			WAII	EH WE	LL RECO	HU	Form WW		82a-12				,		
1 LOCATIO	N OF WAT	TER WELL:	Fraction					Section Num	nber	Towns	hip Nu	mber	Rai	nge Num	-
County:	Thoma	s	NE v	4	SW 1/4	SE	1/4	31	- 1	T	7	S	R	33	E(W)
	d direction	from nearest tow	vn or city street	address	s of well it	located	within cit	v?							
			•					•							
1			olby, Kansa												
2 WATER	WELL OW	NER: Hi Pla:	ins Coopera	ativ	e Asso	ciati	.on								
RR#, St. Ad	ddress, Box	(#:405 Ea:	st 4th							Boar	d of Ag	riculture, [Division o	f Water F	Resources
City, State,			Kansas 6	7701						Appli	cation	Number:			
			4 DEPTH OF		ETCD W		115	4 E11	EVATIO						
OCATE	N SECTION	N BOX:													
AII A	10201101	1	Depth(s) Groun												
ī	1	1	WELL'S STATIC	C WAT	ER LEVE	L	f	t. below land	t surface	measur	ed on i	mo/day/yr			
T I	1 1	1	Pun	np test	data: W	ell wate	r was		ft. after			hours pur	mping		gpm
	- NW	NE	Est. Yield	•								-			
l j	1 1	'	Bore Hole Diam		•										
.≗ w -		E													
W -	! !	!	WELL WATER	TO BE	USED A			ater supply			-	11			
7	1	!	1 Domestic	:	3 Feedlo	t	6 Oil field	water supply	y <u>9</u> [Dewaterir	ng	12	Other (Sp	ecify bel	ow)
	- SW	1/2	2 Irrigation		4 industr	ial	7 Lawn an	d garden on	nly (10)	Monitorin	g well	,			
	!		Was a chemical	/hacter	iological s				_						
<u> </u>				Ductor	iological s	apic o		у Боранинон						No X	
			mitted						water	Well Disi					
5 TYPE O	F BLANK C	CASING USED:		5 W	rought iro	n	8 Co	ncrete tile		CASIN	G JOIN	ITS: Glued	<i></i> .	Clamped	
1 Stee	el	3 RMP (SF	R)	6 As	sbestos-C	ement	9 Oth	er (specify b	below)			Weld	ed		
(2)PV	:	4 ABS		7 Fi	berglass			<i></i>		<i>.</i>					. <i></i>
Black cosin	a diamatar	/1	.in. to 95		# Dia		in	to		# Dia			in to		ft
			ì . 0	in., v	veight				ibs./nt. V	vall thick	ness o	gauge N	o <i>.</i>		
TYPE OF S	CREEN O	R PERFORATION	N MATERIAL:				\Box	PVC		1	0 Asbe	stos-ceme	nt		
1 Stee	ei	3 Stainless	steel	5 Fi	berglass		8	RMP (SR)		1	1 Othe	r (specify)			.
2 Bras	22	4 Galvaniz	ed steel	6 C	oncrete til	е	9	ABS		1:	2 None	used (op	en hole)		
		RATION OPENIN					ed wrapped		Я	Saw cut				e (open t	nole)
		^						•	-					. (.)	,
1 Con	itinuous slo	~	ill slot				wrapped			Drilled h					
2 Lou	vered shutt	er 4 Ke	ey punched	0.5		Torch									
SCREEN-P	ERFORATE	ED INTERVALS:	From												
			From		1	ft. to		ft.,	From .			, . , , ft. to	o		ft.
G	RAVE! PAG	CK INTERVALS:	From	92	1	t. to	120)	From .			ft. to	o		ft.
۵.			From			t. to							0		
-1		4 None		(a) C-			(An-	ntonite							
	MATERIAL	: 1 Neat o	ft. to	(2) (2)	ment grou	ı S		ritorine O	4 Oiii	er					
Grout Interv					ft., From		?? t	t. to₹	4	. n., Fro	om				
What is the	nearest so	urce of possible	contamination:					10 L	ivestock.	pens		14 At	bandoned	l water w	ell
1 Sep	tic tank	4 Later	al lines		7 Pit pi	rivy		(11)F	uel stor	age		15 O	i well/Ga	s well	
	ver lines	pool							storage			thar (spec		v)	
1											_		(0)	,	.,
		er lines 6 Seep	age pii		9 Feed	yard				e storage					
Direction fro		South							many fo	eet?	120		.== =:		
FROM	то		LITHOLOGIC	LOG			FROM	ТО			PLU	IGGING I	VIEHVAL	.5	
0	6"	Concrete													
6"	3'	Dark brow	n clay					l i i i i i i i i i i i i i i i i i i i							
3	49	Light bro													
				n d											
49	55		coarse sa	iid .						·					
55	95	Sand & gr					_								
95	1	Silty to	sandy clay												
								 -	_						
													,,		
	1														
											MW10)			
							1				F1115	hmoun	ŧ		
 															
ļ <u> </u>	1														
7 CONTRA	ACTOR'S	OR LANDOWNER	R'S CERTIFICAT	ION: T	his water	well wa	s H cons	tructed, (2) r	reconstru	ucted, or	(3) plu	gged unde	er my juri	sdiction a	and was
completed of	n (mo/dav/	year)	11-30-94				\sim	and this r	ecord is	true to th	ne best	of my kno	wledge a	nd belief	Kansas
		s License No	527					was complete				12-16	-94		
1		-	ore Services,	Inc.	. , ,,,,,, VI	TTC				no/day/vi		000			• • • • • •
under the b		ne or							gnature)		all	my			
INSTRUC	TIONS: Use IV	pewriter or ball point	pen. PLEASE PRESS	FIRMLY	and PRINT o	learly. Plea	ase fill in blan	ks, underline or	circle the	correct ans	wers. Sen	d top three o	copies to Ka	nsas Depar	tment