	WATI	ER WELL RECORD F	orm WWC-5	KSA 82a-				
LOCATION OF WATER WELL:	Fraction	11.	Section	n Number	Township No		Range Number	
County: Sedawick	INE 1		1/4	10	1 9 1	S	R (EW	
Distance and direction from nearest to				C.i.	at-1-11	VIC		
MM-13 - 90 H rages	2/07 71	77 No. W	work	ecst,	m, anta	150		
WATER WELL OWNER: AMOR	00011 CC	moony "	SAM ()	. \				
RR#, St. Address, Box $\#: 9700$	o Indian	, Cheek Hall	Tan Jan	6400		•	Division of Water Resources	
		artiks lele			Application			
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:								
N DOX.	Depth(s) Ground	dwater Encountered 1.	$\dots \mathcal{G} \dots$	ft. 2.		ft. 3	· aliolat · · · · · ft.	
7 1 1 1 1 1 1 1 1 1 1	1	O WATER LEVEL [
NW NE	i e	•					mping gpm	
		-,	~ ` ~	•		-	mping gpm	
<u> </u>	FI	T.					to	
≥			Public water		Air conditioning		Injection well	
SW SE	1 Domestic		Oil field water		Dewatering		Other (Specify below)	
1 1 1 1 1	2 Irrigation	4 Industrial 7	Lawn and gar	den only	Monitoring Well	••		
<u> </u>		/bacteriological sample su	bmitted to Dep				mo/day/yr sample was sub-	
TYPE OF BLANK CACING HOED.	mitted	F 104	0.0		r Well Disinfecte		No)	
5 TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concrete	· ··· ·			i Clamped	
1 Steel 3 RMP (\$ 2 PVC) 4 ABS	5H)	6 Asbestos-Cement		pecify below)		Threa	ed	
Blank casing diameter	:- :- 27	7 Fiberglass			# Dia			
Casing height above land surface	. 1						<i></i> 1 1/1	
TYPE OF SCREEN OR PERFORATION	_	m., weight		_	t t	estos-ceme		
1 Steel 3 Stainles		5 Fiberglass	8 RMP	ン (OS)	₩			
	ized steel	6 Concrete tile	9 ABS	(Sh)		e used (op		
SCREEN OR PERFORATION OPEN	- -		d wrapped		8 Saw cut	c uscu (op	11 None (open hole)	
	Mill slot	6 Wire w			9 Drilled holes		TT THORE (OPEN HOLD)	
	Key punched	7 Torch o	• •)		
SCREEN-PERFORATED INTERVALS	S: From	1.6 ft. to	27.3				oft.	
	From	. <u>.</u> ft. to					o	
GRAVEL PACK INTERVALS	S: From	9.15 ft. to	29.3	ft., From		ft. to	o	
	From	ft. to		ft., From		ft. to		
GROUT MATERIAL: _1 Neat	t cement	2 cement grout	3 Bentonii	te 4 C	other			
Grout Intervals: From	ft. to7.5	ft., From 7,5	ft. to	9,5	ft., From		ft. to	
What is the nearest source of possible	e contamination:			10 Livesto	ck pens	14 A	bandoned water well	
1 Septic tank 4 Late	eral lines	7 Pit privy		1 Fuel storage		15 O	15 Oil well/Gas well	
2 Sewer lines 5 Ces	ss pool	8 Sewage lagoo	on	12 Fertilizer storage		16 O	ther (specify below)	
3 Watertight sewer lines 6 See	page pit	9 Feedyard		13 Insecti	cide storage			
Direction from well? NOTH				How many				
FROM TO	LITHOLOGIC		FROM	то	PL	ugging ji	NTERVALS	
0 10 Hard, 1	promin of	ay,						
10 14.5 Hard,	right pe	o May Mars	-					
45 de 5 Brown	ام داند د							
- re- 3 - Orcos	1 11100-0	Description sources	ļ					
1000	- HIVE-0	franco sound						
10.3		franco source						
	T MAZ	fromog some						
	<u> </u>	from yourd						
	, me-c	fromog Joseph						
	, me-c	franca Japan						
	C, MAC-0	fromog spord						
	, me-c	fromog spord						
	, me-c	from John						
	, me-c	from John						
	, me-c	from John						
			(1))constructe	ed, (2) recon	structed, or (3) p	lugged und	er my jurisdiction and was	
7 CONTRACTOR'S OR LANDOWNE		TON: This water well water	aı	nd this record	I is true to the be	st of my kny	er my jurisdiction and was owledge and belief. Kansas	
7 CONTRACTOR'S OR LANDOWNE	ER'S CERTIFICAT	TON: This water well water This Water We	aı	nd this record completed o	l is true to the be n (mo/day/yr)	st of my kny		
CONTRACTOR'S OR LANDOWNE	ER'S CERTIFICAT	TION: This water well water This Water We	ail Record was	nd this record completed or by (signatu	I is true to the bear (mo/day/yr) . (re)	of my kny	owledge and belief. Kansas	