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

WATER WELL RECORD KSA 82a-1201-1215

Ť		 FW	Sec.	1/4	1/4	1/4	No.
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Kansas State Dept. Of Health (Water Well Contractors) Forbes–Bldg. 740 Topeka, Kansas 66620

1 Location of well:	County Ellis	Township name	Fraction NE N	w <mark>≩</mark> S		n number 34		Town number 13	Range number	
Distance and directi	on from nearest town or cit	y :		3 Owne				noll Jr.		
Street address of we	II location if in city: 15	18 Marjorie ys Kans.	e Dr	Addr	ess: 15	518∵ N		rie Dr. Hay	,	
Locate with "X" in s		Sketch map:		•			4 We We	II depth: 57 ft. D	ate of completion $\frac{4/12}{7}$	
 w - x								= - =	Bored Reverse rotary	
 	S Mile						7 Cas Thr Dia	ing: Materia PVC H readed Welded Som. Bonded w in to 52 ft. depth D	eight: above/below urface 12 in. (eight 160 lbs./ft.1 rive shoe? Yes K No	
2	Тур	and color of material			From	То		in. to ft. depth ;		
C	lay Yellow	1			1 51	50 56	8 Scr Ma Typ	_{Inufacturer} <u>Jess/L</u> Stvrene _D	owell	
Shale					56	57	Slot/gauzeSlot_ Length 101 Set betweep 7 ft. and 47 ft Fittings:			
	44,444							tic water level: ft. below land surface		
							_2	mping level below land surf the after hrs. ft. after hrs. mated maximum yield	pumpingg.p.m.	
							11 Wa	ter sample submitted: Yes K No Date		
									Inches above grade	
								II grouted? 😿 Yes Neat cement 🔲 Bentonit oth: From 1 ft. to 1		
							14 Ne ft.	arest source of possible con NOME Direction ————————————————————————————————————	itamination: Type tion? Y Yes No	
· · · · · · · · · · · · · · · · · · ·							15 Pur	•	Not installed	
							Mo		P Volts . capacity g.m.p.	
								Submersible] Turbine	
	(use	a second sheet if needed)						Jet Certrifugal	Reciprocating Other	
	16 Remarks: elevation Level						Thi	ter well contractor's certifi s well was drilled under my ort is true to the best of my	jurisdiction and this	
Topography: Hill Slope Upland Valley							W.A. Bus Ad	ter well Sa	License No. Hays, Kans.	