

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

## MH #5 Install WATER WELL RECORD KSA 82a-1201-1215

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

	County	Fraction	1		number	Township number	Range number		
Location of wel	WYANDOTTE	5.W1/45.E1/4.	S.E.1/4	14	2		R 24	<b>€</b> W	
Distance and di	irection from nearest town or city:	MI PIEFO	3. Owner R.R. or	er of well street:	1: M	-T-A KATRINE			
et address of W	di location is in city:	N POWER PLAN	City, sto	ate, zip	code:	DOWNER GRAL	in /CL		
. Locate with "X" in section below:  Sketch map:						6. Bore hole dia. Asin. Completion date Well depth 26 ft.			
Mess. RIVER						7Cable toolRotaryDrivenDug			
NW  NE						Hollow rod Bored Reverse rotary  8. Use: Domestic Public supply Industry			
ν sw se ε ω 20 ωτικρινής sw se Ε ω						Irrigation Air conditioning Stock Lawn Oil field water <b>X</b> Other			
SW SE LEJY						9. Casing: Material 7166 Height: Above or below			
5						Threaded Welded Surface in.  RMP PVC Weight 272 lbs./ft.			
Type and color of material				The second secon		Diain. toft. depth Wall Thickness: inches orft. depth gage No			
						10. Screen: Manufacturer's	name M~TA		
	Set in M	Well 1				TypeSlot/gauze	Dia	7	
4.5	JEI 10 au	WELLYONIS 5 / 111				Set betweenft.	_ft. ond	ft.	
AL	ound full "	3) -' /4//				Gravel pack? No Size ro	inge of material		
//	ATAIFE BRITO	RN				11. Static water level:  11. Static water level:  ft. below land su	rface Date	-21-74	
		Rich				12. Pumping level below lan	hrs. pumping	g.p.m.	
		) KOWP (/A	<i>y</i>	0	6	ft. after Estimated maximum yield	hrs. pumping	g.p.m.	
	BRO	WN M-16	CAME	B	26	13. Water sample submitted: Yes X No	m Date	o./day/yr.	
						14 Well head completion:			
						Pitless adapter  15. Well grouted?	Inches abov	e grade	
						With: Neat cement Depth: From ft. to		_ Concrete	
						16. Nearest source of possible ft Direction	e contamination:	WER	
						Well disinfected upon comple	etion?Yes	_X_No	
						17. Pump: Manufacturer's name	Not installed	[	
						Model number	HP V ft. capacity		
						Type: Submersible	Turbi	ne	
	(Use a second s	sheet if needed)				Jet Centrifugal	Recip Othe	rocating	
levation:	19. Remarks:					20. Water well contractor's This well was drilled under m		is report	
graphy:	n					is true to the best of my know		5	
— Hill	Dewat	teking				Business name	rove IU	icense No.	
_ Slope _ Upland						Signed Woan	Dat	<u>5-12</u>	
√alley	blue and pink copies to the Department				l	Aufhorized rep	resentative Form W		