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

WATER WELL RECORD KSA 82a-1201-1215

г		П							
	1	1 1						'	
_			_				<u> </u>		_
	т	D		FW	sec	1/4	1/4	1/4	Nο
				_ ,,	300	1/-	1/ -	1/ 4	

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

11	County	Township name	Fraction	Section	n number		Town number	Range number	
1 Location of well:			NEL NEL NEL		L9		T17S	17E	
Distance and directi	Osage ion from hearest town or cit			r of well	Dean -	<del>Liou</del>	a-Lewi	٢	
Street address of we	II location if in city: $oldsymbol{eta}$	1 guen	enio Kw Addr	ess:	Quen		RR1 Kansas		
Locate with "X" in		Sketch map:	•				Il depth: 211 ft. De	ate of completion $\frac{6/30}{2}$	/75
Γ	N I I WI	•					II diameter <u>Di</u> in . Cable tool Rotary	Drives Dug	1
						_		Bored Reverse rotary	
w		1 3/	MI Quei	ven	10	6 Use	: 🔼 Domestic 🔲 Public		
*		4	mi Quei	K	MC		☐ Irrigation ☐ Air co	nditioning Commercial	
	· '	1		, . V	743,		ing: Material <u>PVC</u> H		
<u>L</u>	s	H					<del>க்க</del> ைக்கி⊠ Welded ⊡Su am. W	rfacein /eight lbs./ft	
	1 Mile				1		_ in. to ft. depth D _ in. to ft. depth	rive shoe? Yes 🛣 No	
2	Тур	e and color of material		From	То	8 Scr	een: plastic nufacturer crown l	_casing	1
soil			,	o	5	Ma	nufacturer CFOWN 1	ia. <b>5</b>	
lime				٦,	15 .	Slo	t/gauze <u>1/8</u> Le	ngth <u>20</u>	
				<u> </u>	12.	Fit	between <u>221</u> ft. and _ tings:		
shale				15_	31 ~		ovel pack Yes 🔀 No S	ize range of material	-
lime				31	1₁2 ≡		tic water level: 	Date <u>6/30</u> /75	
shale				42	43		nping level below land surf ft. after hrs.		
lime				43	51	_	ft. after hrs.	pumping g.p.m.	
Black Sk	2070						mated maximum yield ter sample submitted:	g.p.m.	1
	la l'E			51	56		Yes No Date		
lime				_56	57	_	Il head completion: Pitless adapter	7 Inches above grade	
shale				57	66	13 We	Il grouted? দ Yes	□ No	1
lime				66	68		Neat cement Bentonit		
shale	<u> </u>			-68	73.	14 Ne	arest source of passible con	tamination:	1
lime				73	7).	ft. We	150 Direction W Il disinfected upon complete	tion? Yes No	Lot
						15 Pur		Not installed	
shale				74	79	Mo	del numberS75N112B	C 3/1 Volts 220	
lime				79	<u> 60                                    </u>	Ler Typ	ngth of drop pipe 231 ft	. capacity <u>log.</u> m.p.	
shale				C8	84	X	Submersible	Turbine	
	(use	a second sheet if needed)		L		=	Jet Certrifugal	Reciprocating Other	
16 Remarks: elevat	rion						ter well contractor's certifi		
1020							s well was drilled under my ort is true to the best of my	•	
Topagraphy:							dgar Swank iness name	1211 License No.	
Slope Slope						Ad	<sub>dress</sub> Ottawa Kan	sas	173
Upland Valley						Sig	uthorized represen		

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## PAGE II

WATER WELL RECORD KSA 82a-1201-1215

		$\Gamma^{-1}$		1 1	
T	R	EW	sec 1/4	1/4 1/	4 No.

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

	County	Township name	Fraction	Sec	ion number		Town number	Range number	
1 Location of well:	OSAGE		Ne & N	etwee	5 19	<u> </u>	T175 N £ 100	R 17e	
Distance and direct	tion from nearest town or cit								
Street address of we	ell location if in city:	•		Address:	Ove	NEMO KANS. RRI			
Locate with "X" in	section below:	Sketch map:				4 We	ell depth: 244 ft. D	ate of completion 6-36-75	
	!!!						ell diameter in.  Cable tool  Rotary	Driven Dug	
	-						Hollow rod Jetted		
w	-  E					6 Us	e: Domestic Public	supply Industry	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						Test well		
							sing: Material¦F readed ☐ Welded ☐ S	urface in.	
<u> </u>	S ———1 Mile————						am. in. to ft. depth C	Veight lbs./ft	
2	Туро	e and color of material		From	То		in. toft. depth		
lime	•				-		anufacturer		
_				81.	86	Ty Slo	pe D ot/gauze Lo	ria	
sha]	T <b>.e</b>			86	92	Se	t between ft, and . ttings:		
lime	9			92	95:		avel pack Yes No	Size range of material	
shal	le			95	130		atic water level:ft. below land surface	Date	
grez	y sanding			130	155	10 Pu	mping level below land surf	aces:	
sand	i shale			<sub></sub> ውፎር	07.7		ft. after hrs. ft. after hrs.		
lime							imated maximum yield	g.p.m.	
				21.7	222	_	—		
shal	Le			222	228		ell head completion:   Pitless adapter	Inches obove grade	
grey	z sand			228	244	13 We	ell grouted? Yes	□ No	
· .	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			1	Neat cement Bentonit  pth: From ft. to _		
							earest source of possible con		
	<u> </u>	·				tt. We	Direction Bll disinfected upon comple	tion? Yes No	
						15 Pui	mp: [	Not installed	
						Mo	odel number H	P Volts	
					<u> </u>		ngth of drop pipe	capacity g.m.p.	
					1			Turbine Reciprocating	
		a second sheet if needed)			1		Certrifugal	Other	
16 Remarks: elevat	tion						ater well contractor's certifi is well was drilled under my	· · · · · · · · · · · · · · · · · · ·	
Topography:	· · · · · · · · · · · · · · · · · · ·		$\mathcal{D}_{A}$	007	<del></del>	rep	port is true to the best of my	knowledge and belief.	
☐ Hill  Slope	SMN	ne As	PA	ue 1	7	1	siness name	License No.	
Upland							gned Authorized represen	ward Date 8-30-73	
Valley							A MILLER TOPIESE		