WATER WELL RECORD KSA 82a-1201-1215

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

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1. Location of well:	ation of well: Class Fraction WE 1/4 C Will Alle		1	Section	number	Township number	Range number		
MERONO WELLOW COMMENCED AND COMMENT OF THE PROPERTY OF THE PRO		NE 1/4 SW1/4 NO	~		/	T 6 s	R	1	(E/W
2. Distance and direction from nearest town or city: 5 1 3. Owner of well						ndy Knieto	gen		
Street address of well location if in city: Street address of well location if in city: Glifter R.R. or street: City, state, zip code:						Olifton, Zam	and the second and	669	37
4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. 321n. Completion date			
N N						Well depth 4 - 6 - 79 7Cable tool Rotary Driven Dug			
						Hollow rod Jetted Bored X Reverse rotary			
						8. Use: Domestic Public supply Industry			
E E						_XIrrigation Air conditioning Stock			
						LawnOil field waterOther 9. Casing: Material A C Height: Above or below			
						Threaded Welded Surface in.			
S	RMPPVCWeightIbs./ft.								
I-SI-			T		Tr.	Dia in. to ft. de Dia in. to ft. de	. ,	W. Z. A	hes or-
5. Type and color of	mater(a)	COMMENTE PRACTICATION AND AND AND AND AND AND AND AND AND AN		From	То	10. Sgreen: Manufacturer's	name		
mush	to soil +	a Lexandre		17	25	Type Transite	roug 1	v:	
	J. 120-9 1	ong				Slot/gauze	Dia Length	39	***************************************
- A	ne sand			25	30	Set between 27	ft. and	53	ft.
Cl	an .			30	40	Gravel pack? 45 Size r		al	// 4.
1	and			40	45	11. Static water level:			/day/yr.
<i>(</i> a)	100		***************************************	45	65	12. Pumping level below lar			
7	mon				10 3	<u>60</u> ft. after	hrs. pumping	1000	g.p.m.
	2hrle			65	66	ft. after Estimated maximum yield			g.p.m. _g.p.m.
						13. Water sample submitted:		Manager Committee of the Party	/day/yr.
		CLAPA DESCRIPTION OF THE PAPER AND				Yes X No	Date		
The state of the s	V TOTAL MY THE PLANT THE BEAUTION OF THE PLANT					14. Well head completion: Pitless adapter	18 Inche	es above g	arade
DETWOMEN OF A SECON HEAVE A SECON ON ORDER DESCRIPTION OF THE PROPERTY OF THE		errore and the second			MAAADIII KAAADII KAADII WAXA	15. Well grouted?	AND AND THE PROPERTY OF THE PR		
						With: Neat cement Bentonite Concr Depth: From ft. to ft.			
THE CHARGE THE PROPERTY OF THE	de la companya de la	Ancher us construction of the construction of						NI	n NIE
	ONE DISCONNESS ME CONTRACTOR CONT	3.75CA NA MARON GOLDON ZOLLOF LLOWA SICKLAND GOLDON GOLDON WHITE CLIPP IS CONTINUED ON A CHIEF CONTINUE OF THE				16. Nearest source of possib			
						Well disinfected upon comp		Yes _	<u>X_ No</u>
						17. Pump: Manufacturer's name	Not in	nstalled	
	VPM THE CHANGE AND	TO PLANTING MET HER THE PROPERTY OF THE PROPER				Model numberSM	HP 40		
ASSESSMENT PROPERTY OF THE PRO					**************************************	Length of drop pipe	ft. capaci	ty 1000	g.p.m.
						Type: Submersible	_X	Turbine	
1000 E 990	// // // // // // // // // // // // //	-k4:61:1\				Jet		Recipro	cating
(Use a second sheet if needed) 18. Elevation: 19. Remarks: Parameter is always by the second sheet if needed)						Centrifugal 20. Water well contractor's	nortifi!	_ Other	
18. Elevation: 19. Remarks: Pump valered but not installed						This well was drilled under		and this	report
Topography:						is true to the best of my knowledge and belief.			
l opography:						Business name	2		ense No.
Slope						Address Guffen	Kno	ona 6	6937
Upland Valley						Signed Authorized re	presentative	Date ·	4-6"