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

LEXINGTON

		$\perp$		
T	R	EW	sec 1/4 1/4 1/4 No.	

WATER WELL RECORD KSA 82a-1201-1215 Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620

ryman #1	Well #2	C	CWW Invoice No. 11705					Forbes-Bldg. 740 Topeka, Kansas 66620		
	County	Township name	Fraction	Se	ction number		Town number	Range number	7	
1 Location of well: Clark			Nw SE		10		<b>31</b> S	21W		
		10 govth 6	of Bucklin		0 -			Pig #2	4	
Distance and directing	on from nearest town or c & left thru	<sub>ity:</sub> IO South C	ion Bucklin	3 Owner of w				any ang #2	1	
を上り、4つの。 Street address of wel	or Tell till till till till till till till t	gave to rocat	,	Address:	-		itting Bldg.			
					Wie	chit	ta, Kansas 6	202	┨	
Locate with "X" in s	ection below:	Sketch map:	/			4 V	Vell depth:60 f	r. Date of completion 9–21	4-75	
	N	thund St.					Vell diameter <u>9</u> i		4	
	1 1	11 16	BUCKLIN			5 [	🗌 Cable tool 🔃 Rotary	Driven Dug		
		M. Market					Hollow rod Jetted	Bored Reverse rotary	<u>վ</u>	
		Hing. @				6 L	lse: Domestic Pu	blic supply 🗵 Industry		
w	; -  E	/ 4	É				☐ Irrigation ☐ A	r conditioning 🔲 Commercial		
	: <del>                                     </del>	/ 3	_		,		Test well	1	1	
	1 1		1455 XL	DIAISON	/	7 0	Casing: Material <u>PV</u>	Height: above/below		
<u> </u>	1 1 1						hreaded Welded	iSurface $\frac{20}{2}$ in.		
1	S	GATE	2/				Diam. K TK	Weight 2.78 bs./ft		
	→1 Mile→	n water		1		1	5 in. to 60 ft. dep	th Drive shoe? Yes XNo	`İ	
2	Ty	pe and color of material		Fron	n To		·	<u>'''.i.</u>	-	
		dente contrata de son pero paran	The second of th		1 267	0 3	creen: Manufacturer West	co andxaanedxpe	XX	
Surface	44	15.21		0	2		Type PVC			
		and the second of the second o	thighner wholestone in the second in	· Origina i stance	क स्टिंग	, ا	101/gguza - 030	length MrQ TO		
Medium-to-	large sand -	Harman VIII		2:	- 15	s	set between 35 ft.	and 15 ft.		
	. And		• <del>•</del> • • •	بيرية أدي <sup>17</sup>	((6)	ľ	Fittings:	1/8 to $3/16$ No Size range of material —	3	
	r sandy clay					-			→	
Notice the se	re me par cici anneama ancidente 🎉 🎉	Ly. A women about	Marine Vol. II	18.第二种基本	99 18	9 S	itatic water level:	9-24-75 face Date XX <b>®X</b> XXXX	۵	
	CONTROL OF THE AMERICAN PROPERTY AND				W C	<u> </u>	ft. below land sur	face Date XXXXXXXX	2	
ip are: 18 wags	COTOTO I TOTO AND MAKE BY LANGUAGE VILLA STRANGE AN	CARL CALL STREET STREET	and a few or way of a paper of the contract of		1 S		Pumping level below land			
				97\$t	ង្គាស់ភ្លឺ			hrs. pumping g.p.m.		
							stimated maximum yield	hrs_pumping g.p.m.		
						<del></del>	Vater sample submitted:	3-F	1	
		-						Date		
		BROCK 6	, 0				Well head completion:		1	
		7	0 ,			1 -	Pitless adapter	28 Inches above grade		
			To cut	le. 7		13 V	Veli grouted? 🔀 Yes	□N₀	1	
		7					X Neat cement Ben		.	
					_		Depth: From U ft.	o £0 ft.	J	
							Vearest source of possible	contamination:		
					+		ft. 100 Direction			
							Well disinfected upon co		4	
-							Pump:	XNot installed		
-m							Manufacturer's name	HP Volts	1	
0						l .		ft. capacity g.m.p.	1	
					_	-	Type:	askaa\ ab.		
							Submersible	☐ Turbine		
		all 1-144-y-1				1 :	Jet	Reciprocating		
	(0:	e a second sheet if needs	ed)			<u> </u>	Certrifugal	Other	4	
16 Remarks: elevat	ion					1	Water well contractor's c			
						1		er my jurisdiction and this		
T						1	•	of my knowledge and belief.		
Topography:	_		21	90			Carlile Water		.	
∐ Hill ☐ Slope	TOPU		<b>2</b> (	10			Business name Address Box 275	Liberal Kans	as	
☐ Slope ☑ Upland	1 0 1		anticolor	60		1 '	igned laward to	Menny Date 10-	3-75	
Valley			-2 t	\$ 11 /		`	Authorized rep	resentative		