l oour	TON OF THE	Trip Mari I		FRACTION	Wa	ater Well Reco	ord Form WWC-				D	- 371	
•		TER WELL:	NE	FRACTION	37747	***	SE 1/4	Section Number				ge Number 1E FAW	
	Sedgw	ILCK frem mearest town or		SW 1/4			SE 1/4	18	т 27 _s	<u>.</u>	R	TE EW	
		Coolidge	-		ita, I	•	_						
	ER WELL C					\allba	>						
water well owner: HARRIS, Shirley rr#, st. adress, box #: 843 N. Coolidge								Board of Agriculture, Divivsion of Water Resource					
CITY, STATE, ZIP CODE: Wichita, Kansas							Application Number:						
		OCATION WITH		DEPTH OF Ø		WELL	29	ft. I	ELEVATION:				
AN "X"	IN SECTION	N BOX:		epth(s) groun	dwater Enc	ountered	1	ft.	2 f	L.	3	ft.	
1 1			WE	LL'S STATIC		EVEL 1	.5 FI	. BELOW LAND	SURFACE MEASURED ON m	o/day/ yr	02/1	8/1998	
1	NW	NE		Pump (test data:	Well	water was	ft.	after ho	urs pumpi	ing	gpm	
<u> </u>	l :			Yield	gpm:		l water was	ft.	after ho	urs pumpi	ng	gpm	
M Mile		1	~ I	Hole Diamete		•	to	ft.	and	in.	to	ft.	
				L WATER TO	O BE USEI 3 Feed		5 Public wate 6 Oil field wa		8 Air conditioning 9 Dewatering	•	ection we	eu cify below)	
1	sw			1 Domestic 2 Irrigation	4 Indu		7 Lawn and		10 Monitoring well	12 00	ilei (Spec	ny ociow)	
			1	-			submitted to D		•	If yes, mo	/dav/vr sa	imnle was	
▼	L	S		a chemical ba mitted	icter fologica	at santhic s	subinitieu w D		Water Well Disinfected?	Yes 7		No	
5 TYI	E OF CA	SING USED:			5 Wn	ought iron	, .	Concrete tile	CASING JOINT			Clamped	
1 Steel		3 RMP (SR)			estos-Cem	•	Other (Special			lded		
2 PVC	-	4 ABS			7 Fibe	erglass				Th	readed	X	
Blank ca	sing Piam	eter 1 1/4	in.	to	ft.,	Dia	in	. to	ft., Dia	in.	to	ft.	
		land surface			L,	weight		lbs. / ft.	Wall thickness or gaug		_		
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Steinless Steel 5 Fiberglass								7 PVC 10 Asbestos-cement 8 RMP (SR) 11 other (specify)					
1 Steel S Stammess Steel								9 ABS		other (specify) N/A None used (open hole)			
2 DI ESS 7 CALVALIDA SAÇI								ADS	8 Saw cut	11 None (open hole)			
							uzed wrapped re wrapped	wrapped				e (open note)	
1 Continues slot 3 Mill slot 6 Wire wr 2 Louvered shutter 4 Key punched 7 Torch cu									10 Other (specify)	n/	7 .		
SCREEN-PERFORATION INTERVALS: from ft. to								A F:		ft. to	n.	ft.	
,,,,,,							ft. to	ft., From ft. to ft., From ft. to			ft.		
GRAVEL PACK INTERVALS: from							ft. to	,				ft.	
from						ft. to ft., From			rom	ft. to ft.			
6 GRO	UT MAT	ERIAL: 1 Nea	at cemei	nt :	2 Cement g	rout	3 Be	ntonite	4 Other bento	nite	hole	plug	
Grout Intervals: From 06 ft. to ft. From							ft.	ft. to ft. From			6 ft. to 20 ft.		
What is the nearest source of possible contamination:							10 Livestock pens			14 Abandon water well			
1						7 Pit privy Sewage las		11 Fuel storage on 12 Fertilizer storage			15 Oil well/Gas well		
3 Cess pour						Sewage 121 Feedvard	Roon	13 Insecticide storage			16 Other (specify below)		
			epage pi	it	9	reedyard			J	10			
Direction from well? North FROM TO LITHOLOGIC LOG							FROM	How many feet? 12 TO PLUGGING INTERVALS					
I ACOM	OM 10 EITHOLOGIC LOG				0	6	cement grou		7 2 2270				
							6	20	bentonite h		lug		
							20	29	chlorinated	sand	land	gravel	
		18.4											
		J. W.		4.4									
									<u> </u>	•			
7 CON	TRACTO	R'S or landow	NER'S CE	RTIFICATION:	This water	r well was	s (1) construc	ted, (2) recor	nstructed, or (3) plugged	under m	y jurisdio	ction and	
was co	mpleted	on (mo/day/ye	ar)	02/18	/1998		and this re	cord is true t	o the best of my knowle	dge and b	elief. K	ansas Water	
									n (mo/day/yr)	u2/.20	<u>/98</u>		
Under	the busi	ness name of.	ratb	¥.	KK.WWD		KY88.V	Ա by (s	signature) ${\mathcal T}_{-}$.	ld S.	21		
									0.00	$\boldsymbol{\alpha}$. Jua	vip	