## WATER WELL RECORD KSA 82a-1201-1215

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

						Тор	eka, Kansas 66	620	
	County Fraction			Section number		Township number	Range numb	er	
1. Location of well:	Maskaran	MW 1/4 MON/4 MZ	9/4	12		T 10 .	R 1		<b>@</b>
2. Distance and direct	ction from nearest town or city: 3	NILE		r of well	: Mr	Ville Koc	<u> </u>		~
		BR/	V11/0 1100	nn					
Street address of well	location if in city: Can	ton	City, sta	te, zip c	ode:	Canton Ko	.679	128	
4. Locate with "X" in section below: Sketch map:						6. Bore hole dia.	. Completion	date	_
N						Well depth 100 ft.			_
	<b>X</b>					7. X Cable tool Rotary Hollow rod Jetted			
NW	NE					8. Use: X Domestic F			
** w   -   -   -   E						Irrigation Air conditioning Stock			
sw	SF				-	Lawn (		Other	$\dashv$
						9. Casing: Material PC Height: Above or below			
1 L						Threaded Welded RMP PVC	Ciweight Z	40_lbs.	_in.  ./ft.
	ile ———					Dia. 5 in. to /CO ft. de	pth Wall Thick	ness: inches	,
5. Type and color of	material			From	То	Dia in. to ft. de		na ay	_
	0	1-			1.	10. Screen: Magufacturer's			_
	Sand Roca	K		0	Y	Type Prc	Dia	5	
C	nd. Ch.			4	7.1	Slot/gauze	<u></u> Length		_
0.0	y cray			٠	~~	Set betweenft.	_ft, and	01	_ <sup>†† .</sup>
7.7	e sand			35-	<u> </u>	Gravel pack? Size r	ange of materia	30	
VR	110W C 10V	,		35	49	11. Static water level:	سر.	mo./day	
100	1 01			4	0	30 ft. below land su		- 20-76	<u>-</u>
13/	ve share			<u>82</u>	52	12. Pumping level below lar		9·P	.m.
201	ne War	er		82		ft. after			ı
1	ne wat			PZ	100	Estimated maximum yield —		g.p	
	100 3 hale			い人	100	13. Water sample submitted: YesNo	Date	mo./day	//yr ·
		·				14. Well head completion:			
						Pitless adapter	Inches	above grad	•
		·	-		-	15. Well grouted?		<b>Y</b>	
						With:Neat cement Depth: From ft. to		Conc	rete
						16. Negrest source of possib		JAPA	2.4
						ft Direction	Jyp	e 147	K
						Well disinfected upon comp		Yes	_No
		1	·			17. Pump:  Manufacturer's name	Not in:	stalled	[ ;
	*****					Model number	HP	Volts	
						Length of drop pipe	ft. capacit	y —g.p	.m.
						Type: Submersible		Turbine	
						Jet	_	Reciprocati	
		sheet if needed)			L.,	Centri fugal	·	Other	{}
18. Elevation:	19. Remarks: Costom	er to run	Ca	<i>h A</i> 4	ميلا بديما	20. Water well contractor's This well was drilled under		and this re-	
	0/-/-	4		-101	CUE	is_true to the best of my kno			
Topography: Slab around well Pump						Backhes	Drg.	180	_
Topography:  Topography:  Topography:  Slope Upland Valley  Topography:  Topography:  Topography:  Topography:  Topography:  Slope Upland Valley  Topography:  To						Business name  Add De De	a to	6 700	<b>3</b> 0.
Upland WIO in Stalled by My Camp						Address Saul S	Ballon	5/20	lea
Valley Valley						Signed Authorized re	presentative	— Date —	