		<del></del>	WAT		Form WWC-5		-1212			
•	ON OF WA	TER WELL:	Fraction	NW 5	0.00	ction Number	Township	$\sigma$	Range Number	
ounty: istance a				address of well if located		/ 0	) T $\alpha$	<u> </u>	R 22 EA	W
Ţ	25	$I(\omega)$	FORG	d Kan	5 a s					
WATER	WELL OW	NER: F	10	peland						
	Address, Bo	$\sim$ u	RICO	Por Toy	. 1		Board of	Agriculture. [	Division of Water Resor	ource
	ZIP Code			Buckli	NI	ans		on Number:	Sivilian of Water Flood	,
LOCATE	WELL'S L	OCATION WITH	4 DEPTH OF	COMPLETED WELL	80,	ft. ELEVA	TION:	,		
^\`\^	IN SECTIO	, box:	WELL'S STAT	ndwater Encountered 1	7.6. ti. p	elow land sur	face measured o	on mo/day/yr		
-	- NW	NE	Est. Yield	mp test data: Well wate 2.5. gpm: Well wate	r was,	ft. at	fter	. hours pu	mping	gpm
w  -		E	1	meter. 8.34in. to						ft.
	i				5 Public water		8 Air conditionir	-	Injection well	
-	- SW	SE	1 Domesti		6 Oil field wa		9 Dewatering	r	Other (Specify below)	
	1	1	2 Irrigation		,		0 Observation	<b>\</b>	as/ure	
L			Was a chemical mitted	al/bacteriological sample s	submitted to D		esNo ter Well Disinfec	•	V	s sub
TYPE C	F BLANK	ASING USED:		5 Wrought iron	8 Concre				Clamped	
1 Ste		3 PMP (S	SR)	6 Asbestos-Cement	9 Other	(specify below	v)	Weld	ed	
2 PV	_	4 ABS	,	7 Fiberglass		<i></i>			ded	
Blank casir	ng diameter	<b>3</b>	.in. to <b>4</b>	O ft., Dia	in. to		ft., Dia		in. to	ft.
Casing hei	ght above I	and surface		in., weight	1.5	Ibs./f	ft. Wall thickness	s or gauge N	ころひんへえん	<b>.</b>
		R PERFORATIO			7 PV	-		sbestos-ceme		
1 Ste		3 Stainles		5 Fiberglass	_	MP (SR)				
2 Bra		4 Galvani		6 Concrete tile	9 AB	is ,		one used (op	•	. 8
		RATION OPENIN			ed wrapped	'	8 Saw cut		11 None (open hole)	)
	ntinuous slo		Mill slot		wrapped		9 Drilled holes			4
	vered shut		(ey punched	7 Torch						
SCREEN-F	PERFORAT	ED INTERVALS:	From							
G	RAVEL PA	CK INTERVALS:	From	ft. to ft. to	80	ft., Fror	n	ft. to	o	ft. ft.
			From	ft. to		ft., Fror		ft. t		ft.
GROUT	MATERIAL		cement	2 Cement grout	3 Bento					
Grout Inter	vals: Fro	m	.ft. to	O ft., From	ft.	to	ft., From .		ft. to	<b>K</b>
Vhat is the	e nearest so	ource of possible	contamination:				tock pens		pandoned water well	メ
	otic tank	4 Late		7 Pit privy		11 Fuels	storage	15 O	il well/Gas well	
		67 bill 5 Cess		2 8 Sewalle lago	Loc. Too	12 Fertili	zer storage	<b>a</b> 16 O	ther (specify below)	,
3 Wa	tertight sew	er linges 6 Seep	page pit	9 Feedyard		13 Insect	ticide storage	Pass		. <b>-C</b>
Direction fr		Anti-	and an in the same of the same	the figuration of the state of	1000	How man	ny feet?			
FROM -	- TO	.vol3	LIFHOLOGI	CLOG PI de C	FROM	TO		LITHOLOG	IC LOG	
0	3	TOP	Soil							
_3 ]	22	BRICH	au.	ा ते वेद <b>ा</b> होते.	7 131 W					
22	39.	ITYBR	:OLa u	vd 11:0 .20	2 THE W					-
39	80	Sand &	GRANTE							C
	Control of Marie Williams (Control of	Late 14 Thursday Cold Tele-water State Tele Tele-	THE PARTY OF THE P	and the state of the second	R W C					7
					Ramaris					
					1					
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	AOTORIO		DIO 0555	TION TO		L				, <u> </u>
-		4	R'S CERTIFICA	TION This water well wa						
	on (mo/day			7.00				est of my kno	wledge and belief. Kar	ınsas
		s License No O.	W. A. A. C.	This Water W	ell <b>p</b> Record wa	•	1 17	0.4.71	> . T. B/	
	usiness na		Haysel		Den.		ure)	XXX	mal .	(
NSTHUCT	IUNS: Use	typewriter or ball	point pen, PLEA	SE PRESS FIRMLY and	<i>PRINT</i> clear	ly. Please fill in	blanks, underlin	e or circle the	correct answers. Send	d top
III CC CODIO	o io nansas	Department of He	eann and Environ de	nment, Division of Environ	ment, Environ	mental Geolog	y Section, Topek	a, NS 66620.	Sendione to WAIER W	V III.
WNER a	nd retain or	e for your record	us.							