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

WATER WELL RECORD KSA 82a-1201-1215

		1 1			
_ _	<u> </u>	FW	sec 1//	1/4	1/4 No.

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

	County	Township name	Fraction		Section	n number		Town number	Range number		
1 Location of well:	Grant	Sherman	NE4 NEG	SF4		14		285	35 W.		
Distance and directi	ion from nearest town or cit		+ 4 mile	3 Owner o	of well:	Ro	y 5	chmidt			
Street address of well location if in city: Address:											
41								4 Well depth: 435' ft. Date of completion 2-3-15			
Locate with "X" in	section below: N	Sketch map:				ĺ	4 We	III depth: 443 ft. Do III diameter 9" in.	ate of completion		
	1 1 1					ŀ		Cable tool Rotary	Driven Dug		
	1 1 1							Hollow rod Jetted			
						Ī	6 Use	e: Domestic Public	supply Industry		
w	-¦¦¦						☐ Irrigation ☐ Air conditioning ☐ Commercial				
							Test well				
	: : : !						7 Casing: Material Styrae Height: above below Threaded Welded Wisurface 36 in.				
	s						Diam. 5" Weight 320 lbs./ft				
	→1 Mile →						J	in. to 435ft. depth D	rive shoe? Yes Mo		
2	Тур	e and color of material		1.	From	То		in. to ft. depth			
							8 Sc Ma	reen: anufacturer <u>Sunflo</u>	wer		
							Ту	pe Styrene D	ia		
٠	ustina				0	2		t between 415 ft. and			
<i>E XL</i>	1 de la companya del companya de la companya del companya de la co	4						ttings:	d ,		
	lag yel	low			2	40	Gı	ravel pack 🗗 Yes 🗌 No S	ize range of material		
c.l.	es all stain	au and			140	220		atic water level: ft. below land surface	2-5 25		
	Jan Jan	g						mping level below land surface			
fin	ne sand				120	235		70 ft. after 24 hrs.			
Le El	in			نـا	?35	270		ft. after hrs.			
1.	A	0			22.	24-		timated maximum yield ater sample submitted:	g.p.m.		
- Ju	ne - meaum	sand.			270	385		Yes No Date			
<i>CL</i>	ay				385	410	_	ell head completion:			
, m	dimen and	D			410	435			Inches above grade		
	man san	<u> </u>			110	-/		ell grouted? 🗗 Yes Neat cement 🔲 Bentonit	∐ No :• □		
						-		epth: From 43ft. to			
							14 N	earest source of possible cor	ntamination:		
							ft W	. <u>150</u> Direction <u>F</u> ell disinfected upon comple	tion? Pes No		
-						-	15 Pu		Not installed		
							м	anufacturer's name	rmater		
								odel number <u>\$0.17°</u> Hength of drop pipe 300 f	IP Volts		
						<u> </u>		engtri of drop pipe 22.02 to /pe:	r. capacity a.v. g.m.p.		
							Ē	Submersible	Turbine		
		e a second sheet if needed)					ı · =] Jet] Certrifugal	Reciprocating Other		
16 Remarks: eleva		s a second sheet it needed)				<u> </u>		ater well contractor's certif			
To Kemarks: eleva	IIVII						ı	nis well was drilled under my			
							1	port is true to the best of m	4. 1		
Topography:								I'm Smith Pu	mp Service 1604		
Slope								ddress Lyshasan,	1/s		
Upland		,					Si	gned Authorized represe	ntative Date 6-5-15		
☐ Valley								()			