USE TYPEWRITER OR BALL									
USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY,									
PRINT CLEARLY.									

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

						<del></del>		<del></del>		h	·
L location (	County	Fraction		Section		Township			Range num	nber	
<ol> <li>Location of well:</li> </ol>	Keno	NW1/4 NE1/4 N city: 2mis 1 3 w	1/4	10	2	т	24	s	R	6	E
2. Distance and dire	ection from nearest town or c	ity: 2ml S 1 3/2 WI	7 \$ 3. Own	er of well	w	îllie	Gino	ieri	ch		
			K.K. 0	sileer,		/					
address of wei	Il location if in city:	Hutchinson	City, st	tate, zip c	code: A	Intchi	inson,				
4. Locate with "X" i		Sketch map:				6. Bore ho	ole dia. 10	<b>2</b> in.	Completion	n date	]
-	N 	, e					epth <u>51</u>				
		House					ble tool 🖌 R				
NW	NE	ticT					llow rod				
Wile .	E	sept 1 8° ×					Domestic				
- "		11:4				-	Irrigation Lawn	Air	conditionii field water	na stor Oth	er
1 1 1	SE	//\				9. Casina	Lawn : Material	PIS	Height, A	bove or be	low
		C 1				Threaded _	Welded	d	iSurface	12	in.
-	s					RMP_X	PVC		_Weight	1.95	lbs./ft.
1 №	Mile					Dia. 6 i	n. to <u>57</u> f	ft. dept	hWall Thic	kness; incl	hes or
5. Type and color of	of material			From	To .		n. to f			<b>BOO</b>	
	1							nfl	ower		
B	Slack tup.	50,1		0	2		RMP		_ Dia	6	
				2	12	Slot	. 03		_ Length	10	
	ray clay						en <u>41</u>	ft.an	nd		ft.
C	ourse San	1d		12	26	Gravel pa	ick? <b>Ges</b> S	Size ran	ge of materi	al <b>F</b> -	12
						11. Static	water level:			mo./	/day/yr.
<u> </u>	ray clay			26		_15	_ft. below lo	and surfe	ace Date	10-2	8-78
	F+C Sand			37	54	12. Pumpii	ng level belo ft. after	ow land	surfaces:	25	a.n. m
		-		54	6-		ft.after ft.after	▲ hi hr	s. pumping		g.p.m.
	gray clay	ć		1 <b>3</b> 7			maximum yie				g.p.m.
						13. Water	sample subm	nitted:			/day/yr.
									)ate		
					$\vdash$	7	head completion	tion:		ht al	rade
							ess adapter	-	Inch	es above g	aue
						With: X	grouted? <u>Ya</u> _ Neat cemer	ent .	_ Bentonito	_ 0	oncrete
						Depth: Fro	Neaf_cemei	ft. to _	<u>13</u> ft.	`	
											4
				+		fr84	Direction	on	<u>ν</u> τ <sub>)</sub>		ric
				$\square$		Well disin	nfected upon	complet	tion?	Yes	No
						17. Pump: Manufactu	urer's name _	U		installed	
				+		1	mber <u>S</u> la	208	HP 1/2	Volt	230
						-	drop pipe 🗕	30	ft. capac	ity 12	g.p.m.
						Type:	bmersible			Turk?	
				+	<u> </u>					Turbine Reciproc	ating
	(Use o	a second sheet if needed)					entrifugal			Other	Sec
18. Elevation:	19. Remarks:					1	r well contra				
						This well v	was drilled u	under my	y jurisdiction	n and this r	report
Topography						is true to	the best of m	iy knowl	iedge and b	elief.	12-1-
Topography: Hill						Business no	me	U4	ter i	<u>vell</u>	nse No.
Slope						Address	Hute	hi	nson,	KS"	
Upland						Signed -	Eur	N	iller	- Date	
Valley						Junea -	Authoriz	zed repr	resentative	5/-	V. 78

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5

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