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

WATER WELL RECORD KSA 82a-1201-1215

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T	F	? FW	sec 1	4 1/4	1/4 N	lo.
-			300 1/	7 1/7	77 11	٠.

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

								•	opeka, Kansas 00020		
1 Location of well:	County	Township name	Fraction	Fraction Section Section SW4NW4NW4		Section number		Town number	Range number]	
1 Location of Well:	Stanton		SWANWA					T27S R39 W			
					r of well: Don Molz				1		
7 3/4 mi. North of Big Bow. on east side Street address of well location if in city: of road. Addi						ress: Route 1					
						Johnson, Kansas 67855			355	7.	
Locate with "X" in section below: N						4 Well depth: 680 ft. Date of completion 3. Well diameter 26 in.)ate of completion <u>3=20</u>	7/5	
74 i								5 Cable tool Rotary Driven Dug			
₹ /		_•					☐ Hollow rod ☐ Jetted ☐ Bored ☑ Reverse rotary				
Z								6 Use: Domestic Public supply Industry			
Z "		m:			•		Irrigation				
N SW T N N N N N N N N N N N N N N N N N N						:		7 Casing: Material Stee Height: above/below			
<u> </u>	1 1	3					Threaded Welded Surface 12 in.				
<u> </u>	S ——1 Mile—	7	Big Boy	a)					Weight <u>344 ≨</u> lbs./ft. <u> </u>		
2	Type	e and color of material	Dig Do		From	To		in. to ft. depth	Nive sine [] les [V] ino		
		t did color of material			110111		8 Scr		~~		
2! Surfac	e & 13' Clay				0	15		nufacturer <u>Johnso</u> pe Galvanized [
0 1 01	0.3	6.51. 6.1			, -	0.0	Slo	1/900E 100X100 L	ength50 !		
Sandy Cla	y, Brown Clay	& Fine Sand			15	90		between 320 ft. and tings: 600 to 6	3 <u>40</u> ff. <u>501</u> b per	Ft.	
Fine to C	oarse Sand	···	W		90	103	Gre	avel pack X Yes No	Size range of material	down	
Blue & Br	own Clay with	91 laver of	Sand		103	165		tic water level:	- 2.00.75		
	•	•						15_ft. below land surface		1	
Clay & Fi	ne Sand, Coar	se Sand-with	Strips (Clay	165	250			. pumping 000 g.p.m.		
Coarse Sa	nd with Cemen	ted Strips			250	260		ft. after hrs. mated maximum yield	. pumping g.p.m.		
Clay with	Strips of Fi	ne to Med. Sa	nd = (2	711	260	360		ter sample submitted:	g.p.m.		
•	•		•					Yes 🔀 No Date		1	
Kiowa & B	lue Shale wit	h 5' Sandston	e		360	432		Il head completion: Pitless adapter	1 211 X Inches above grade		
Blue Shal	e & Dakota 🗕	Approx. 10%			432	550			□ No*Customer	ran	
Cheyenne & Shale					550	560	X	Neat cement Bentoni	te 🗌 foundatio	n I	
	<u> </u>			Ī				oth: Fromft. to _		┨.	
Cheyenne					560	_590	14 Ne	arest source of possible co ———— Direction — D	ntamination: in fiel	a	
Tight Sha	le				590	594		II disinfected upon comple			
Chevenne	- Loose				594	640	15 Pun Ma	np: nufacturer's name <u>GO</u> I	Not installed		
	- LOUSE						Мо	del number <u>12</u> 1 +	HP <u>150</u> Volts		
Cheyenne	& Shale				640	680	Len Typ		t. capacity LOOOg.m.p.		
								_	X Turbine		
	lise	a second sheet if needed)					=		Reciprocating		
16 Remarks: elevation	(use a second sheet if needed) 16 Remarks: elevation Drilling Sub-contracted to:							Certrifugal ter well contractor's certif	Other	1	
	e #208		This well was drilled under my jurisdiction and this								
Minter—Wilson Drilling Co. License # Topography: Garden City, Kansas 67846 □HIII *Lakewood - Perf Slot125 X 66							report is true to the best of my knowledge and belief. K. I. Drilling Co. 263 Business name License No.				
Set between 340' & 600' and							Address Box 669 Ulysses, Kan				
☐ Upland							Signed Date 4-21-7 Authorized representative				