WATER WELL RECORD KSA 82a-1201-1215

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

#1 28-29	•				To	opeka, Kansa	s 66620			
County Fraction			number	Township n		1 -	Range number			
1. Location of well: Morris NE	1/4 SE 1/4 SE 1/4	2	.7	TON	15	S R	0	E)W		
2. Distance and direction from nearest town or city: 4 mil Of Council Grove, Kan Street address of well location if in city:	e North 3.00	ner of wel	: <i>D</i>	on i	Hurte	^				
Street address of well location if in city:	R.R. o	or street:		ourci	1 6'r	OVR	Kan	/		
More with the same and a second contract and	City,	state, zip		4 Para bala	dia. 6/2	in Completi	an data M	1-20-76		
N	map:	will for	John	Well dept	th <u>88</u> ft.	in. Completi	on date _z			
Well X			N.	7. X Cable tool Rotary Driven Dug						
NW NE 30' X				COLUMN CO	w rod Jette	PARTICIPATION THE RESIDENCE AND ADDRESS OF THE PARTICIPATION OF THE PART	-	PPPAPAGEA CONTRACTOR CONTRACTOR		
E W				8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock						
Septic Septic				9. Casing: Material 1965 Height: Above or below						
[30		Threaded Welded of W Surface /6 in. RMP PVC Weight Ibs./ft.								
S 1 Mile				Dia. 5 in. to 60 ft. depth! Wall Thickness: inches or						
5. Type and color of material		From	То	Dia in.	to ft . d	epth gage N	<u> </u>	00		
	Unido de primero de como destru		-	10. Screen:	Manufacturer'	s name	LNT10	WEI		
Topsoil - Blk		10	2	Tyge R	MP.	Dia	5"			
Shale & Broken Lime - Yel		2	16		Ye. 			ft.		
The Later	м мер у на при постор и потенти и почени и поче			ara,qareamananana	ft	. and	***************************************			
Flint Shell		16			? <u>10</u> Size	***************************************				
Shale- Green		17	18	11. Static w	ater level: t. below land	surface Date	mo 4-20	./day/yr.		
Red Rock Red		18	23		level below l					
Λ					after					
Line - Gray	PERMANENCE PROPERTY OF A TOTAL PROPERTY OF A T	123	24	Estimated ma	arrer aximum yield _	_ nrs. pumpii	2	g.p.m.		
Shale - Gray		24	25	13. Water so	ample submitte	d:	mo	./day/yr.		
Flinton Lime - Gray		25	39	Yes	<u>X</u> . No	Date				
				14. Well hed	ad completion: adapter	<u> 18</u> In	ches above	grade		
Lime - Gray very Abrasiv	<u> </u>	39	43	15. Well gro	outed? <u>Ye</u> s	<u>S</u>				
Shale - Blu		43	45	With:1	Neat cementft.	Benton	teX	Concrete _		
	A1	hat pro-				~~~~	-			
Flint on Lime - Gray Ve	ry Abrasive	75	48		source of poss Direction _			2ptic		
Shale - Blu		48	49	***************************************	cted upon com	~	Yes	No No		
Line - Goax		49	54	17. Pump: Manufacture	er's name	7/1/0	t installed			
	field and have been and for business and an investment in the common account of the common and t		ene puo	Model numb	er	HP		olts		
Shale - Gray		54	<i>55</i>	Length of dra Type:	op pipe	ft.cap	acity	g.p.m.		
Lime - Wht		55	60	Subm	nersible	-	Turbin	ie		
Cont _i (Use a second sheet i	needed)			Jet Cent	rifugal	-	Recipr Other	ocating		
18. Elevation: 19. Remarks: ()	0 + 01	1 11	4×4"		vell contractor	's certification		Č		
Regisforced	propele shab	-	4×4	This well wo	as drilled unde	r my j urisdict	ion and thi	s report		
Topography: Will be installed by customer					e best off my kr	nowledge and	belief.//	1/0 5		
Hill				Business nam	ie LC	vell /	v. U	cense No.		
Slope Upland Jen Jen (1)				Address	osc spr	INGS!	NAW	4-20-		
Valley					Athorized	representativ	Date	1-20-Na		
Forward the white, blue and pink copies to the Department of He	alth and Environment				-	WIE WIE WOOD CONTROL	Form W	WC-5		

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

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# 1	Cont. 28-2	9				ter well Contractors) eka, Kansas 66620		
County		Fraction	Section	n number	Township number	Range number		
1. Location of well: Morris	Morris	NEI/4 SE 1/4 SE	- 1/4	27	T 15 s	R & DW		
			3. Owner of w		Don Hu	vter		
Street address of well location if in city:					Council Gro	ve, Kan		
511001 dadi 030 0. 110.			City, state, zi	code:				
4. Locate with "X" in section below: N Sketch map:			•		6. Bore hole dia in Well depth ft.	diain. Completion date thft.		
I NW	I NE so				7 Cable tool Rotary Hollow rod Jetted	Driven Dug Bored Reverse rotary		
w W	E				8. Use: Domestic P			
SW	SE				Lawn O	oil field water. Other		
					Threaded Welded	Surfacein. Surfacein. Surfacein. Surfacein. Surfaceins. Surface		
	S Mile	•			Diain. to ft. dep	ļ i		
5. Type and color o			From	То	Diain. to ft. dep			
£	A				10. Screen: Manufacturer's	name ************************************		
<u>Shale -</u>	Brownish Red	water	r 66	64	Type	Dia.		
11	Gray		64	68	Slot/gauze	· ·		
SIME -	. / ^	AND THE RESIDENCE THE RESIDENCE OF THE R	68			andft.		
<u>Dhale</u>	Lite Gray				Gravel pack? Size ro	mo./day/yr.		
LIME -	Very Hbras	scire-bray		77	ft. below land su	rface Date		
Shale	- 6 nay		7	282	12. Pumping level below lan	d surfaces: hrs.pumpingg.p.m.		
11m=	- Gray		8	2 87		hrs. pumping g.p.m.		
0 10	7,			and the same of th	Estimated maximum yield —			
Ked Ro	ck - Red t	shin Strip	87		13. Water sample submitted: Yes No	mo./day/yr.		
LIME	- Total D	epth	<u> </u>	3	14. Well head completion: Pitless adapter	Inches above grade		
ALSO SERVE BALLACES DE VALABOUR CONTROLO SERVE ANTONO					15. Well grouted?			
					With:Neat cement	Bentonite Concrete		
NAMES AND STREET ST					Depth: From ft. to	Tt.		
	II DAY AND AND AND THE COMMENCE OF THE COMMENCE OF THE COMMENT OF	ggy own and a safe control of a glocation ago a part of the special own and a part of the safe of the			16. Nearest source of possib			
					Well disinfected upon compl	***		
CERTIFORNIA PARTICIPATION PROPERTIES AND ASSESSMENT MATERIAL PROPERTY AND ASSESSMENT PROPERTY ASSESSMENT PROPERTY AND ASSESSMENT PROPERTY ASSESSMENT PROPE	OTHER DESCRIPTION AND AND AND AND AND AND AND AND AND AN				17. Pump:	Not installed		
NA PÓDICO A MOREORIFE POLOCOPITA POLA SOCIEDA CONTRA CONTR		operation of the second			Manufacturer's name			
TTS Charles and a second control of the Control of						ft. capacityg.p.m.		
					Type: Submersible	Turbine		
		ray in the Control of			Jet	Reciprocating		
Manager and the second		sheet if needed)	****		Centrifugal	Other		
18. Elevation:	19. Remarks:					my jurisdiction and this report		
Topography:					is true to the best of my know	wledge and belief.		
Hill					Business name	License No.		
Slope					Address	entralistik korrosaran antalistik korrastran antara era kiral erak erak orrastran erak erak antara erak erak e		
Upland Valley					Signed ————————————————————————————————————	presentative Date		
TUILUY			***************************************		<u></u>	·		