				WELL RECORD	Form WWC-5	KSA 82	a-1212		
	ON OF WAT		Fraction		Sect	on Number	Township	Number	Range Number
County:	NORTON		SE 1/4	SE 1/4 SW	1/4	5	т 4	S	R 22 E/W
Distance a				dress of well if located					
	/			les East of No	orton KS				
2 WATER	R WELL OW		HN HILDEBRAI	4D					
RR#, St. A	Address, Box	. # .	· 3	C = 4			Board of	Agriculture,	Division of Water Resources
	, ZIP Code		PRTON KS 676				Application	on Number:	
3 LOCATE	E WELL'S LO	CATION WITH	4 DEPTH OF CO	MPLETED WELL	175	. ft. ELEVA	ATION:		
AN "X"	IN SECTION	I BOX:	Depth(s) Groundw	ater Encountered 1.	120	ft.	2	ft. 3	3
ī	1	ı							9-30-97
Ĭ l	1	1	Pump	test data: Well water	was	ft :	after	hours ou	ımping gpm
-	NM	NE	Est. Yield 20-	-30 gpm: Well water	was	ft a	after	hours ou	Imping gpm
.	- i - I	i 1.	Bore Hole Diamet	er 10 in to	175	ft	and	in	. to
* w	i	E	WELL WATER TO		5 Public water		8 Air conditionir		Injection well
7	- 1	i	XXDomestic					•	Other (Specify below)
-	SW	SE	2 Irrigation						
	¦ x	;			•	•	-		, mo/day/yr sample was sub-
i L	 ;		mitted	tatoorog.ououpio o			ater Well Disinfec	=	No XX
5 TYPE C	DE BLANK C	ASING USED:		5 Wrought iron	8 Concre	e tile			d .XX Clamped
1 Ste		3 RMP (S		6 Asbestos-Cement		specify belo			led
XX PV		4 ABS	•	7 Fiberglass					aded
			in to 13	55 # Dia	in to		4 Dia	inre	in. to ft.
Casing hei	ight above la	nd surface	18 ;	n weight	200	lbe	/ft Wall thickness	or gougo N	lo
		R PERFORATIO		n., weight	XX PVC				
1 Ste		3 Stainles		5 Fiberglass				sbestos-ceme	
2 Bra		4 Galvania		6 Concrete tile	8 RMF 9 ABS				· · · · · · · · · · · · · · · · · · ·
		ATION OPENIN						one used (op	·
	on Fenror		Mill slot	6 Wire w	d wrapped		8 Saw cut		11 None (open hole)
	uvered shutte		Key punched				9 Drilled holes		
		ED INTERVALS:	• •	7 Torch	175	" -	10 Other (spec	лу)	:
SUNEEW-P	PENFURATE	D INTERVALS:	From	π. το					
_	DAVEL DAV	OV INTERVALO	From	π. το	175	π., Fro	·m	π. t	:oft.
	ANAVEL PAG	CK INTERVALS:	. From				·m	π. t	o
e GBOUT	MATERIAL	: 1 Neat	From	ft. to	XX3 Benton	ft., Fro			to ft.
Grout Inter							Other		
		urce of possible		It., FIOIII					
	e riearest so eptic tank	•	ral lines	7 Pit privy			stock pens		bandoned water well
	wer lines		s pool				storage		oil well/Gas well
			•	8 Sewage lago	on		lizer storage	16 C	Other (specify below)
_	•	er lines 6 Seep	Jage pil	9 Feedyard					
Direction for FROM	TO TO						cticide storage		
0	, , \circ		LITHOLOGIC L	ng .	T FROM	How ma	iny feet?		
	10	SURFACE	LITHOLOGIC L	OG	FROM		iny feet?	PLUGGING I	
	10 35	SURFACE	CLAY		FROM	How ma	iny feet?		
10	35	HARD WH	CLAY TITE LIMESTON		FROM	How ma	iny feet?		
10 35	35 60	HARD WH HARD YE	CLAY TITE LIMESTON CLAY	ΛΕ	FROM	How ma	iny feet?		
10 35 60	35 60 85	HARD WH HARD YE HARD WH	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON	ΛΕ	FROM	How ma	iny feet?		
10 35 60 85	35 60 85 100	HARD WH HARD YE HARD WH HARD GR	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY	ΛΕ	FROM	How ma	iny feet?		
10 35 60 85 100	35 60 85 100 120	HARD WH HARD YE HARD WH HARD GR	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE	ΛΕ	FROM	How ma	iny feet?		
10 35 60 85 100 120	35 60 85 100 120 130	HARD WH HARD YE HARD WH HARD GR HARD LI MED SAN	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE D	ΛΕ	FROM	How ma	iny feet?		
10 35 60 85 100 120 130	35 60 85 100 120 130 140	HARD WH HARD YE HARD WH HARD GR HARD LI MED SAN MED TO	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE D FINE SAND	ΛΕ	FROM	How ma	iny feet?		
10 35 60 85 100 120 130 140	35 60 85 100 120 130 140 150	HARD WH HARD YE HARD WH HARD GR HARD LI MED SAN MED TO HARD LI	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE D FINE SAND MESTONE	ΛΕ	FROM	How ma	iny feet?		
10 35 60 85 100 120 130 140	35 60 85 100 120 130 140 150	HARD WH HARD YE HARD WH HARD GR HARD LI MED SAN MED TO HARD LI HARD GR	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE D FINE SAND MESTONE AY CLAY	ΛΕ	FROM	How ma	iny feet?		
10 35 60 85 100 120 130 140 150	35 60 85 100 120 130 140 150 160	HARD WH HARD YE HARD WH HARD GR HARD LI MED SAN MED TO HARD LI HARD GR HARD GR	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE D FINE SAND MESTONE AY CLAY	NE VE	FROM	How ma	iny feet?		
10 35 60 85 100 120 130 140	35 60 85 100 120 130 140 150	HARD WH HARD YE HARD WH HARD GR HARD LI MED SAN MED TO HARD LI HARD GR HARD GR	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE D FINE SAND MESTONE AY CLAY	NE VE	FROM	How ma	iny feet?		
10 35 60 85 100 120 130 140 150	35 60 85 100 120 130 140 150 160	HARD WH HARD YE HARD WH HARD GR HARD LI MED SAN MED TO HARD LI HARD GR HARD GR	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE D FINE SAND MESTONE AY CLAY	NE VE	FROM	How ma	iny feet?		
10 35 60 85 100 120 130 140 150	35 60 85 100 120 130 140 150 160	HARD WH HARD YE HARD WH HARD GR HARD LI MED SAN MED TO HARD LI HARD GR HARD GR	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE D FINE SAND MESTONE AY CLAY	NE VE	FROM	How ma	iny feet?		
10 35 60 85 100 120 130 140 150 160	35 60 85 100 120 130 140 150 160 170	HARD WH HARD YE HARD WH HARD GR HARD LI MED SAN MED TO HARD LI HARD GR HARD GR REDDISH	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE D FINE SAND MESTONE AY CLAY EEN CLAY	NE NE AY OR SHALE		How ma	iny feet?	PLUGGING 1	NTERVALS
10 35 60 85 100 120 130 140 150 160	35 60 85 100 120 130 140 150 160 170	HARD WH HARD YE HARD WH HARD GR HARD LI MED SAN MED TO HARD LI HARD GR HARD GR REDDISH	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE D FINE SAND MESTONE AY CLAY EEN CLAY HARD CX CLA	NE NE AY OR SHALE		How ma	iny feet?	PLUGGING 1	
10 35 60 85 100 120 130 140 150 160 170	35 60 85 100 120 130 140 150 160 170	HARD WH HARD YE HARD WH HARD GR HARD LI MED SAN MED TO HARD LI HARD GR REDDISH	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE D FINE SAND MESTONE AY CLAY EEN CLAY HARD CX CLAY R'S CERTIFICATIO -30-97	NE NE AY OR SHALE N: This water well wa	as (XXXX)nstruc	How ma TO red, (2) reco	onstructed, or (3)	PLUGGING I	NTERVALS der my jurisdiction and was owledge and belief. Kansas
10 35 60 85 100 120 130 140 150 160 170	35 60 85 100 120 130 140 150 160 170 175	HARD WH HARD YE HARD WH HARD GR HARD LI MED SAN MED TO HARD LI HARD GR REDDISH OR LANDOWNE year) 9	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE D FINE SAND MESTONE AY CLAY EEN CLAY HARD CX CLA R'S CERTIFICATIO -30-97 444	NE NE AY OR SHALE N: This water well wa	as (XXXX)nstruc	How ma TO red, (2) reco	onstructed, or (3)	PLUGGING I	NTERVALS der my jurisdiction and was
10 35 60 85 100 120 130 140 150 160 170 7 CONTE completed Water Well	35 60 85 100 120 130 140 150 160 170 175	HARD WH HARD YE HARD WH HARD GR HARD LI MED SAN MED TO HARD LI HARD GR HARD GR REDDISH OR LANDOWNE	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE D FINE SAND MESTONE AY CLAY EEN CLAY HARD CX CLAY R'S CERTIFICATIO -30-97	NE NE AY OR SHALE N: This water well wa	as (XXXX)nstruc	How ma TO red, (2) reco	onstructed, or (3) ord is true to the to on (mo/day)yr)	PLUGGING I	NTERVALS der my jurisdiction and was owledge and belief. Kansas
10 35 60 85 100 120 130 140 150 160 170 7 CONTE completed Water Well under the B	35 60 85 100 120 130 140 150 160 170 175 RACTOR'S Con (mo/day/t) Contractor's business nar	HARD WH HARD YE HARD WH HARD GR HARD LI MED SAN MED TO HARD LI HARD GR HARD SR HARD GR CONTROL OF CONTROL CONT	CLAY ITE LIMESTON LLOW CLAY ITE LIMESTON EEN CLAY MESTONE D FINE SAND MESTONE AY CLAY EEN CLAY HARD CX CLA HARD CX CLA Y ANDERSON I	NE NE AY OR SHALE N: This water well wa This Water We DRILLING	as (XXXonstruction) and the state of the sta	How ma TO red, (2) recond this recond this recompleted by (signal define or circle)	onstructed, or (3) ord is true to the to (mo/daylyr) uture)	plugged unclest of my kn	der my jurisdiction and was owledge and belief. Kansas 2–97