				W	ATER WE	LL RECO	ORD Form	wwc-	5 KSA	4 82a-12	12 ID	No	EW-4R			
1 LOCATION OF WATER WELL:				raction				1 ~	Section No	umber	Township N		lumber		Range Number	
County:	Leave	nworth					NW				Т	11_	s	R	21	<b>€</b> W
	d direction fro				et address	s of well i	if located w	ithin city	?							
	Street, Tor															
	WELL OWNE										_					
RR#, St. Add	dress, Box #	; P.O.	. Box /	U0		20040								ivision of \	Water Re	sources
City, State, 2	ZIP Code	Lea :	Venwo	πn, κ	ansas (	00048					Appli	cation Nu	mber:			
3 AN "X" IN	WELL'S LOC	OX:	''''  4  c	DEPTH (	OF COMP	LETED	WELL	1	4.5 ft	. ELEV	ATION:					
	N		Dep	th(s) Gro	oundwater	Encoun	tered 1_		5.0	ft.	2		ft.	3		ft.
<b>A C</b>							EL 4.									
	NW	i I					Vell water v									
	i	- NE	Est				Well water v									
§ N 🕏	, <u> </u>	1	E Bore	Hole D	iameter	8.5	in. to		14.5		ft. and			in. to		ft.
? ^			WEI	LL WAT	ER TO BE	USED	in. to AS: 5 Put 6 Oil	olic water	er supply		8 Ai	r condition	ning	11 Injecti	ion well	
	sw	- SE		1 Dom	estic 3	Feed lot	6 Oil	field wa	ter supply	y	9 De	ewatering		12 Other	(Specify	below)
1	1	i	- 1	2 Irriga			al 7 Lav									
<b>▼</b> ∟			Was	s a chem	ical/bacte	riologica	l sample su	bmitted	to Depart	tment?	Yes	No	X If ye	es, mo/day	//yr samp	ie was
	S			mitted												
5 TYPE OI	F BLANK CAS	SING USE	D:		5	Wrough	t Iron	8 Co	ncrete tile	е	CAS	ING JOIN		ued		
1 Ste	el	3 RM	MP (SR)		6	Asbesto	s-Cement	9 Ott	her (spec	ify belov	w)		We	elded		. <b></b>
(2)PV	С	4 AE	3S		7	Fibergla	SS							readed	X	
Blank casing	g diameter	2.375	5in. 1	to	3.5	ft., Dia			in. to		ft., Dia			_ in. to		ft.
Casing heig	ht above land	surface	Flush	Mou	nt in., w	eight .		_	_	lbs./ft.	Wall thic	kness or	gauge N	10. SC	chedul	e 40
TYPE OF S	ht above land CREEN OR F	ERFORA	TION MA	TERIAL	.:	•	••••	(	7) PVC			10 Asbe	estos-cer	ment		
1 Ste	CREEN OR F el ass	3 St	ainless s	teel	5	Fibergla	SS		8 RMP	(SR)		11 Othe	r (specif	y)		
2 Bra	ISS	4 Ga	alvanized	steel	6	Concret	e tile	_	9 ABS			12 None	e used (d	pen hole)		
	R PERFORA						5 Gauze	wrapp	ed					11 No	ne (open	hole)
	ntinuous slot uvered shuttei	. (	Mill s	siot nunched	i		6 Wire w 7 Torch o				10 O#	led holes er (spec	ifv)			
	ERFORATED						i. to		5	# =	-10 Ou	ici (spec	(E	t to	• • • • • • • • • • • • • • • • • • • •	
SCREEN-P	EKPOKATED	INIERVA														
CD	AVEL DACK I	NITED\/AL	6. 1		14.5		t. to t. to	2 1		<sup>III.</sup> F			''	t. to		<sup>IL.</sup>
GR	AVEL PACK I	NIERVAL														
6 00011	MATERIAL:	4 N		From			t. to	6	)	Ιί. Ρ	4 045			t. to		11.
GROUI	MATERIAL:	0.0	eat ceme	:nt -1		ent grot	" 10	, ~	bentonite 4	25	4 Other		• • • • • • • •			
	als From					t. From	!:	<b>'</b>								
	nearest sour		ible conta			7	Pit privy		7		ock pen storage			Abandoned Dil well/ Ga		eli
	ptic tank wer lines			Cess po			Sewage la				zer stora			Other (spe		W
	wer intes atertight sewe	r lines		Seepage			Feedyard	•			ticide sto	•	10 (	Juliei (Spe	City Delov	•,
Direction fro	•	illico			lorthwe		i ocuyaru			w manv		nago		45		
FROM	TO	CODE		•				L	ITHOLOG							
0.0	4.0		Black-	dark g	ray silty	clay, g	ravely, fi	rm, sli	ightly m	noist;	slight l	neavy h	ydroca	rbon od	lor	
4.0	6.0		Dark g	ray-oli	ve gray	silty cl	ay, grave	ly, firr	n, very	moist,	wet @	<b>)</b> 5'				
6.0	7.0						itly grave									
7.0	8.0						avely, mo									
8.0	10.0						ghtly gra		slightly	calcar	eous,	very fire	m, slig	htly moi	st	
10.0	14.5	<del>                                     </del>	Brown	snale	, caicare	eous I/I	P, hard, c	ıry								
		<del> </del>								***				-		
					-											
						Flush	n-mount v	vell co	mpleti	on wa	ver ex	istent f	or site.			
																1
								_							/	
7 CONTR	ACTOR'S OR	LANDOV	VNER'S				ter well was									
completed	on (mo/day/yr	)		0	7/25/07								~ ~ //	dedge and	<i>,</i>	
Water Well	Contractor's	License N	lo			92			nis Water	Well Re	ecord wa	s comple	te p p	no/day/yr)	/ 08/6	11/07
	usiness name						vices, Ir				y (signat		1/1	uc "	$\mathcal{W}$	
	UCTIONS: PI														ter, 1000	₹w