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

WATER WELL RECORD KSA 82a-1201-1235

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

1. Location of well: SHAWNEE NW1/4 SW1/4 SW1/4 2. Distance and direction from nearest town or city: \$\frac{1}{2} \in \text{N} \frac{1}{2}		County			Section number		Township number	Range number	
Street address of well location if in city: 4. Locate with "X" in section below: Sketch map:	1. Location of well:	SHAWNER	NW1/4 SW1/4 Sh	/ 1/4		5	T // S	r 13 60W	
Street address of well location if in city: 4. Locate with "X" in section below: Sketch map: Sketch map: Sketch map: 6. Bore hole dia. 32 in. Completion date \$\frac{\fra	2. Distance and direc	ction from nearest town or city:	15 25 W	3. Own	er of well	: F	RANCIS DA	VIS RR	
4. Locate with "X" in section below: Sketch map: Sketch									
Well depth \$\frac{1}{5}\$ ft. 7Coble tool _Rotary _ Driven _ Dug _ Hollow rod _ Jetted _ Bored _ Reverse rotary	•					1	6. Bore hole dia. 30 in.		
Hollow rod Jetted Bored Reverse rotary						ļ			
8. Use: Domestic Public supply Industry X Irrigation Air conditioning Stock Lown Oil field water Other 9. Casing: Material AC Height: Above of Subdiving Threaded Weided Surface 12 in. MMP PVC Weight 34 Lbs./fr. Dia. Lin. to 51 ft. depth; Weight Thickness; Inches or Dia. in. to 10. Screen: Manufacturer's name Jathason 10. S	 						7 Cable tool Rotary	Driven Dug	
Summer Stock Lown Oil field water Other						ł			
9. Casing: Material AC Height: Above \$1866 Threaded Welded Surface 12 in. RMP PVC Weight 34 lbs./ft. Dia. Llin. to \$\int \text{f. ft. depth Weight}} \text{ Surface } \text{ 1.5. Type and color of material} 5. Type and color of material From To 10	W 1	E					🗶 Irrigation Ai	r conditioning Stock	
Threaded Welded Surface 12 in RMP PVC Weight 34 lbs./ft. 1 Mile 1	sw	SE							
5. Type and color of material From To Dia. Li. in. to If. depth leage No. Ly 10. Screen: Manufacturer's name Jahnson 11. Static water level: 12. Pumping level below land surfaces 13. Water sample submitted: 14. Well head completion: 15. Well grouted? 16. Static water Level: 17. Static manufacturer is name Jahnson 18. Static water level: 19. Pumping level below land surfaces 19. Pumping level below land surface 19. Pumping level belo								Surface 12 in.	
5. Type and color of material From To Dia. in. to ft. depth leave No. Market Iver I Type TRANS ITE Dia. 16 Slot/grouse 18 Length 26 Set between 25 ft. and 5/ ft. set below land surface Date 48-75 11. Static water level: mo./day/yr. 12. Pumping level below land surfaces: 34 ft. after 12 hrs. pumping g.p.m. 13. Water sample submitted: mo./day/yr. Yes X No Date 14. Well head completion: Pitess adapter 12 Inches above grade 15. Well grouted? YES With: Neat cement Bentonite X Concrete Depth: From 9 ft. to 10 g.p. ft. With: Neat cement Bentonite X Concrete Depth: From 9 ft. to 10 g.p. ft.							RMPPVCiWeight3\(\subseteq \text{lbs./ft.}		
10. Screen: Manufacturer's name Johnson 10. Johnson 10. Screen: Manufacturer's name Johnson 10. Johnson 11. Static water level: mo./day/yr. 11. Static water level: mo./day/yr. 12. Pumping level belay land surfaces: mo./day/yr. 12. Pumping level belay land surfaces: mo./day/yr. 12. Pumping level belay land surfaces: mo./day/yr. 13. Water sample submited: mo./day/yr. 13. Water sample submited: mo./day/yr. 13. Water sample submited: mo./day/yr. 14. Well head completion: 15. Well grounded? JES With: Neat cement Bentonite Bentonite Concrete Depth: From Off. to Off.					From	T ₀			
12 132 14 15 16 16 16 16 16 16 16	3. Type and color of material				, , , , ,				
Slot/gazze	Top soil + class				0	12	Type TRAINSITE	Dig	
ft. andft. Gravel pack? IES Size range of material IE-IK 52 54 11. Static water level:mo./day/yr. 11. Static water level:mo./day/yr. 12. Pumping level below land surfaces:	Sand				12	70	Slot/gaozo	Length 26	
11. Static water level: mo./day/yr. Static water level: mo./day/yr. S	- Jung					2-4	ft. a	ndft.	
State Stat	good blue gravel				32	52	Gravel pack? YES Size ra		
12. Pumping level belaw, land surfaces: 34 ft. after hrs. pumping g.p.m. — ft. after hrs. pumping g.p.m. Estimated maximum yield fs g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: — Pitless adapter 12 Inches above grade 15. Well grouted?	shale				52	54			
### The state of t	stor.				54		12. Pumping level below, land	surfaces:	
Estimated maximum yield	2003				 		34 ft. after 2 1	nrs. pumping <u>/////</u> g.p.m.	
					ļ			1000	
14. Well head completion: Pitless adapter 12 Inches above grade 15. Well grouted? 16. Well grouted?					<u> </u>		` **		
Pitless adapter		,						Date	
With:Neat cementBentonite _X Concrete Depth: From _O _ft. to _/U_ ft.							Pitless adapter	12 Inches above grade	
	`.,				 		With: Neat cement Bentonite Cond		
16. Nearest source of possible contamination:									
							16. Nearest source of possible	contamination:	
Well disinfected upon completion? Yes X No									
17. Pump: X Not installed							'	X Not installed	
Manufacturer's name HP Volts					-				
Length of drop pipe ft. capacityg.p.m.							Length of drop pipe		
Type: Submersible Turbine								Turbine	
Jet Reciprocating							Jet	Reciprocating	
(Use a second sheet if needed) Centrifugal Other	10 51 11		heet if needed)			<u> </u>			
G +++ 22 This well was drilled under my jurisdiction and this report	18. Elevation: 19. Remarks:					This well was drilled under m	y jurisdiction and this report		
is true to the best of my knowledge and belief.	(-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						_ 1		
Hill Business name License No.	Topography:Hill							License No.	
Slope Address CLIFTON KANSAS 66937							01167	AANSAS 66937	
Upland X Valley Signed Manco Lox Authorized representative							Signed Authorized rep	resentative Date 7-22	