			TER WELL REC	CORD	Form WWC	-5 KSA	82a-1212	ID No				
	ION OF WAT		Fraction	4/44			Section N		Township Nun		Range Number	
County:	Harv.				14 SW	1/4	8		⊤ み3	S	R 2 E/V	٧
150	160 NI	W 12+h	wn or city street, Burton	,,		ted within ci	ty?					
2 WATER	WELL OW	NER: Dave	Unnul									
	ddress, Box	# : 17 <i>15</i> ,	N. Old Set tead, Ks	41ers 47a5	Rd				Application N	umber:	vivision of Water Resource	
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF C	COMPLE	TED WELL	60	ft.	ELEVAT	ION:			
	N SECTION I		Depth(s) Group	ndwater E	Encountered	1		ft.	2	ft. 3	ft	t.
	N		WELL'S STATI	IC WATER	R LEVEL	/Q fl	. below lan	d surface	measured on mo/d	lay/yr	<i>3-18-06</i> umpingg	
	1	1									umping g	
	-NW	- NE	WELL WATER	_	•	5 Public w			8 Air conditioning	11 În	jection well	
			1 Domestic		3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)							
W E 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well												
-	\$W SE Was a chemical/hacteriological sample submitted to Department? Ves No × - If yes mo/day/yrs sample was si											
	1 vas a chemical sample submitted to bepartment: Tes in yes, morady yes sample										no/day/yrs sample was s No	ub-
VValer vven Distriected? Tes ~ NO												
5 7/05/	S	400000000							0.100.100.100.100			
1 Stee		ASING USED: 3 RMP (SI	R)		ught iron estos-Cemen		oncrete tile ther (speci				d Clamped ed	
2 PVC		4 ABS	11)	7 Fiber			٠.				aded	
Blank casir	ng diameter .	5	in. to	40	ft., Dia	ı <u>.</u> ,	,in.	to	ft., Dia		in. to	.ft.
Casing hei	ght above lai	nd surface	30	in.,	weight	160#		1	bs./ft. Wall thicknes	s or guag	e No	
TYPE OF S	SCREEN OF	PERFORATIO					7 <u>PVC</u>		10 Asbe			
1 Stee		 Stainless Galvaniz 		5 Fibe	rglass crete tile		8 RMP (SF 9 ABS	₹)	11 Other 12 None) en hole)	•••••
2 Bras				0 0011						uscu (op		
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot					5 Guazed wrapped 6 Wire wrapped				8 Saw cut. 9 Drilled holes		11 None (open hole)	
	vered shutter		ey punched			orch cut						. ft.
SCREEN-F	PERFORATE	D INTERVALS:	: From	40	ft. to	60	f	t., From .		ft. to		. ft.
					π. το		Т	τ., ⊢rom .		π. το		n.
(GRAVEL PAC	CK INTERVALS										
			110111	••••••								
6 GROU	T MATERIA		t cement		ement grout		Bentonite					
Grout Inter	vals: From	ı <i>0</i>	ft. to	<i>0</i> f	t., From		ft. to		ft., From		ft. to	. ft.
		•	contamination:					0 Livesto	•		bandoned water well	
1 Septic tank 4 Lateral lines				7 Pit privy		11 Fuels				Oil well/Gas well		
2 Sewer lines 5 Cess pool					8 Sewage la		-				Other (specify below)	
3 Watertight sewer lines 6 Seepage pit Direction from well? East					9 Feedyard			How many feet? 300			w.(••••
FROM	TO TO		LITHOLOGIC	CLOG		FRO				GING IN	TERVALS	
1.	3	A. A.	Z ZITTIOLOGII	0 100		1110	10		1 200	adired in	TERMES	
- K		The state of	Clay	, <;/	4,		-					-
SA S	35	Braun	Clay G	11 ee	nish R	111- 0	lav					
30	35	Small:	Sand WI	blue	15h 9r	en ci	AY DU	eces				
.35	45	Bluish	Green	, ,	Balls, 4		CAKSA	f Sm	all Sand			
45	58	5mall	to FINE	Sana	Lw/st	reaks		lay				
58	60	Tan C	lay									
7 CONTR	AOTOD:: -	D ANDC::::	DIO CEDETICIO	TION -	· · · · · · · · · · · · · · · · · · ·			/O) :::			dan man, h, da di attanta di a	
_ 0011111	ACTOR'S O on (mo/day/y		3-18-06								der my jurisdiction and voluments. Kan	
	Contractor's	′ •	/34							3-24		
		e of Kase	neust	Ben	in Est	,			signature)	4.0	41111	
				FIRMLY and	PRINT clearly. P	lease fill in blan	ks, underline o			three copies	to Kansas Department of Health	h
and Enviro	nment, Bureau o		ction, 1000 SW Jacks						322. Send one to WATER V			