1	==			ATER WE	LL RECO	- 10	Form W	Section Number			ship Num	her	Range Number		
LOCATION OF WATER WELL: COUNTY: SALINE			Fraction SE	1/4	SW 1/4	NE	1/4	36	IDei	T	14	S	l R	3	EW)
COULTEY.		from nearest town of	or city stree	et addres		located				ļ			1		
1		DATE TO		051 0	IV THIE										
	WELL OW	000 700		T A NIET								:	Sindalaa - 6	14/545 F	7
	Address, Box										•		Division of	water r	hesources
City, State,		: SALINA,	KS. O	7401			7 0	4 4			lication N				
LOCATE AN "X"	WELL'S LO	i De	epth(s) Gro	undwater	Encounter	red 1.	2	1.9	.ft. 2			ft. 3			
<u>،</u> ٦	1		ELL'S STA	TIC WAT	ER LEVEL	2	1.9	ft. below lan	d surf	face measu	red on m	no/day/yr	4-	13-95	
i i	1	1 1	Р	ump test	data: We	ell wate	r was .	22.4	ft. af	ter 1		hours pu	mpina	30	anm
-	- NW	NE F													
!	- !							59							
* w -	- '														π.
≥	-	! \w	ELL WATE					water supply		8 Air condi	-		Injection v		
ı -	- sw1	SE	1 Dome:		3 Feedlo			d water supp		9 Dewateri			Other (Spe	•	,
1 1	ï	7 1	2 Irrigati		4 Industr			and garden o							
i L	i	W	as a chemi	cal/bacte	riological sa	ample s	submitted	to Departmen	nt? Ye	s	10X.	; If yes,		r sample	was sub
	S	mi	itted						Wat	er Well Dis	infected?	Yes	χ ,	No	
5 TYPE C	F BLANK C	ASING USED:		5 W	Vrought iro	n	8 0	oncrete tile		CASIN	NG JOIN	TS: Glue	1 . X (Clamped	I
ر 1 Ste	el	3 RMP (SR)			sbestos-Ce		9 0	other (specify	below				ed	-	
2 PV		4 ABS			iberglass					•			aded		
		5in.	**												
															π.
_		and surface18.			weight	100.			IDS./f						
TYPE OF	SCREEN OF	R PERFORATION N	MATERIAL:					7_PVC				tos-ceme			
1 Ste	el	3 Stainless st	teel	5 F	iberglass			B RMP (SR)		1	1 Other	(specify)			
2 Bra	ess	4 Galvanized	steel	6 C	concrete tile	9	,	9 ABS		1	2 None	used (op	en hole)		
SCREEN C	OR PERFOR	RATION OPENINGS	ARE:		5	Gauze	ed wrapp	ed		8 Saw cu	ıt		11 None	(open h	hole)
1 Co	ntinuous slot	t 3 Mill s	slot.035	t. 035 6 Wire w				rapped 9			holes				
2 Lou	vered shutt	er 4 Key	punched		7	Torch	cut ₅₈ .			10 Other (specify)				
		D INTERVALS:	•	54	f	t to	58.	11 ft.		•					
SCHELINI	LITTO OTTATE	D INTERVALO.													
_	DAVEL DA	OK INTERVALO.			f										
G	HAVEL PAG	CK INTERVALS:		.,,			٠. ٢٠٠	11 _{. ft} .							
			From			t. to			., Fron						ft.
B GROUT	MATERIAL							Bentonite		Other					
Grout Inter	vals: Fron	n	to	2	ft., From			ft. to		ft., Fr	rom	· · · · · ·	ft. to .		ft.
What is the	nearest so	urce of possible cor	ntamination	1:				10	Livest	ock pens		14 A	bandoned	water w	/ell
1 Se _l	ptic tank	4 Lateral I	lines		7 Pit pr	ivy		11	Fuel s	storage		15 O	il well/Gas	well	
2 Sewer lines 5 Cess poo			ol 8 Sewage lago				oon	on 12 Fertili:				16 O	ther (spec	ify belov	v)
3 Wa	tertiaht sew	e pit					13 Insecticide s				orage				
Direction fr		SOUTH								v feet?	23				
FROM	TO		LITHOLOG	SIC LOG			FRC			iy 100t.	PLU	GGING II	NTERVAL	S	
0	2	FILL D													
		CLAY TA		v					\top						
2	29														
29	32	SAND F													-
32	33	CLAY G						<u> </u>	+						
33	49	SAND ME	ED. TAN				-								
49	58.	1 SAND CO	OARSE T	AN					\perp						
, ,									\perp						
									+						
									+						
							+								
									\perp L						
7 CONTE	DACTOR'S C	OR LANDOWNER'S	CERTIFIC	ATION:	This water	well w	as_(1)_co	nstructed (2)	reco	nstructed o	or (3) nhu	aged und	ler mv iuri	sdiction	and was
7 CONTR	MUTURS C	year)4-13	-95	ATION.	יייי ייים ייים יייי	77 OII 177		and this	reco	rhie true to	the heet	Of my kn	owledge a	nd belief	Kansas
completed	on (mo/day/	year) マニュン s License No	300		TL: 14	later 161	loll Deser	d was seemed	0104	n (m)/da	W > 1	43,6			
						ater W	en Heco				11///	11.7	.5		
		ne of PESTINGE								uke Decy		LUXU A	7 0		
INSTRUC	CTIONS: Use type and Environment	pewriter or ball point pen. ent, Bureau of Water, Top	. <u>PLEASE PRE</u> peka, Kansas	SS FIRMLY 66620-0001	and <u>PRINT</u> cl Telephone: 9	early. Ple 113-296-5	ase fill in b 545. Send (lanks, underline o one to WATER WI	r circle ELL OW	the correct and NER and etail	swers. Send in one for y	top three our records	copies to Kar	nsas Depai	rtment