	<i>y #</i> 1 - 8		WATE	R WELL REC	ORD F	orm WWC	5 KSA 82	a-1212	
	ION OF WAT	TER WELL:	Fraction				ection Number		
	Seward				4 SW	1/4	8	<u>т 35</u> s	R 34 EW)
6601		from nearest town	n or city street a	ddress of well	if located	within city?	Liberal	6 miles west 3/4	mile south
2 WATE	R WELL OW	NER: Owen D	owdv					Midwestern explor	ation
RR#, St.	Address, Box	x#: 19 Pal	0						, Division of Water Resources
		Colora		s. CO. 80	906			_	
3 LOCAT	E WELL'S L	OCATION WITH	DEPTH OF C	OMPLETED Y	WELL	.280	ft. ELEV	ATION:	
ī ſ	1	<u> </u>	WELL'S STATIC	WATER LEV	EL	π .	below land su	2	r
-	NW	NE							oumping gpm
<u></u> w ⊦	İ		Bore Hole Diame	eter9	in. to .	280		and	in. toft.
₹ w		- '	WELL WATER 1	O BE USED	AS: 5	Public wa	ter supply	8 Air conditioning 1	I Injection well
7	cw.	!	1 Domestic	3 Feed	lot (6	Oil field w	ater supply	9 Dewatering 12	
	X - SW	35	2 Irrigation	4 Indus	strial >	Lawn and	garden only	10 Monitoring well	
l ľ	' i	i I Iv	Was a chemical/	bacteriological	sample su	bmitted to I	Department?	∕eslf ye	s, mo/day/yr sample was sub-
1 -			mitted	•				ater Well Disinfected? Yes	
5 TYPE	OF BLANK (CASING USED:		5 Wrought i	ron	8 Conc	rete tile		X No ed X Clamped
ر 1 St		3 RMP (SR))	6 Asbestos-		9 Othe	r (specify belo		lded
@ PI	VC)	4 ABS	,	7 Fiberglass				,	eaded
			n. to 180.						. in. to ft.
Casing he	ight above la	and surface	- 48	in weight	2.93		lhe	/ft Wall thickness or gauge	No • 2.65
		R PERFORATION		, woight		P		10 Asbestos-cen	
1 St		3 Stainless		5 Fiberglass		•	MP (SR)		
2 Br		4 Galvanize		6 Concrete		9 A		` • ·	y)
		RATION OPENING		6 Concrete			65	12 None used (c	' '
						wrapped		8 Saw cut	11 None (open hole)
	ontinuous slo				6 Wire w	• •		9 Drilled holes	
	ouvered shutt	•	y punched	`	7 Torch o				
SCHEEN-	PERFORATI	ED INTERVALS:							toft.
		-							toft.
•	GRAVEL PA	CK INTERVALS:)		.280			toft.
			From		ft. to		ft., Fro	om ft.	to ft.
_	T MATERIAL			2 Cement gro		3 Ben	tonite / 4	Other	
				ft., Fro	m 4	 ft.	to 6	ft., From 6	ft. to 2.7ft.
What is th	ne nearest so	ource of possible c	contamination:				10 Live		Abandoned water well
1 Se	eptic tank	4 Lateral	l lines	7 Pit	privy		11 Fue	storage [5	Oil well/Gas well
2 Sewer lines 5 Cess pool			pool	8 Sewage lagoon			12 Fertilizer storage 16 Other (specify below)		
3 W	atertight sew	er lines 6 Seepa	ge pit	9 Fee	edyard		13 Inse	cticide storage	Other (specify below)
Direction	from well?	northe	ast				How m	any feet? 155)
FROM	то		LITHOLOGIC	LOG		FROM	ТО		INTERVALS
0	4	Backfill		.5 5	cu. ft	of ba	ckfill		INTERVALS
4	6	Neet cement		27	cu. ft		et cemen	t	
6	27	Bentonite					nite gro		
27	55	Chlorinate						d gravel	
55	65	Bentonite	•				ntonite	_	
65	280	Chlorinate	•				lorinate	_	
	T			<u></u>			-V. Andre	- 6- H V V I	
511 1	VC can	glined on we	11 at 41 1	nelow are	und 10	rel co	mented a	ver then heakfill	ad.
5"]	VC cap	gl i ed on we	11 at 4° l	oelow gro	und le	vel, ce	mented o	ver then backfill	
5"]	VC cap	gl i ed on we	11 at 4° b	pelow gro	und le	vel, ce	mented o	ver then backfill	ed.
5" I	VC cap	gl i ed on we	ll at 4° b	oelow gro	und le	vel, ce	mented o	ver then backfill	
5" 1	VC cap	gl i ed on we	ll at 4' b	pelow gro	und le	vel, ce	mented o	ver then backfill	
5"]	VC cap	glmied on we	ll at 4' b	oelow gro	und le	vel, ce	mented o	ver then backfill	
5" I	VC cap	gl i ed on we	ll at 4' b	oelow gro	und le	vel, ce	mented o	ver then backfill	
7 CONT	RACTOR'S (OR LANDOWNER	'S CERTIFICAT	ION: This wat	er well wa	s (1) consti	ructed, (2) rec	constructed, q (3) plugged by	nder my jurisdiction and was
7 CONT	RACTOR'S (OR LANDOWNER'	S CERTIFICAT	ION: This wat	er well wa	s (1) consti	ructed, (2) rec	constructed, of (3) plugged and is true to the best of my	nder my jurisdiction and was knowledge and belief. Kansas
7 CONT	RACTOR'S (OR LANDOWNER'	S CERTIFICAT	ION: This wat	er well wa	s (1) consti	ructed, (2) rec	constructed, q (3) plugged by	nder my jurisdiction and was knowledge and belief. Kansas
7 CONTI	RACTOR'S (I on (mo/day.	OR LANDOWNER'	'S CERTIFICAT 4-25-89	ION: This wat	er well wa	s (1) constr	ructed, (2) rec and this rec was completed	constructed, q (3) plugged word is true to the best of my lid on (mo/day/yr) 5-4-8	nder my jurisdiction and was