				ER WELL RECORD	Form WWC-5					
	ON OF WAT		Fraction	NE 1/2 NW	· 1	tion Number	Township)	Range N	
County:		OTTAWA		/4 /4	74	13,	T 12	S	R ~	E/W
Distance a				address of well if locate	•					
	2 MI	LES NORTH	& # MILE B	EAST OF VIRDI,K	s. ve	rdi				
2 WATER	R WELL OW	NER: VICK	IE SANDBORN	1						
RR#. St. /	Address, Box	# : RT.	1				Board o	f Agriculture. I	Division of Wate	er Resources
	, ZIP Code		MAN,KS					ion Number:		
3 LOCATE	E WELL'S LO	CATION WITH	LA DEPTH OF	COMPLETED WELL	46	6 5 5 4 3	, tppiiodi	ion rambon.		
PI LOUCA!!	IN SECTION	BOX:	DEPTH OF	COMPLETED WELL	25	π. ELEVA	IION:			
_	<u>N</u>		Depth(s) Groun	dwater Encountered 1		ft. 2		н. з	10-25-0	π. Ω1
Ĭ Ā	X	! !	WELL'S STATI	C WATER LEVEL?	ب ft. b	elow land surf	ace measured	on mo/day/yr		?+
	- NW	- NE	1	np test data: Well wate				•		
		:::	Est. Yield 7.	5.t gpm: Well wate	r was	ft. af	ter	hours pu	mping	gpm
<u>.</u>	i]		Bore Hole Dian	neter 9 in. to	46	ft., a	ınd	in	. to	.
l≅ w ⊨	1		WELL WATER	TO BE USED AS:	5 Public water	er supply	8 Air condition	ing 11	Injection well	
-		1	1_Domestic	c 3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify	below)
-	- SW	SE	2 Irrigation	4 Industrial	7 Lawn and	parden only 1	0 Monitoring v	vell		
	! !			I/bacteriological sample :						
l L	<u>_</u>		mitted	ar bacteriological sample	Submitted to D	-	er Well Disinfe	_	X No	.p.o 000
5 TYPE C)	ASING USED:	Timuea	E Manual Line	0. Come				d . X Clamp	
				5 Wrought iron	8 Concr					
1 Ste		3 RMP (S	SH)	6 Asbestos-Cement		(specify below	•		ed	
<u>2 PV</u>		4 ABS	0.	7 Fiberglass					aded	
				6 ft., Dia						ft.
Casing hei	ight above la	nd surface	18	in., weight	160	Ibs./f	t. Wall thicknes	ss or gauge N	نندن ۰۰۰۰۰۰	R 26
TYPE OF	SCREEN OF	R PERFORATIO	N MATERIAL:		7_PV	<u>'C</u>	10 Å	Asbestos-ceme	ent	
1 Ste	eel	3 Stainles	s steel	5 Fiberglass	8 RN	MP (SR)	11 (Other (specify)		
2 Bra	ass	4 Galvani	zed steel	6 Concrete tile	9 AB	s	12 1	None used (op	en hole)	
SCREEN (OR PERFOR	ATION OPENII	NGS ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (ope	en hole)
1 Co	ontinuous slot	3 1	Mill slot •030		wrapped		9 Drilled hole	es		
	uvered shutte		(ey punched	7 Torch	• •					
1		D INTERVALS		6 ft. to						
SCHEEN-	PERFORATE	DINIERVALS		ft. to						
_ ا	2041/51 046	N/ INTERVALO	From	π. ιο 5 ft. to		II., FION	n <i></i>	الد	•	
'	SHAVEL PAC	CK INTERVALS		=						
ŧ							n	ft. t	0	ft.
			From	ft. to		ft., Fron				
6 GROUT	Γ MATERIAL:	1 Neat	· · · · · · · · · · · · · · · · · · ·	0.0	3 Bento		O45			
Grout Inter	rvals: Fron	1 3	cement .ft. to		3 Bento	to	Other ft., From		ft. to	
Grout Inter	rvals: Fron	1 3	· · · · · · · · · · · · · · · · · · ·	0.0	3 Bento	to10 Livest	Other ft., From ock pens		ft. to bandoned wate	ft. or well
Grout Inter What is th	rvals: Fron	n	cement .ft. to	0.0	3 Bento ft.	to	Other ft., From ock pens	14 A 15 C	ft. tobandoned wate bil well/Gas well	ft. or well
Grout Inter What is the 1 Se	rvals: Fron e nearest so	n	cement 25	2 Cement grout	ft.	to	Other ft., From ock pens	14 A 15 C	ft. to bandoned wate	ft. or well
Grout Inter What is th 1 Se 2 Se	rvals: Fron e nearest so eptic tank ewer lines	n3urce of possible 4 Late	cement 25e contamination: oral lines s pool	2 Cement grout ft., From 7 Pit privy	ft.	to	Other ft., From ock pens storage	14 A 15 C 16 C	ft. tobandoned wate bil well/Gas well	ft. or well elow)
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From e nearest some eptic tank ewer lines atertight sewe	n3urce of possible 4 Late 5 Ces er lines 6 See	cement 25e contamination: oral lines s pool	2 Cement grout ft., From 7 Pit privy 8 Sewage lag	ft.	to	Other	14 A 15 C 16 C	. ft. to	ft. or well elow)
Grout Inter What is th 1 Se 2 Se	rvals: From e nearest some eptic tank ewer lines atertight sewe	n3urce of possible 4 Late 5 Ces er lines 6 See	e contamination: pral lines s pool page pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	ft.	to	Other	14 A 15 C 16 C	. ft. tobandoned wate bil well/Gas well hther (specify be	ft. or well elow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: Fron e nearest so eptic tank ewer lines atertight sewer from well?	n3urce of possible 4 Late 5 Ces er lines 6 See	e contamination: pral lines s pool page pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	ft.	to	Other	14 A 15 C 16 C	. ft. tobandoned wate bil well/Gas well hther (specify be	ft. or well elow)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0	rvals: From the nearest solution the price tank the ewer lines the	n3urce of possible 4 Late 5 Ces er lines 6 See	cement 25 cement	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	ft.	to	Other	14 A 15 C 16 C	. ft. tobandoned wate bil well/Gas well hther (specify be	ft. or well elow)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 2	rvals: From the nearest solution the nearest solution the price tank the ever lines the tank the tank the ever lines	urce of possible 4 Late 5 Ces er lines 6 See WEST TOP SOI CLAY RE	cement 25	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	ft.	to	Other	14 A 15 C 16 C	. ft. tobandoned wate bil well/Gas well hther (specify be	ft. or well elow)
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Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 15	rvals: From the nearest sore the nearest	urce of possible 4 Late 5 Ces er lines 6 See WEST TOP SOI CLAY RE	cement 25	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG	ft.	to	Other	14 A 15 C 16 C	. ft. tobandoned wate bil well/Gas well hther (specify be	ft. or well elow)
Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 15	rvals: From the nearest sore the nearest	urce of possible 4 Late 5 Ces er lines 6 See WEST TOP SOI CLAY RE	cement 25	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG	ft.	to	Other	14 A 15 C 16 C	. ft. tobandoned wate bil well/Gas well hther (specify be	ft. or well elow)
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Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 15	rvals: From the nearest sore the nearest	urce of possible 4 Late 5 Ces er lines 6 See WEST TOP SOI CLAY RE	cement 25	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG	ft.	to	Other	14 A 15 C 16 C	. ft. tobandoned wate bil well/Gas well hther (specify be	ft. or well elow)
Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 15 23	rvals: From the nearest sore the nearest	urce of possible 4 Late 5 Ces Fr lines 6 See WEST TOP SOI CLAY RE CLAY TA MED. SA	cement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG AYERS L	FROM	onite 4 () to	Other	14 A 15 C 16 C	ft. to	elow)
Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 15 23	rvals: From the nearest sort the nearest	TOP SOI CLAY RE CLAY TA	cement 25 .ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG AYERS L	FROM FROM	onite 4 () to	Other	14 A 15 C 16 C 80 PLUGGING I	ft. tobandoned water bit well/Gas well bither (specify be	ion and was
Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 15 23	rvals: From the nearest sortion is price tank the ower lines the attribute sever lines to the sever lines to	urce of possible 4 Late 5 Ces Filines 6 See WEST TOP SOI CLAY RE CLAY TA MED. SA	cement 25 If. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG AYERS L	FROM FROM FROM FROM	noite 4 (in to	Other ft., From ock pens storage zer storage icide storage icide storage by feet?	14 A 15 C 16 C 80 PLUGGING I	ft. tobandoned water bit well/Gas well bither (specify be	ion and was
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Grout Intel What is th 1 Se 2 Se 3 With Direction f FROM 0 2 15 23 7 CONTR completed Water Wel under the	rvals: From the nearest sorting to tank the ower lines attertight sewer from well? TO 2 15 23 46 RACTOR'S Colon (mo/day/	urce of possible 4 Late 5 Ces Filmes 6 See WEST TOP SOI CLAY RE CLAY TA MED. SA DR LANDOWNE year) S License No. me of PESTI	cement 25. It to	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard C LOG AYERS L TION: This water well w This Water V SERVICE	FROM FROM FROM FROM Vas (1) constru	note 4 to	Other ft., From ock pens storage zer storage zer storage icide storage by feet?	80 PLUGGING I	the to	ion and was
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