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

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

					-		
-			 				ш
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 Grant	Township name	Fraction		Section	n number		Town number	Range number			
1 Location of well:	Stank	Sherman	NE of	NW/4	9	9		TS 27	RW 36			
Distance and directi	on from nearest town or cit	y:		3 Owner	of well:	Mor	ris	Estate				
Street address of well location if in city: of Lakin, Ks.  Add						ess: R.W. Lohman Kendall, Kansas						
Locate with "X" in section below: Sketch map:						ren	4 Well depth: 420 ft. Date of completion 1-1-85					
•	N	·				,	Wel	I diameter <u>26</u> in.				
	x						_	Cable tool Rotary Hollow rod Jetted	Driven Dug  Bored Keverse rotary			
	1 1							Domestic Public		1		
w  ¦¦  E							☑ Irrigation ☐ Air conditioning ☐ Commercial ☐ Test well ☐					
<b> </b> -							7 Casing: Material Ste Height: above/bolow					
L							Thr	eaded Welded IS	rface <u>12</u> in.			
<u> </u>	S Mile						∫ Dia	5 in. to 421 ft. depth D	eight lbs./ft.			
2	Tvn	e and color of material			From	То		in. toft. depth				
							8 Scr	een: No scr	een used.			
Sand & cl	ay mixed				0	8	Тур	e D	ia			
Brown cl	ay				8	24	S lo Set	t/gauze Le between ft. and _	ft			
Brown san	dv clav				24	35	Peri	ings: 220-420	ize range of material 1211	down		
	dy clay w/str	eaks of fine	to med o	30%		52						
		ears of fine	co meda	Sanu	35			tic, water level:		1		
Fine to med. sand					52	65	1	ping level below land surf	pumping 831 g.p.m.			
Brown sa	ndy clay				65	90	<u> </u> Esti	204 ft. after 4. hrs. pumping 1288 g.p.m. Estimated maximum yield 1200 g.p.m.				
Fine to	med. sand & f	ine gravel 10%	clay(L	oose)	90	95	11 Water sample submitted:					
Fine to	med. sand & g	ravel (Loose)	l		<b>9</b> ラ	137	Yes No Date			1		
Brown sa	ndy clay				137	125		Pitless adapter 1	Inches above grade	-		
	gray & bime c	Lay			לכל	100	13 We	ll grouted? 🔀 Yes Neat cement 🔲 Bentonit	Clay Pudd	ed		
	med. sand & g				188	200	<u></u>	oth: From Oft. to a		1		
						200	ft.	Direction	Type			
Brown sa	ndy clay & gr	ay clay (tigh	it)		200	213	15 Pur	ell disinfected upon comple	Not installed	1		
Fine to	med. sand & g	ravel (Loose)	· !		215	250	Ма	pufacturer's name FMC	Peerless			
Fine to	med. sand & g	ravel 10% cla	y (Loos	e)	230	247	Ler	ngth of drop pipe _220 f	capacity 800 g.m.p.			
Fine to	med. sand 10%	ciay (Loose)	)		24/	260	Tyr	_	Turbine .			
Blue cla	LY (us	e a second sheet if needed	)		260	270	_	Jet [   Certrifugal [	Reciprocating Other			
16 Remarks: eleva	tion					, .		ter well contractor's certif		1		
	Good well	•					1	s well was drilled under my ort is true to the best of my	•			
Topography:	No Possib	le contaminat	ion.						illing Co. 20	8		
☐ Hill  ☐ Slope							1	iness name dress Box 493 G	arden City. K	s		
Upland							1	Authorizéd represe	Date 3=19	† <sup>75</sup>		
☐ Valley												

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

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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 Section nur		n number		Town number	Range number					
1 Locati	ion of well:	GRANT	Sherman	NEXI	yw y		9		T215	スグ ひ		
Distance and direction from nearest town or city:  3 Owner						of well:	MO	Morris <b>E</b> state				
Street address of well location if in city:												
Locate with "X" in section below: Sketch map:						Ke	endall Ks.  4 Well depth: ft. Date of completion					
N						- [	Well diameter in.					
		1 1 1						_	Cable tool Rotary			
w  !!  E							ŀ	6 Use: Domestic Public supply Industry				
								6 Use	= =	supply Industry Inditioning Commercial		
								Test well				
	[	! ! ! !						7 Casing: Material Height: above/below				
		S						Threaded Welded Surfacein.  Diam. Weight lbs./ft				
		→1 Mile→							in. toft. depth D			
2 (	Cont'a	• ) Typ	e and color of material			From	То	8 Scr	in. to ft. depth!			
ъ.			(7)			2.72	200	Ma	nufacturer			
		med. sand & g	_			278	290		oe D ot/gauze Le			
Brown & blue clay (Hard streaks)						290	<i>5</i> 10	Set	between ft. and _	ft		
Fi	ne to	med. sand & g	ravel 10% cla	y (Loos	e)	310	320		tings: avel pack Yes No :	ize range of material		
Fine to med. sand & gravel (Loose)						320	352		tic water level:ft. below land surface	Date		
Fi	ne to	med. sand & g	ravel 10% cla	y (Loos	e)	352	305	10 Pur	nping level below land surf	aces:		
Fin	e to m	ed. sand & gr	avel (Loose)			<b>3</b> 05	<i>3</i> ŏ1	_	ft. after hrs.	pumping g.p.m.		
Br	own sa	udy clay & gr	ау стау			<i>5</i> 01	<i>3</i> 95	11 Wa	ter sample submitted:			
Fi	ne to	med. sand & g	gravel 10%clay	(SM. Ha	ra Sti	18 <sup>3</sup> 75	420		Yes No Date			
		gray clay				420	427		·	Inches above grade		
			(77)			1.0.4	100		II grouted? Yes  Neat cement Bentoni	□ No • □		
Yе	TTOM,	gray, & blue	стау (Hard)		_	427	440		pth: From ft. to _			
								ı	earest source of possible co			
								We	Direction Il disinfected upon comple	tion? Yes No		
								15 Pur	·	Not installed		
						_			anufacturer's name odel number h	P Volts		
								Lei	ngth of drop pipe f			
								1 —	pe:   Submersible     [	Turbine		
									Jet [	Reciprocating		
			e a second sheet if needed)					<del></del>	Certrifugal	Other		
16 Rem	arks: elevat	rion						I	iter well contractor's certif is well was drilled under m			
_								I	port is true to the best of my	knowledge and belief.		
	ography: Hill		•					<u>//</u>	<u>NSM Tek-Wilson</u> siness name	License No.		
_	Slope								dress	License 140.		
. =	Upland Valley							Sig	gned ————————————————————————————————————	ntative		