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)

1. Location of wells: Service number Tourniship number Tour	Purtis 5	# /				nter well Contractors) neka, Kansas 66620
Difference on self-refritor from operator price or city. Street observed on all foodfall in city. 4. Locate with """. To be relate the location in city. No. The control of the contro	County	raction	1	ction number	Township number	
Shert observed well location if in city. 4. Locate with "X" in section below: N, N, N, N, N, N, N, N, N, N	1. Location of well: Frat	7 SM/A NEW N	1/4	26	1 24 S s	R 15 W E/W
Wall degth Dn. 15-77 7. Colds tool Shotny Driven Dug Problem of Jerted Bered Reverse rolary 8. User Demostric Public apply Industry Integration Activities of Market State of State o	1 Stast X	Jewill South	R.R. or stre	**: 17	Erling Ka Tirling Ka	nsex
Mailtow rodinterdBorredReverts crotary		Sketch map:			0.6	Completion date
Intigotion Air conditioning Stock Lown Wolf field worth Other	NW NE				Hollow rod Jetted	Bored Reverse rotary
Threaded Weldard Weldard Weldard Weldard Salta, In. Threaded Weldard Weldard Salta, In. Some Salta Salta, In. The Dia, 5 in. to 2 in. depth glore to 5. Some Salta Salta, In. Some					Irrigation A Lawn X C	air conditioning Stock Dil field water Other
5. Type and color of material From To					Threaded Welded	Surface 12 in. Weight 2873 lbs./ft.
Sandy Clay Jandy Dia, 5 Server Dia, 6 Server Dia			Fr	rom To	Diain. to ft. dep	oth gage No. 208
Sandy Blay 10 10 11 11 12 12 13 14 14 14 14 14 14 14		Clar		0 10	- Suf n	sadl_
Grovel pock to Size range of material for the state of th		Sandy Cla	y /	0 40	Slo Zgauze 3	Length 20
ft, below land surface. Date 12. Pumping level below land surfaces. 12. Pumping level below land surfaces. 12. Pumping level below land surfaces. 13. Water by sumping g.p.m. 14. ofter hrs. pumping g.p.m. 13. Water sample submitted: 14. Well head completion: 15. Water sample submitted: 16. Near sample submitted: 17. Pumping g.p.m. 18. Near carlent Bentonite Concrete 19. Pemping level below land surfaces. 19. Pemping level below land surfaces. 10. No Date 11. Well head completion: 10. Near source of possible contamination. 10. Near stource		Sand	J A	10 70	ft.	andft.
12. Pumping level below land surfaces: ft. other hrs. pumping g.p.m. ft. other hrs. pumping g.p.m. g.p.m. ft. other hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: west No Date 14. Well head completion: Fitless adapter inches above grade With: Near expent Bentonite Concrete Depth: From It. to It. 16. Nearest source of possible contamination: ft. Direction Type Well disinfected upon completion? Yes No 17. Pump: Wall disinfected upon completion? Yes No 17. Pump: Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Length of drop pipe Turbine Length of drop pipe Turbine Length of drop pipe Turbine Jet Reciprocating Centrifugal Other 19. Remarks: 10. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge gnd belief. Source Address: Signed A MANUAL ONE-TATA Signed		Granel	7	0 90.		mo./ddy/yr.
### Submersible ### Controlled ### Submersible ### Reciprocating ### Controlled #					12. Pumping level below lan	d surfaces:
13. Water sample submitted: mo./day/yr. Yes					ft. after	hrs. pumping g.p.m.
14. Well head completion: Pitless adapter Inches above grade Depth: From Inches above grade					13. Water sample submitted:	mo./day/yr.
Well grouted? With:Neat cafentBentonite Concrete					14. Well head completion:	
16. Nearest source of possible contamination: 17. Pump:					Well grouted?	
ft					,	/
17. Pump:					ft Direction	Туре —
Length of drop pipe ft. capacityg.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Topography: Hill Slope Upland Signed					17. Pump:	Y Not installed
Submersible Turbine Jet Reciprocating Other						
(Use a second sheet if needed) CentrifugalOther 18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Hill					l ''	Turbine
Topography: Hill Slope Upland This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Business name License No. Address Signed		(Use a second sheet if needed)				
Topography: Hill Slope Upland Signed Address Discorption Busings named Busings named Busings named Busings named Busings named Signed Address Signed Date 15-7	18. Elevation: 19. Remarks:					l l
Slope Upland Signed Address Address Signed Amus Offe 15-7	· · · · ·				is true to the best of my know	vledge and belief.
Valley Authorized representative	Slope				Address Don	11
orward the white, blue and pink copies to the Department of Health and Environment	Valley				Authorized rep	presentative