	101101 11/	ATER WELL:	Fraction		Se	ection Numbe	r Township	vumber	Range N	umber
	Thomas		SE 1/4		E 1/4	18	T 8	S	R 36	E(W)
Distance a	and direction	on from nearest town	n or city street a	address of well if locat	ed within city	y?				
!90' W	of Kansa	s Ave on S side o	of Railroad S	t, Brewster						
2 WATE	R WELL O	WNER: Kansas D	ept. of Healt	h & Environment						
		x# :1000 SW					Board of Agri	culture. Divis	sion of Water F	Resources
	ZIP Code		Kansas 6661				Application N	,		
	<u> </u>			MPLETED WELL	147.4	A 515				
SI WITH A	AN "X" IN S	FOTON DOV.								
<b>-</b>				water Encountered 1						
₹ ſ				WATER LEVEL						
	NBA/	NE -    _	•	test data: Well wate				•		-· I
h	· ··· [444 ···· ··	The Table 1	st. Yield $\dots \mathbf{N} A$	Lgpm: Well wate	rwas	ft. a	after	. hours pur	mping	gpm
W Mile	1	X	ore Hole Diame	ter <b>8,5</b> in. to	150	•5 ft.,	and	in	. to	ft.
≥ w ⊢			VELL WATER T	O BE USED AS: 5	Public wate	r supply	8 Air conditioni	ng 11 i	Injection well	
	1		1 Domestic				9 Dewatering			below)
. h	~ SW ~ ~	SE	2 Irrigation	4 Industrial 7			_			
1	1	]		bacteriological sample						
<b>↓</b> L			ubmitted	bacteriological sample	C Submitted		ater Well Disinfec		No 1	
		3		F 144						
		CASING USED:		5 Wrought iron			CASING JO			
1 St		3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify bel	ow)		ed	
(2)P\		4 ABS		7 Fiberglass					ided. 🗸	
Blank casi	ng diamete	r 4 i	in. to	7 ft., Dia	in.	to	ft., Dia		. in. to	ft.
Casing hei	ight above I	and surface	i	in., weight	<u></u>	lbs.	ft. Wall thickness	or gauge N	b	.80
_	_	R PERFORATION N		-	(7)PV	/C		bestos-ceme		
1 St	pel	3 Stainless st	teel	5 Fiberglass			11 Of	ner (specify)		
2 Br		4 Galvanized		•	9 AE			ne used (op		
		RATION OPENINGS				~	8 Saw cut	ne asea (op	•	hala\
					ed wrapped				11 None (ope	en noie)
	ontinuous s				wrapped		9 Drilled holes			
	ouvered shu		punched	7 Torch			10 Other (specif			
SCREEN-F	PERFORAT	ED INTERVALS:	From	117 ft. to	<b>1.47</b>	ft., Fi	om	ft.	to	ft.]
			From	ft. to		ft., Fi	rom	ft.	to	ft.
G	RAVEL PA	OV INTERMALS:	Erom ?	177 4 4						
-		CK INTERVALS:				ft., Fr	om	ft.	to	ft.
			From	ft. to	<u>.</u>	ft., Fr	om	ft	to to	ft. ft.
			From	ft. to	<u>.</u>	ft., Fr	om	ft	to to	ft. ft.
			From	ft. to	<u>.</u>	ft., Fr	om	ft	to to	ft. ft.
6 GROUT	MATERIA Vals: Fro	L: 1 Neat cer	From		<u>.</u>	ft., Fi	omOtherft, From.		to to	ft.
6 GROUT Grout Inter What is the	MATERIA vals: From e nearest s	L: 1 Neat cer m 0 ft. ource of possible co	ment 2 to	Cement grout ft., From	<u>.</u>	ft, Fi ft, Fi onite 4 to 10 Live	Other	ft.	to	ft.
6 GROUT Grout Inter What is the 1 Sept	MATERIA vals: From e nearest s ic tank	L: 1 Neat cer m 0 ft. ource of possible co	ment 2 to112.4 ontamination:	Cement grout ft., From 7 Pit privy	3)Bento	ft., Fift., Fi onite 4 to 10 Live 11 Fue	Otherft, From .stock pens	14 At	to	ft
6 GROUT Grout Inter What is the 1 Sept 2 Sewe	MATERIA rvals: From e nearest s dic tank er lines	L: 1 Neat cer m 0 ft. ource of possible co 4 Lateral   5 Cess po	ment 2 to112.4 contamination: lines	Cement grout ft., From 7 Pit privy 8 Sewage lago	3)Bento	ft., Fift., Fi onite 4 to 10 Live 11 Fue 12 Fert	Otherft, Fromstock pens ! storage	14 At	to	ft
6 GROUT Grout Inter What is the 1 Septe 2 Sewer 3 Water	MATERIAL  vals: From e nearest so ic tank er lines ertight sewe	L: 1 Neat cer m 0 ft. ource of possible co	ment 2 to112.4 contamination: lines	Cement grout ft., From 7 Pit privy	3)Bento	ft, Fift, Fi onite 4 to 10 Live 11 Fue 12 Fert 13 Inse	Otherft, Fromstock pens ! storage ilizer storage citicide storage	14 At	to	ft
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f	MATERIAL rvals: From e nearest s cic tank er lines ertight sewer	L: 1 Neat cer m 0 ft. ource of possible co 4 Lateral I 5 Cess po er lines 6 Seepag	ment 2 to	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3Bento	onite 4 to	Otherft, Fromstock pens ! storage ilizer storage citicide storage ny feet?	14 At 15 Oi 16 Oi	to	ft
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f	MATERIAL vals: From e nearest s cic tank er lines ertight sewer from well?	L: 1 Neat cer m	ment 2 to112.4 contamination: lines	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft, Fift, Fi onite 4 to 10 Live 11 Fue 12 Fert 13 Inse How ma	Other	14 At 15 Oi 16 Oi	to	ft
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f	MATERIAL vals: From the end of th	L: 1 Neat cer m0ft. ource of possible co 4 Lateral   5 Cess poer lines 6 Seepag	rment 2 to	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	10 Live 11 Fue 12 Fert 13 Inse How ma	Other	14 At 15 Or 16 Or 16 Or 15 Or 16 Or 16 Or 17 Or	to	ft
6 GROUT Grout Inter What is the 1 Septi 2 Sews 3 Wate Direction f FROM 0	MATERIAL rvals: Froi e nearest s ic tank er lines ertight sewer from well? TO 0.5 2	L: 1 Neat cer m0ft. ource of possible co 4 Lateral   5 Cess poer lines 6 Seepag  Concrete, Clay, sl silty, Da	rment 2 to 112.4 contamination: lines cool ge pit	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	10 Live 11 Fue 12 Fert 13 Inse How ma	Other	14 At 15 Or 16 Or 16 Or 15 Or 16 Or 16 Or 17 Or	to	ft
6 GROUT Grout Inter What is the 1 Sept 2 Sewe 3 Wate Direction f	MATERIAL rvals: Froi e nearest s ic tank er lines ertight sewer from well? TO 0.5 2	L: 1 Neat cer m0ft. ource of possible co 4 Lateral   5 Cess poer lines 6 Seepag	rment 2 to 112.4 contamination: lines cool ge pit	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	10 Live 11 Fue 12 Fert 13 Inse How ma	Other	14 At 15 Or 16 Or 16 Or 15 Or 16 Or 16 Or 17 Or	to	ft
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WATER WELL RECORD Form WWC-5 KSA 82a-1212