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

WATER WELL RECORD KSA 82a-1201-1215

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

According of well. Country Coun	Topeka, Kansas 66620				
3. Owner of well: Stacking will location secret from or city 8. R. or street: Secretary of the city. 4. Locate with "X" in section below: Sketch map: No.	County	Section numbery	Township number	Range number	
3. Owner of well: Stacking will location secret from or city 8. R. or street: Secretary of the city. 4. Locate with "X" in section below: Sketch map: No.	A Location of well: Francis SE1/4 NE1/4 NE1/4	\checkmark			
Sketch map: R.R. or street: Say Say		0			2
City, state, zip code: Statch maps: City State A Code City Code City Code City Code City Code City			exting NRIG	7	
4. Locate with "X" in section below: N Sketch map: Content Completion date Completion Completion date Completion C	Street address of well location of inticity:	ي ح	OX 129.	/ /	
Well depth (2) ft, 2-1-1/2 7. Coble tool Matorary Dirton Dug Hollow rod Jetted Bored Reverte rotory 8. Use: Domestic Public supply Industry	- TIPLE SHAW TO TO TO WELL	ate, zip code:	Terling, K	5. 475-19	4
7Coble toolRotoryDrivenDogHellow nodletted BoredReverse rotory	·				
Hollow rod	N The state of the				<u>.</u>
8. Use:			1		
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9. Caing: Material Height: Above or below Surface Jin. Mile Ji			Irrigation A	Air conditioning Stock	
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5. Type and color of material From To Diain. toft. depth 'gage No					
Screen: Manufacturer's name Sold Screen: Manufacturer's name John Story Dia. 5 Slot/gauze Length 20 Set between 40 ft. and 40 ft. Fi. and Gravel pack 346 Size range of material 11-18 11. Storic water level: ma./day/yr. ft. ofter hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Pitless adapter 1 inches above grade 15. Well grounde? 15 With: Neat cement Bentonite Concrete Dapth: From Off. to 10 ft. 16. Nearest source of possible contamination: Well disinfected upon completion? Yes No Manufacturer's name Model number HP Volts		From To			<u>\$</u>
Sand Chay 5 Sand Chay 5 Sologouse 1 Length 20 Set between 20 ft. and 40 ft. ft. and 40 ft. ft. and 40 ft. ft. and 40 ft. Set between 20 ft. and 40 ft. It storic water level: 25 ft. below land surface Date 2 ft. 12. Pumping level below land surfaces: 14. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: Yes No Date 14. Well head completion: Pitless adapter inches above grade 15. Well grouted? Les With: Near est source of possible contamination: With: Near est source of possible contamination: Well disinfected upon completion? Yes No Manufacturer's name Model number HP Volts					1
Solot/gauze Length 20 Set between 40 ft. and 40 ft. Fine 2 20 40 ft. and 40 ft. Gravel pack 40 Size range of material M-18 11. Static water level: 25 ft. below land surface Date 7-72 12. Pumping level below land surfaces: 40 ft. after hrs. pumping g.p.m. 41. after hrs. pumping g.p.m. 42. Estimated maximum yield g.p.m. 43. Water sample submitted: 44. Well head completion: 45. Pitless adapter 12 Inches above grade 15. Well grouted? 15. Well disinfected upon completion? Yes No 16. Nearest source of possible contamination: 45. Nearest source of possible contamination: 46. Nearest source of possible contamination: 47. Pump: 48. Not installed 48. Model number HP Volts	< //	ا ر	Leepless		_
Set between 40 ft. and 70 ft. Fi. and ft. and	\sim \sim \sim \sim	0 3	l '' // //	_ 510	-
Gravel pack **/ES Size range of material **/-*/ Gravel pack **/ES Size range of material **/-*/ ### 11. Static water level: ### 25	50.46/2 (/04)	امرد اسحا			-
Gravel pack Wes Size range of material Model number	SENOT CAPT	1			
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12. Pumping level below land surface 2. Pumping g.p.m.	0.11	10 10	11. Static water level:	mao./day/vr	_
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ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: — Pitless adapter 22 Inches above grade 15. Well grouted? 14 S With: Neat cement Bentonite Concrete Depth: From Oft. to 10 ft. 16. Nearest source of possible contamination: Type Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts					7
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13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Pitless adapter 12 Inches above grade 15. Well grouted? 12 S With: Neat cement Bentonite Concrete Depth: From Oft. to 10 ft. 16. Nearest source of possible contamination: Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts			ft. after	hrs. pumping g.p.m	
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Pitless adapter				Date	4
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With: Neat cement Bentonite Concrete Depth: From Oft. to _/D ft. 16. Nearest source of possible contamination: Type				Iliches above grade	┥.
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16. Nearest source of possible contamination: ft			Depth: From Aft. to	` <i>10</i> ft.	
Well disinfected upon completion?YesNo 17. Pump:Not installed Manufacturer's nameMOdel numberHPVolts			16. Negrest source of possible	le contamination:	1 1
Well disinfected upon completion?YesNo 17. Pump:Not installed Manufacturer's nameMOdel numberHPVolts	7.00		ft Direction	Type Nowe	. "
Manufacturer's name					의 1
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Model notified voils					· · ·
Length of drop pipe ———— It. capacity ——g.p.m.					-
Type:				rr. capacityg.p.m.	U
Submersible Turbine				Turbine	1.
Jet Reciprocating			Jet		
(Use a second sheet if needed) Centrifugal Other	(Use a second sheet if needed)		Centrifugal	Other	$\exists i : \mathcal{A}$
18. Elevation: 19. Remarks: 20. Water well contractor's certification:	18. Elevation: 19. Remarks:	Į			
This well was drilled under my jurisdiction and this report					1 (_
Topography:	Topography:		m	vledge and belief.	121%
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Hill Business nother C / License No.	Slope		Address REAT De	nd Ks 67538	612
	Upland		Siland Ros	enelable Data	W [.
Slope Upland Address Flear Bend Ks 67578 Signature Rosenelati Date	Valley		Authorized rep	presentative 2-8-79	7 2