	WATER WELL RECORD			Form W	<u>WC-5</u> К	SA 82a	a-1212			mw-13		
1 LOCATION OF WATER WELL: Sedgwick	Fraction	NW		SW 1/4	Section N		T	hip Num	ber S	Ran R	nge Nu	umber EW
County: Distance and direction from nearest town	or city street add	dress of w	ell if loca	ted within		3	_ _	27	3	<u> </u>	-1	0
1015 Stillwe												
2 WATER WELL OWNER: RR#, St. Address, Box # Central M 525 N. Ma	ator Pool	Att.		icon M		-			1 4			Deer
RR#, St. Address, Box # 525 N. Ma	in, Suite	359. W	lichit:	a Ke	67203	Brow	Min Board Appli	a of Agri cation N	culture,	Division of	wate	r Resource
City, State, ZIP Code 223 IV Page LOCATE WELL'S LOCATION WITH 4				19 5	07203			Callon N				
AN "X" IN SECTION BOX:	DEPTH OF CO Depth(s) Groundwa) WELL.	14.5	<u>.</u> π.	ELEVA	411ON:	· · · · ·	 4 (· · · · · · · ·		• • • • • • • • • • • • • • • • • • •
	VELL'S STATIC V			2.56	ft bolow l	and cu	2	od on m	o/day/yr		• • • • •	• • • • • • • •
	Pump (tor was		anu su	after	eu on m		3/20/	′96 · ·	
NW NE	st. Yield											
	lore Hole Diamete											
	VELL WATER TO				water sup		8 Air conditi			Injection v		
Ź _	1 Domestic		ediot				9 Dewaterin	•				below)
X SW SE	2 Irrigation			7 Lawn	and carder	n only /	10 Monitoring	awell	mū	-13		
]]]]]]	Vas a chemical/ba	acteriologic	cal sample	e submitted	to Departn	nent? Y	es No	0 V.	.: If ves	. mo/dav/v	r sam	ole was sub
	nitted	lotonologic					ater Well Disir				No X	
5 TYPE OF BLANK CASING USED:		5 Wrough	it iron	8 0	Concrete tile		CASIN					
1 Steel 3 RMP (SR)					Other (speci							
(6)					•••	•						
Blank casing diameter	n. to . 91,5	ft., C	Dia .		in. to .	*~~~	ft., Dia .			in. to		ft.
Casing height above land surface												
TYPE OF SCREEN OR PERFORATION					7) PVC			Asbest				
1 Steel 3 Stainless s	steel	5 Fibergla	ass		8 RMP (SF	7)	1.	1 Other	(specify)			
2 Brass 4 Galvanized	6 Concrete tile 9 ABS			9 ABS								
CREEN OR PERFORATION OPENINGS ARE:			5 Gauzed wrapped				8 Saw cut 11 None (open hole)					n hole)
1 Continuous slot	slot		6 Wire	e wrapped			9 Drilled h	oles				
2 Louvered shutter 4 Key	punched	6	7 Tor	ch cut 🏑	\sim		10 Other (s	pecify) .				
SCREEN-PERFORATED INTERVALS:	From	, .	ft. to		<i>l,</i>)	.ft., Fro	10 Other (s		ft . †	to		ft .
SAND	From	. 	ft to			ft Ero	m		ft	of	_	ft
-GRAVEL PACK INTERVALS:	From 0		ft. to		· · · · · · · · ·	.ft., Fro	om	<u>.</u>	ft . 1	to		ft .
	From	`	ft. to			ft., Fro	om		ft.	to		ft.
GROUT MATERIAL 1 Neat cer							Other					
	. to 6	π., F	rom	· · • • · · · · · · · · · · · · · · · ·				om <u></u>				
What is the nearest source of possible co							stock pens			bandoned		well
1 Septic tank 4 Lateral		7 Pit privy)il well/Gas		1
2 Sewer lines 5 Cess p		8 Sewage lagoon 9 Feedyard				12 Fertilizer storage				ther (spec	city de	IOW)
3 Watertight sewer lines 6 Seepag	je pir	9 6	eedyard					Ċ	ntami	nated	Si	
Direction from well? FROM TO	LITHOLOGIC LO	OG		FRO			any feet?			NTERVAL		
GL 2.00 Soil, Silt	v Claw (Mt)	\ \										
2.00 14.00 Silty Sand	(CM))										
14.00 20.00 Sand (SP)	(111)											
20.00 TD End of bore	ehole											
	21010											
						Flush Mount						
							aiver					
						D.	Taylor					
							6/13/9	93				
					1							
7 CONTRACTOR'S OR LANDOWNER'S		N: This w	ater well	was (L) co	nstructed)	(2) reco	onstructed, or	(3) pluc	iged und	der my juri	isdictic	on and was
completed on (mo/day/year)		-96		\sim			ord is true to t			owledge a	ind be	liefKansas
Water Well Contractor's License No 5	85	T h	is Water	Well Reco			on (mo/day/y				-12	-96
under the business name of Associat	ed Frizi zam					, (signa		harm	Art	/18/95	i- Da	ann Du
INSTRUCTIONS: Use typewriter or ball point per	n. <u>PLEASE</u> PRESS FIRI	MLY and PRI	INT clearly.	Please fill in b				wers. Send	top three	copies to Ka	nsas De	epartment
of Health and Environment, Bureau of Water, To												