1.00:-	10N 05 ::::			ELL RECORD F	orm WWC-5			······································	mw 12
. است	ON OF WAT		Fraction	1/2 44	. 1	tion Number		Number	Range Number
County:	Section and direction	from nearest town	NE 1/4 n or city street addres	VG 1/4 A	within city?	14	I T	7 s	R / EW
						170.1	. ٨ ٨		. 1/5
	0 8E	of the in	tersection	of East 1	347 O	nd Del	mose Hu	e, wich	te, ro
WATE	R WELL OW	NER: QUINTE	Car P						
		# 90 N Mi						-	ivision of Water Resource
	e, ZIP Code	Tulsa ()			~ ~				P .
LOCAT	E WELL'S LO IN SECTION								
^IV ^	IN SECTION	\	Depth(s) Groundwater	Encountered 1.	, 18	ft. 2		$\ldots \ldots \text{ ft. 3}.$	or an early <u>also a consti</u>
;	!	! X							
	NW	NF	Pump test	data: Well water	was	ft. a	ter	hours pum	nping gp
Ī	1	146	Est. Yield	gpm: Well water	was	ft. a	ter	hours pum	nping gp
y l	Ĭ		Bore Hole Diameter.	in. to			and	in.	to
w	_	· · ·	WELL WATER TO BI	E USED AS: 5	Public wate	r supply	8 Air condition	ing 11 lr	njection well
•	1		1 Domestic	3 Feedlot 6	Oil field war	ter supply	9 Dewatering	12 C	Other (Specify below)
ŀ	SW	2F	2 Irrigation						
	i i	i \	Was a chemical/bacte			•		1 -	
	9		mitted					-	
TYPE	OF BLANK C	ASING USED:		Vrought iron	8 Concre				
1 St		3 RMP (SR		sbestos-Cement					•
(2)P\		4 ABS		iberglass		` • •	•		
• /									
	-	_							
_	-			weight					
		R PERFORATION		"h					
1 St	- '	3 Stainless		iberglass					
2 Br		4 Galvanize		Concrete tile		5		` •	•
		RATION OPENING			• • •				11 None (open noie)
	ontinuous slo				• •				
	ouvered shutt	•	y punched						
SCREEN-	PERFORATE	ED INTERVALS:			Sample submitted to Department? Yes				
							pply 9 Dewatering 12 Other (Specify below) n only 10 Monitoring well nent? Yes		
(GRAVEL PA	CK INTERVALS:			(8.44				
1			From			π., From	n 	II. IO	
_	T MATERIAL			ement grout	3 Bento	nite 7 4	Other	MACHER.	
Grout Inte				ft., From	π.				
What is th	ne nearest so	urce of possible o	contamination:				-		
1 Se	eptic tank	4 Latera		7 Pit privy			-		
	ewer lines	5 Cess _I		8 Sewage lagoo	n	12 Fertili	zer storage	16 Oth	ner (specify below)
3 W	atertight sew	er lines 6 Seepa	ge pit	9 Feedyard		13 Insec	ticide storage		
	from well?				1		ny feet?	DI LICORES	TERVAL O
FROM	TO	P.1	LITHOLOGIC LOG		FROM	TO		PLUGGING IN	IEHVALS
Q	9.5	Silty So	ndy Clay		ļ				
1.5	14	Clay WH	h Caliche	Modules					
14	18.2	Shale							man constitutiva de seguiro del seguiro de
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			m consistence and data and consistence and the consistence of the constant of						
									The state of the s
						 			
	1		The second secon		<u> </u>	 			
1	L					т			
=		~ I.I	S CERTIFICATION:	This water well was	(1))constru				er my jurisdiction and w
ompleted	d on (mo/day	year) 	93		. 		_	best of my kno	wledge and belief. Kans
Vater We		• •			_		_	4 2 2 3 4 4 5 5	
	ell Contractor	s License No.	.5.44	This Water We	II Record wa	s completed	on (mo/day/y/)	רואוייי.	\5 ,
nder the	ell Contractor business na	, L ~ ~	orilling Serv		I Record wa	is completed by (signa	1 /1/	Coon	<u> </u>
INSTRU	business na	me of JRR	Drilling Ser	and PRINT clearly. Pleas	e fill in blanks,	by (signa underline or circle	the correct answer	rs. Send top three co	opies to Kansas Department