Dep		Well Disinfected? Yes		
5 TYPE OF BLAN	IK CASING USED		5 Wrought iron	8 Concre			ued Clamped	
1 Steel	3 RMP (S		6 Asbestos-Cement		specify below		elded	
Ø₽VC	4 ABS	,	7 Fiberglass			,	readed.	
Plank assing disp		in to					in. to	
Casing height abo	ove land surface		in., weight &			t. Wall thickness or gauge	No	
	EN OR PERFORA			(7)PVC		10 Asbestos-ce		
1 Steel	3 Stainles		5 Fiberglass				y)	
2 Brass		ized steel	6 Concrete tile			12 None used (,	
	REORATION OPE			ed wrapped		8 Saw cut 9 Drilled holes	11 None (open hole)	
1 Continuous 2 Louvered s		Aill slot Key punched	7 Tauah	rapped		40 Other (amonifu)		
			57	67		To Other (specify)	. to	
SCREEN-PERFO	RATED INTERVA				π., From	л	. το π.	
CDAVE	L PACK INTERVA	From	π.το	…ラン…	π., From	π	. to	
GRAVE	L PACK INTERVA		ft to		ft From		. to	
-1								
6 GROUT MATE			2 Cement grout	3 Benton	ite 4 C			
1							ft. to	
What is the near	est source of poss	ible contaminatio	n:		10 Livest	•	Abandoned water well	
1 Septic tank	4 Late	eral lines	7 Pit privy	7 Pit privy 11		· ·	15 Oil well/Gas well	
2 Sewer lines	2 Sewer lines 5 Cess pool		& Sewage lagoon		12 Fertiliz	er storage 16	Other (specify below)	
3 Watertight s	ewer lines 6 See	page pit	9 Feedyard		13 Insecti	cide storage		
Direction from we	ell? NW				How man	y feet? 125		
FROM TO		LITHOLOGIC L	OG	FROM	ТО			
							INTERVALS	
0 16	D_{\perp}	· · ·					INTERVALS	
0 16	Br Cl	'ay					INTERVALS	
16 18	> F San	<u>U</u>					INTERVALS	
16 18 18 37	F San	d ay					INTERVALS	
16 18 18 37 37 60	Br C/s	ay and					INTERVALS	
16 18 18 37 37 60 60 67	Br Cli F-C s Sand y	d ay	ave/				INTERVALS	
16 18 18 37 37 60	Br Cli F-C S Sand Y	ay and	ave/				INTERVALS	
16 18 18 37 37 60 60 67	Br Cli F-C s Sand y	ay and	ave/				INTERVALS	
16 18 18 37 37 60 60 67	Br Cli F-C s Sand y	ay and	ave/				INTERVALS	
16 18 18 37 37 60 60 67	Br Cli F-C s Sand y	ay and	ave/				INTERVALS	
16 18 18 37 37 60 60 67	Br Cli F-C s Sand y	ay and	ave/				INTERVALS	
16 18 18 37 37 60 60 67	Br Cli F-C s Sand y	ay and	ave/				INTERVALS	
16 18 18 37 37 60 60 67	Br Cli F-C s Sand y	ay and	ave/				INTERVALS	
16 18 18 37 37 60 60 67	Br Cli F-C s Sand y	ay and	ave/				INTERVALS	
16 18 18 37 37 60 60 67	Br Cli F-C s Sand y	ay and	ave/				INTERVALS	
16 18 18 37 37 60 60 67 67 7/	F San Br Cli F-C S Sand Y Shale	ay and Sm Gr		s Property	intent (2) reco			
7 CONTRACTOR	Br C/ F-C S Sand Y Shale	ay and Sm Gr	TION: This water well wa			instructed, or (3) plugged in	under my jurisdiction and was	
7 CONTRACTOR completed on (mo	Br C/ F-C S Sand 7 Shale	er's Certifica	TION: This water well wa		and this record	nstructed, or (3) plugged of is true to the best of my	under my jurisdiction and was	
7 CONTRACTOR completed on (mo	S F Sand 7 F-C S Sand 7 Shale SOR LANDOWN (day/year)	ER'S CERTIFICA 7-18-01	TION: This water well wa		and this record s completed o	nstructed, or (3) plugged of is true to the best of my	under my jurisdiction and was knowledge and belief. Kansas 3 0 - 0 /	