		WATE	R WELL	RECORD	For	m WV	VC-5 I	KSA 82a	-1212				
1 LOCATION OF WATER WELL: FRACTION Sodowiels NE 4/4 NW 4/4 NW						1	SECTION NUMBER TOWNSHIP NUMBER RANGE NU						
Sedgwick		NE	1/4 NV	17 7	VW 1/	/4	24	<u></u>	28	S	F	1 W	E/W
Distance and direction from 4805 N. Kess		-	ta, Kansa	•									
2 WATER WELL		BALTHAOR				***							
RR#,ST. ADDRESS		Board of Agriculture, Division of Water Resource							ater Resource				
CITY,	STATE:	Wichita, Kan	sas			ZI	P CODE:		Apı	olication Nu	mber:		
3 LOCATE WELL'S LOWITH AN "X" IN SE	OCATION	4 DEPTH OF	elugige	VELL:	33	ft.		ELEVATION	ON:	·			
WITH AN X IN SE	CHON BOX:	Depth of ground	dwater Encou	intered:		ft.				ft.			ft.
X		WELL'S STAT	IC WATER L	EVEL 15	5 FT	r. BELO	W LAND S	SURFACE ME	EASURE	ON mo/	day/yr:	12/15	/15
' NW	NE		Pump test		ell water v			ft. afte			s of pumpi		gpm
w Mile		Est. Yield: Bore Hole Dia	gr motor	ım W∈ in.	ell water v	was to		ft. afte t. and			s of pumpi		gpm
= "		WELL WATER				ιο	'	t. and		in.	·	to 11. Inject	ft. tion well
sw	SE	1. Domestic	3. Feedle		ic water	supply	7. Lawn	and garden	only	Dewater	9	-	ecify below)
		2. Irrigation	4. Indust					nditioning	_		ng well (lisposa	1
S		Was a chemica submitted	l/bacteriologica	I sample submitte	ed to Depa	artment?	YES Was	Water Well I		-	what mo/o	ay/yrwa No	-
5 TYPE OF CAS	SING USED:			7 5%		9 0	ther (Speci		CASING		Glued	****	Threaded
1. Steel	3. RF	PM (SR)	ought Iron	7. Fiber	glass	9. O	iner (Speci	ry below)	CASING	3011113.	Welded		Clamped
2. PVC	> 4. AE		bestos-Ceme	ent 8. Conc	rete tile								,
Blank casing diamet		-	to	ft., Dia	3.	in.	to	ft.,	Dia.		in.	to	ft.
Casing height			in.,	Weight	t:	It	os. / ft.	W	all thickne	ess or gau	ge No.		
TYPE OF SCREEN				7. PVC		9. A	BS	1	1 Other (snecify)	N/A		
1. Steel 3. Stainless Steel 5. Fiberglass 7. PVC 2. Brass 4. Galvanized 6. Concrete Tile 8. RMP (SR)							9. ABS 11. Other (specify) N/A 10. Asbestos-Cement 12. None used (open hole)						
SCREEN OR PERFO					,					(0)			
1. Continuous slo		Mill slot	5. Gauzeo	i wrapped		7. To	rch cut	9.	Drilled h	oles	11. N	lone (or	en hole)
2. Louvered shutte	er 4.1	Key punched	6. Wire w	• •		8. Sa	w cut			pecify) N			,
		• •		• •	4				· •• (•		.,		
SCREEN - PERFORA	ATION INTER			ft. ft.	to		ft.,	From		ft.		to	ft.
CDAVEL DA	ACK INTERVA	From LS: From		ft.	to to		ft.,	From		ft.		to	ft.
GRAVEL FA	CK INTERVA	From		ft.	to		ft.,	From		ft.		to	ft.
6 GROUT MATER	IAI S:						ft.,	From	Oth	ft.	• • •	to	ft.
GROUT MATER Grout Intervals:	From	Neat cement 4 ft.	2. C to 24	ement Grout ft., Fr	rom		B. Bentonit		Othe		tonite h		_
What is the nearest s		•	:	,		ft.	to .	ft		rom	ft.	to	ft.
1. Septic tank	4. L	ateral lines	7. Pit pr			_ivestoc	•	13. In :	secticide	storage		il well/Ga	
2. Sewer lines	5. C	Cess Pool		ge lagoon		Fuel sto	_	14. Al	bandon w	ater well	16. O	her (spe	cify below)
3. Watertight sewe	er line 6. S	Seepage pit	9. Feed	yard	12. F	Fertilize	r storage						
From To	T	LITHOLO	OGIC LO	3	1	rom	То	H0	w many fo		OGIC I (<u> </u>	
110111 10	LITTIOL	ETTTOLOGIO EGO			0	4	LITHOLOGIC LOG compacted clay						
						4	24	bentonit					
						24	35	chlorina	ted gra	vel			
	+				-				7.7				
													* ***
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	<u> </u>				_			ļ					
	 						<u> </u>	 					
	 					·····		 					
7 Contractor's or	l andowner's	Certification: This	water well we	e 1 const-	ucted	2	l constructe	d or o	plug	hen	under my j	uriediati-	un and
was completed on		10/15/									unuer my	uriaUiCli0	n anu
,		,					-	knowledge			18/1-		
Kansas Water Well					ter well re		-	d on (mo/da ₎			17/15		
under the business	name of H	arp Well and	Pump Se	rvice		by (sig	gnature)		Too	ld S	\mathcal{H}_{o}	wb	