	ATED MALEL I	I =	WELL RECORD			82a-1212	1				de casalas acus
LOCATION OF Wounty: Sedawic		Fraction NE 1/4	SW 1/4	NW 1/4	Section Numb	per lo	wnship Nui	nber S	l R	•	Number (E)V
	on from nearest town o				i 21		27		<u> </u>	1	( <del>5</del> v
		•			•						
	corner of 1st Str		Francis Stre	et, wichit	;a, KS						
	WNER: Quinn Buil					-	oard of Ag	rioulturo l	Nivinian d	of NA/at	or Bosou
	30x # : 1810 N. Br	•					-		JIVISION C	n vva	er nesou
	e : Wichita, K						pplication				
OCATE WELL'S AN "X" IN SECTI	LOCATION WITH 4 ON BOX: De		MPLETED WELL ater Encountered								
!	I WE		VATER LEVEL .								
NW	NE		test data: Well v								
X <sub>1</sub>	Est		gpm: Well v								
w <del>                                    </del>	l Bo	re Hole Diamete	er <b>11</b> in.	. to <b>39</b>	) <i></i>						
"   !	! WE	ELL WATER TO	BE USED AS:		water supply		nditioning				
sw -	_	1 Domestic	3 Feedlot		ld water supply						
i	1 1	•	4 Industrial		and garden only						
	l Wa	as a chemical/ba	cteriological sam	ple submitted						yr san	nple was
		ted				Water Well					X
TYPE OF BLANK			5 Wrought iron		Concrete tile	CA	SING JOIN				
1 Steel	3 RMP (SR)	1	6 Asbestos-Ceme		Other (specify be	•					
2K PVC	4 ABS		7 Fiberglass								
	er 2." in.										
	land surfacef		n., weight			bs./ft. Wall ti				ScI	n 40
	OR PERFORATION N				W PVC			stos-ceme			
1 Steel	3 Stainless ste		5 Fiberglass		8 RMP (SR)		11 Othe				
2 Brass	4 Galvanized		6 Concrete tile		9 ABS		12 None		-		
	ORATION OPENINGS			auzed wrapp		8 Saw			11 Nor	e (op	en hole)
1 Continuous	slot <b>3</b> Mill s	lot	6 W	/ire wrapped			ed holes				
2 Louvered sh	• •			orch cut			er (specify)				
REEN-PERFORA	TED INTERVALS:		. <b>5</b> ft. t	~ 37	' 5 ft l	From		ft. t	o		
			ft. t	o	ft., I	From		ft. t			
GRAVEL F	PACK INTERVALS:		Q ft. t	o		From From		ft. t	o		
		From30	<b>Q</b> ft. t	o		From From From		ft. t ft. t ft. t	o		
GROUT MATERI	AL: 1 Neat cem	From	0 ft. t	to		From From From 4 Other .	Bentoni t	ft. t ft. t ft. t	o o		
GROUT MATERI.	AL: 1 Neat cem	From	0 ft. t	to		From From From 4 Other .	Bentoni t	ft. t ft. t ft. t	o		
GROUT MATERI rout Intervals: Fi hat is the nearest	AL: 1 Neat cem rom5.'ft. source of possible con	From 28 to 28 to tamination:	Q ft. t ft. t Cement grout ft., From	3		From From	Bentonit	ft. t ft. t ft. t -Clay	oo o ft. to oandone	d wate	er well
GROUT MATERI out Intervals: F nat is the nearest 1 Septic tank	AL: 1 Neat cem rom5ft. source of possible con 4 Lateral li	From 28 to 28 to tamination:	Q ft. t  ft. t  ft. t  Cement grout  ft., From  7 Pit privy	3		From	Bentonit From	ft. t ft. t ft. t e-Clay	oo ft. to pandone	d wate	er well
GROUT MATERI out Intervals: Fr nat is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat cem rom. 5' ft. source of possible con 4 Lateral li 5 Cess poo	From 30 . From ent 2 to 28 !	Q ft. t ft. t Cement grout ft., From 7 Pit privy 8 Sewage	39 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30	ft., I  0ft., I  ft., I  Bentonite  ft. to  10 Li  1x Fu  12 Fe	From	Bentonit From	ft. t ft. t ft. t e-Clay	oo o ft. to oandone	d wate	er well
GROUT MATERI. out Intervals: Finat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat cem rom 5' ft. source of possible con 4 Lateral li 5 Cess por ewer lines 6 Seepage	From 30 . From ent 2 to 28 !	Q ft. t  ft. t  ft. t  Cement grout  ft., From  7 Pit privy	39 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30	ft., I  0ft., I  ft., I  Bentonite  ft. to  10 Li  1x Fu  12 Fe	From	Bentonit From	ft. t ft. t ft. t e-Clay	oo ft. to pandone	d wate	er well
GROUT MATERI. out Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well?	AL: 1 Neat cem rom. 5' ft. source of possible con 4 Lateral li 5 Cess pocewer lines 6 Seepage NE	From 30 . From ent 2 to 28 !	Q ft. t ft. t Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	39 39 39 30 3 3 3 3 3 3 3 3 3 3 3 3 3 3		From	Bentonit From	ft. t ft. t ft. t e-Clay 14 A 15 O 16 O	o	d wate	er well
GROUT MATERI. but Intervals: Finat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight selection from well? ROM TO	AL: 1 Neat cem rom 5 ft. source of possible con 4 Lateral li 5 Cess poc ewer lines 6 Seepage NE	From 30 . From ent 2 to 28 !	Q ft. t ft. t Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	39 39 30 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		From From	Bentonit From	ft. t ft. t ft. t e-Clay 14 A 15 O 16 O 16 O	oft. to pandoned il well/Gather (spe	d water	er well
GROUT MATERI. but Intervals: Finat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? ROM TO 0 1.0	AL: 1 Neat cem rom 5 ft. source of possible con 4 Lateral li 5 Cess poc ewer lines 6 Seepage NE  Concrete	From	Q ft. t ft. t Cement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyar	39 39 39 30 3 3 3 3 3 3 3 3 3 3 3 3 3 3		From From	Bentonit From	ft. t ft. t ft. t e-Clay 14 A 15 O 16 O 16 O	oft. to pandoned il well/Gather (spe	d water	er well
GROUT MATERI. but Intervals: F nat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 0 1.0 1.0 3.0	AL: 1 Neat cem rom 5	From	Qft. t  ft. t  ft. t  Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyar  OG	39 39 39 30 31 31 31 31 31 31 31 31 31 31 31 31 31		From From	Bentonit From	ft. t ft. t ft. t e-Clay 14 A 15 O 16 O 16 O	oft. to pandoned il well/Gather (spe	d water	er well
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GROUT MATERI. but Intervals: Finat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? ROM TO 0 1.0 1.0 3.0	AL: 1 Neat cem rom5'ft. source of possible con 4 Lateral li 5 Cess poc ewer lines 6 Seepage NE  Concrete Sandy Clay: dar silty clay: lig	From	Q ft. t  ft. t  ft. t  Cement grout  ft., From  7 Pit privy 8 Sewage 9 Feedyar  OG  essible fill)  20% fine sand	39 to 39 to 37.		From From	Bentonit From	ft. t ft. t ft. t e-Clay 14 A 15 O 16 O 16 O	oft. to pandoned il well/Gather (spe	d water	er well
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