I I oou	TION OF W	TERMINI	FRAC	TION	Water Well	Record	Form WWC-5			-		
LOCA		ATER WELL:	J		GD2	-		Section Number	1	ber	Range Num	ber
Sedgwick NW 1/4 Distance and direction frem nearest town or city street address of well if loca					SW 1/4	SE	1/4	9	т 26	S	_R 3W	E/W
1/2 West of 263rd West & 1/4 North of 61st Andale, Kansas water well owner: ANDALE HIGH SCHOOL												
	ST. ADRESS		Avenu		HOOL				Board	of Agriculture, Di	vivsion of Water Reso	ource
CITY, STATE, ZIP CODE: Andale, Kansas						Application Num						
$\overline{}$		LOCATION WITH			APLETED WE	ELL	60	ft. E	LEVATION:			
MAN "X	" IN SECTIO	N BOX: N	Depth(s)	groundw	ater Encounte	red	1	ft.	2	ft.	3	ft.
1 1			WELL'S S	TATIC W	ATER LEVEI	32.	.5 FT	BELOW LAND	SURFACE MEASURED O	N mo/day/yr	08/16/1	L999
	NW	NE		Pump tes	t data: 🔻 🔻	Well wat	ter was	ft.	after	hours pum	ping	gpm
ا و	1 :	1 1	Est. Yield			Well wa		ft.	after	hours pum	ping	gpm
1Mile Mile	/	E	Bore Hole I		_•		60	ft.	and	in.	to	ft.
"			İ		BE USED AS: 3 Feedlot		ublic wate		8 Air conditioning		njection well	1>
11	sw		1 Dome		4 Industrial		Oil field wa		9 Dewatering 10 Monitoring well	12 (other (Specify be	10 W)
2 Irrigation Was a shamical/hastan						- To Madikating Well						
Was a chemical/bacteriological sample submitted to Department? Yes submitted									Vater Well Disinfected? Yes X No			
5 TY	PE OF CA	SING USED:			5 Wrought	iron	8	Concrete tile	CASING JO		lued X Clamp	ed
1 Stee	el	3 RMP (SR)			6 Asbestos-		-	Other (Specify			/elded	
2 PVC	C	4 ABS			7 Fiberglass			DR-26		T	hreaded	
Blank ca	asing Diam	ieter 8	in. to	40	ft., D	ia	in.	to	ft., Dia	in.	to i	ft.
Casing height above land surface 18 in., weight 5.52 lbs./ft. Wall thickness or gauge No332												2
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 11 other (specify)												
1 Ste 2 Bra	3 Stainless Steel 4 Galvanized ste		6 Concrete ti	-				11 other (specify)				
		_		7.20				12 None used (open hole) 8 Saw cut 11 None (open hole)				
1	nous slot	RFORATION OP 3 Mill si	:		5 Gauzed wrapped 8 5av 6 Wire wrapped 9 Dri					11 None (oper	a noie)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATION INTERVALS: from 40 ft. to 60 ft. From ft. to ft.												
SCILOZ	I Dia		_	rom 40		ft. to		ft., Fr		ft. to ft. to		ft.
GRAVEL PACK INTERVALS: from 27					ft. to		-	ft., Fr ft., Fr		ft. to		ft. ft.
				rom		ft. to		ft., Fr		ft. to		ft.
6 GRO	OUT MAT	ERIAL: 1 Neat	cement	2 (Cement grout		3 Be	ntonite	4 Other ben	tonite	hole pl	ug
Grout Intervals: From ft. to ft. From ft. to ft. From 4 ft. to 27										ft.		
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines					7 Pit privy			10 Livestock pens 11 Fuel storage		14 Abandon water well		
					8 Sewag	•	1		storage ilizer storage	15 Oil well/Gas well		
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit					9 Feedy	_	L		cticide storage	16 Other (specify below)		
	n from we		age prt		y reedy.	aru					Apparen	it
FROM			LITHOLOG	IC LOG			FROM	ТО	How many fee	GING INTE	RVALS	
0	3	topsoil										
3	27	clay										
27	33	sandy cl										
33	41	fine sar										
41 53	53 60	medium s										
33	00	grey sha	те					-				v
												-1
	I											
									structed, or (3) plug			
Was C	ompleted	on (mo/day/year	236	γ.γΨ.⁄Χ·γ.·	ሐス.オ.オ Thic Water ¥	aı	nd this rec	cord is true to	the best of my kno (mo/day/yr)	wiedge and ∩ 2 / 1 0	belief. Kansas २/९०	Water
Under	the busin	r's License No ness name of.Hi	arp We	Ll &	Pumo Se	rvic	ce, In	Cimpleted on LC by /ei	(IIIO/uay/yr) anature)	×.₩./#./	4./d	
									-9	2/1 8	Harr	