WATER WELL RECORD KSA 82a-1201-1215

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

2. Dictance and direction from neares town as city. // w w	County Froction				Section number		Township number	Range number	
2. Obtained and direction from movemal form or or city: //e W //e N 3. Owner of well Decetion if in city: //e W //e N 4. Locate with *X* in section below: Shertch map: 5. Owner of well Decetion if in city: //e W //e N 7. Cable tool Zebetry Diriver Di	1. Location of well:	Δ΄.		/ 1/4	10		1 2/	R 16	E(W)
interest oddress of well location if in day. A. Locate with *X* in section below: Statch map: N. Statch map	2. Distance and dire	ction from nearest town or city:		3. Own		· C	HARles .	STAPK	
4. Locate with "X" in section below: Sketch map: A Locate with "X" in section below: Will depth [AS F. R. Server rotary] Cable tool _Altary _ Driven _ Dug _ Hollow tool _ Jethed _ Sever _ Driven _ Dug _ Hollow tool _ Jethed _ Sever _ Driven _ Dug _ Hollow tool _ Jethed _ Sever _ Driven _ Dug _ Hollow tool _ Jethed _ Sever _ Driven _ Dug _ Hollow tool _ Jethed _ Sever _ Driven _ Dug _ Hollow tool _ Jethed _ Sever _ Driven _ Dug _ Hollow tool _ Jethed _ Sever _ Driven _ Dug _ Hollow tool _ Jethed _ Sever _ Driven _ Dug _ Hollow tool _ Jethed _ Sever _ Driven _ Dug _ Hollow tool _ Jethed _ Sever _ Driven _ Dug _ Hollow tool _ Jethed _ Sever _ Driven _ Dug _ Jethed _ Jethed _ Dug _ Jethed _ Jethed _ Dug _ Jeth	Street address of well location if in city:						IYFOI .		
7. Cable tool X longy _ Priven _ Dug _ Hollow rod _ Jetted _ Brows rottry _ Hollow rod _ Jetted _	4. Locate with "X" i	in section below:	Sketch map:	<u> </u>			6. Bore hole dia. 🎜 🎉 i	n. Completion date _	
Hollow rote Jarted Screet Reverse rotery 8. User: A Demartic Molitary Infration Stock Lown Off field water Other Processing Martical Expelly Land Conditioning Stock Lown Off field water Other Processing Martical Expells Above on below Threaded Welded A Curface 20 in. BMP Proc Land Martin Molitary Processing Martical Expells Above on below Threaded Welded A Curface 20 in. BMP Proc Land Martin Molitary Processing Martical Expells Above on below Threaded Welded A Curface 20 in. BMP Proc Land Martin Molitary Processing Martin	,	· · · · · · · · · · · · · · · · · · ·					tron depin de		
In the property of the prope	NW	NE							
Lower Oll file divoter Other						,	• •		
P. Callage, Moderal J. 124. Philiphit, Above or balow Interested Welded J. Carfoe B. O. In. NAMP PVC Weight Ibs./It. 5. Type and color of material From To 10. Screen. Manufacture in appeal to 10s	<u> </u>								
Ship process which the second sheet if needed) Ship process and second sheet if needed sheet	SW !	SE							
5. Type and color of material From To 10	S						RMPPVC_XWeightlbs./ft.		
10. Screen. Monutacture's opene Hance made C/AY BROWN O/A Dis. Type PV.C. Dis. Type PV.					Τ				nches or
Type PVC Stype PVC Sologouse Gength Gength	5. Type and color of	material			From	10	10. Screen: Manufacturer's	ngme Hame	made
Solvyaure Length Definition Length Length Length Definition Length	CLAV	BROWN			0	40			
Gravel pack? Less itser range of material Less itser range of material Less itser range of Less itser range of Less itser range of Less itser range of Less itser itse	c / A . /	51411 00	and a f		40	75-	Slot/gauze 1/5	Length	<u></u>
11. Static water level: mo./day/yr. 12. Pumping level below land surfaces 12. Pumping level below land surfaces 12. Pumping level below land surfaces 13. Water sample submitted: 14. Well head completion: 15. Well grouted? Y.S. With: Near cement Bentonite Concrete Delivers deplete level was completion: 15. Well grouted? Y.S. With: Near cement Bentonite Concrete Delivers deplete level was completion: 16. Near est source of possible contamination: Septification for the submitted: 17. Pump: Well disinfected upon completion? Yes No 17. Pump: York installed Manufacturer's name Model number HP Volts Model number HP Volts Model number HP Volts Lever in the submitted	C/Ny	- SANAY - 1374	OWA/		3-		ft.	and	
ft. below land surfaces 12. Pumping level below land surfaces: — ft. after	CIAY	GAAY			/5	100			
ft. after hrs. pumping g.p.m. ft. ofter hrs. pumping g.p.m. ft. ofter hrs. pumping g.p.m. Estimated maximum yield Jo g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Pittess adopter Inches above grade 15. Well grouted? YES With. Next cement Bentonite Concrete Depthriron ft. to Jo ft. 16. Nearest source of possible contamination: SepTE ft. Jo Direction Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centifugal Other 18. Elevation: 19. Remarks: 20. Water well contractar's certification: This well was drilled under my juristiction and this report is true to the best of my knowledge and belief. PAWN E. D. J. C. S. C	SANd				100	125			
ft. after hrs. pumping g.p.m.							· -		
13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Pittes adapter Inches above grade 15. Well grouted? YES With: Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: SepTE Well disinfacted upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 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. PANNEC DAIO Business name License No. Address Daio Address License No. Address Capacity Septembro.							ft. after	. hrs. pumping	1
Yes No Date 14. Well head completion:								· ·	
Pitles adapter Inches above grade 15. Well grouted? VCS With: X. Neat cement Bentonite Concrete Depth: From I ft. to I ft. 16. Nermet source of possible contamination: SepTTC ft. LSD Direction Type Yes No Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.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. PANNE DAIO 326 Business name License No. Address Address							٠ ٠ ٠		.,,,, , ,
15. Well grouted? 16. Nearest source of possible contamination: 16. Nearest source of possible contamination: 17. Pump:							· ·	Inches above	e grade
Depth: From 4 ft. to 5 ft. 16. Nearest source of possible contamination: SepTE ft. Jan Direction F Type FAMA Well disinfected upon completion? Yes No 17. Pump:							15. Well grouted? VES		١,
16. Nearest source of possible contamination: SepTFC fr. 150 Direction Type TANA Well disinfected upon completion? Yes No 17. Pump:							With: Neat cement ft. t	Bentonite o 5 _ ft.	, Concrete
Well disinfected upon completion? Yes No 17. Pump: Y Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating (Use a second sheet if needed) 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. PANNEL DAIO 326 Business name License No. Address AD \$1.21 PANN No. E. Contractor. Address AD \$1.21 PANN No. E. Contractor.							16. Nearest source of possi	ble contamination: 5	eptite
17. Pump:					Ī				No
Model number HP							17. Pump:		~ <u> </u>
Type: Submersible Jet Reciprocating Centrifugal Other 19. Remarks: 20. Water well contractar's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. PAWNEE DAIG. Business name License No. Address Addr					+			HP V	
Submersible Turbine								ft. capacity	_g.p.m. G
(Use a second sheet if needed) Centrifugal Other 19. Remarks: 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. PAWNEC DAIG. Business name License No. Address Bas 121 PAWNEC DAIG.							Submersible		
Topography: Hill Business name License No. Address Ad		(Use a second :	sheet if needed)						٠ ١ (٥)
is true to the best of my knowledge and belief. PAWNEE DAIG. Business name License No. Address Address Address Address Action A	18. Elevation:	19. Remarks:		-					,
Hill Slope Address Address Address							is true to the best of my kno		is report
Slope Address BOX 121 FAM N & EROCK	`A.E. ' '								26 >
Upland Valley Signed Authorized representative Date 54-74	Slope						. مد سـ ۸	PAWN	e Box
							Signed Authorized r	epresentative Dat	<u>~5-4-76</u> ∑