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

WATER WELL RECORD KSA 82a-1201-1215

$\Box$							- 1
		<u> </u>					
T	R	EW	sec	1/4	1/4	1/4 1	No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes-Bldg. 740 Topeka, Kansas 66620

		NE 14 NE 14	<b>/</b>				peka, Kansas 66620	
County	Township name	Fraction		n number		Town number	Range number	
1 Location of well: MCRRIS	#TWA	YIO A		フ		1650UTH	RSE	
Distance and direction from nearest town or city	12	3 Own	er of well	LA	17	RY A BUATT		
Street address of well location if in city:	west of	Cial				BROWING	٠	
Street address of well location if in city:	nincil Grov	LAKE				MANHATIAL	V MANSAS	
Locate with "X" in section below:	Sketch map:	1.				Well depth: ft. Do	ate.of completion	-74
	not over	40 are	•			Cable tool Rotary	] Driven Dug	
	cont m	40 are	em	w		Hollow rod Jetted		
	Jhael C.	0.2.			6	Use: Domestic Dublic		
W    E	City	y lake				☐ Irrigation ☐ Air col☐ Test well ☐ ☐	nditioning Commercial	
	•	•			7	Casing: Materia 57/8		
					•	Threaded Welded St		
S 1				1			/eight lbs./ft	
2 Mile -			1			in. to <b>36</b> ft. depth D	rive shoe? Yes	
Туре	and color of material		From	То	8	Screen:	4	
lime str	and and		0	9 =		Manufacturer JESS \$	LOWELL	
- Lime Sim	ways			25		Type 200 Di		
-lime	Noch		25	30		Set betweenft. and _		
shale.	el.		3c	35		Fittings: Gravel pack Yes Na S	Size range of material —	
2.0	11			20	9	Static water level:		
shale.	blu		35	40		20 ft. belaw land surface	Date <u>9-12</u> -74	
shale 1	red		40	45		Pumping level below land surfa		
shale 1	1		45			ft. after hrs.		
	<del></del>	<del> </del>	75	30		Estimated maximum yield —	g.p.m.	
shale g	ray		50	55		Water sample submitted:		
sheli -			55	60		Yes No Date Well head completion:		
y and g	nay		00		12	` _	2 Inches above grade	
			<u> </u>		13	Well grouted? 💢 Yes	□N₀	
						Neat cement Bentonit		
						Depth: From _6_ ft. to _		
				ļ	14	ft. Direction	Type Mail	v
						Well disinfected upon complet	tion? Yes No	
					15	Pump:  Manufacturer's name	Not installed	
			+			Model number H	P Volts	
		117-30-11-1	<b></b>			Length of drop pipe ft	. capacity g.m.p.	
						Type: Submersible	Turbine	
		- · · ·	<b>†</b>			Jet [	Reciprocating	
(use	a second sheet if needed)		l	<u> </u>		Certrifugal	Other	
16 Remarks: elevation					17	Water well contractor's certifi This well was drilled under my	i i	
						report is true to the best of my	· i	
Topography:						L. H. KIRAUS	SE 156	
Hill MERTH						Business name Address 3 S BEIFRY	License No. ST. Caballe & Agy	EK
Upland						Signed Signed	ause Date 9-12-	
□ Valley						Authorized represen	ntative	