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

## PAGE I

WATER WELL RECORD KSA 82a-1201-1215 Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

V	County Fraction		Section	number	Township number	Range number		
Location of well:	Franklin	NE 1/4 NE 1/4 NW 1/4	30		т <b>17</b> s	R # 18	E/W	
Distance and direct	ction from nearest town or city: $31$	MI N. ZMI 3. On R.R. of	rner of wel or street: state, zip	code:	e Hart <i>(</i> ? lliamsbur <b>g ,</b> Ka			
4. Locate with "X" i	ii seciloli selow.				6. Bore hole dia. — in Well depth 216 — ft.			
<b> </b>		STOTE -			7. 🗷 Coble tool Rotary	Driven Dug		
NW  	NE	BATN			Hollow rad Jetted  8. Use: Domestic P			
w		1/ / 10			Irrigation A	ir conditioning Stoc Oil field water Oth	k	
SW	SE	$\downarrow D$ , $\bowtie$			9. Casing: Material	Height: Above or be	low	
<u> </u>		* house			Threoded Welded RMP PVC			
1 M			From	То	Dia.6_ in. to 18_ft. dep Dia.5_ in. to 210t. dep	oth Wall Thickness: inch	es or	
5. Type and color of	moter (O)	MANUSCRICT HARVEST TO THE STREET	From	10	10. Screen: Manufacturer's	name		
	<u> </u>		<u> </u>	2	Type De Co			
	shelly rock		2	6	Slot/gauze_3/6 Set between 190	Length <u>20</u> _ft. and <b>210</b>	ft.	
	clay		6	8	Gravel pack? ft.		ft.	
<b>_</b>	ime		8	15	11. Static water level:  150 ft. below land sur	rface Date <b>5-22-</b>	day/yr. <b>77</b>	
}	oack shale		15	21	12. Pumping level below land	d surfaces:	O.D.M.	
	lime		21	22	ft. after	hrs pumping	g.p.m.	
	nhale		22	34	13. Water sample submitted:	mo./	g.p.m. day/yr.	
3	iima		34	36	Yes No  14. Well head completion:	Date		
3	rine shale		36	38	T Pittess adapter 1	8 Inches above gr	ade	
	lime Wherd#		38	51	15. Well grouted? X With: X Neat coment Depth: From ft. to		oncrete _	
	mite lime "soft"		51	59	16. Negrest source of possibl	e contamination:		
		······································	59	6h	ft. 150 Direction E Well disinfected upon comple		n let	
	lime				17. Pump: Manufacturer's name Rad	Not installed	~	
	shale		61 <sub>1</sub>	8)4	Model numb 50N1-13A	D HP Volts	220	
			31.	115	Length of drop pipe <b>200</b> Type:		J.p.m.	
	shale	· · · ·	115	145	Submersible	Turbine Reciproc	ating	
8. Elevation:	(Use a second sh	neet if needed)	1	1	Centrifugal	Other		
o. Elevanon:	19. Remarks:  This was on A.S.C.S. well drill up by a old h  20. Woter well contractor's certification:  This was on A.S.C.S. well drill up by a old h  is true to the best of my knowledge and belief.							
Topography: Hill	house for pasture	on future use in th	EDGAR SWA	INK 24				
Slope			Address Au OTT	WA KAN	% No.			
_ <b>X</b> _Upland Valley	3				Signed Authorized rep	Date Date		

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	County	Fraction		Section number		Township number	Range number		
1. Location of well:	Franklin	NE 1/4 NEVANN	1/4	31			R 18 E/W		
2. Distance and direc	ction from nearest town or city:		" LA	ACE HA	rt				
Street address of well location if in city:  R.R. or  City. st			street: RR ate, zip code: WILLIAMS but G, KAI			IFG. KAN			
4. Locate with "X" in section below: Sketch map:						6. Bore hole dia in. Completion date			
N						Well depth ft.			
						7 Cable tool Rotary Hollow rod Jetted	Bored Reverse rotary		
						8. Use: Domestic Pu			
w	E			r conditioning Stock I field water Other					
sw	SE		9. Cosing: Material	Height: Above or below					
<u> </u>	<u> </u>		Threaded Welded	Surfacein. Weightlbs./ft.					
S ! <del></del> 1 Mi	ile <del></del>					Diain. toft. dep	•		
5. Type and color of	material			From	То	10. Screen: Manufacturer's r			
		**************************************		-,, -	200				
sanded grey shald					182	Type Slot/gouze			
grey sand					195	Set between	ft. andft.		
grev shal				195	210	Gravel pack? Size ro	ndft. nge of material		
	•					11. Static water level:	mo./day/yr.		
						ft. below land sur			
						ft. after	rs. pumping g.p.m.		
						Estimated maximum yield —	g.p.m.		
						13. Water sample submitted:	mo./doy/yr.		
						Yes No  14. Well head completion:	Dote		
						Pitless adapter	Inches above grade		
						15. Well grouted?	Bentonite Concrete		
						Depth: From ft. to			
						16. Nearest source of possible	<b>I</b>		
						ft Direction Well disinfected upon comple			
						17. Pump: Manufacturer's name	Not installed		
							_ HP Volts		
						Length of drop pipe	_ ft. capacityg.p.m.		
	PU - MARIAN .					Submersible	Turbine		
	(Use a second s	heet if needed)				Jet Centrifugal	Reciprocating Other		
18. Elevation:	19. Remarks:					20. Water well contractor's c	ertification:		
	Same	as Pogl	T			This well was drilled under my is true to the best of my know			
Topography:	04,70		12						
Hill Slope		-				Business name Address	License No.		
Upland		Signed Authorized repr	wanh Date 7-3-77						
—— valley	<u> </u>					Profitorized rep	4		