WATER WELL RECORD KSA 82a-1201-1215

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

1. Location of well. 2. Distriction and direction from nearest topin or city: 3. Owner of wells: 3. Owner of wells: 4. Locate with "X" in section below: 4. Locate with "X" in section below: 5. E.R. or street: 4. Locate with "X" in section below: 6. E.R. or street: 7. Cable tool & Rowry Driven Doug Holder & Color & C	County	Fraction		Section	number	Township number	Range number	
2. Distroct and direction from nearest types of class of the class of			SE1/4	/	7	30 s	R /	EM
Severt address of well location of fin city. A. Locate with "X" in section below: Sketch map:	2. Distance and direction from nearest town or city:	indel St.	3. Owr			for Tick	rebson	
Well despth for 1. - NW - NE	Street address of well location if in city:	E. Hans	7 1		· .	Deck, Ha	nsas	/
7 Cable tool & Rotory _ Driven _ Dug _		ketch map:						- 75
8. User X Domertic _ Public supply _ Industry	Ī [l			
Integration Air conditioning Stock Lawn Oil Ried weeks Other	NW NE							
9. Casing: Marked Method Sections and Sectio	₩ I I E					, -		
The control of the co	sw se							
5. Type and color of material 5. Type and color of material 6. Clay 6. Clay 7. Clay 7. Clay 7. Stockers, Mandaghure's none 8. Stockers, Mandaghure's none 9. Clay 18. Elevation: 19. Remarks: Lead 19. Reciprocating 19. Clay 10. Water well controctor's certification: 19. This well was drilled under my jurgiction and his report 19. This well was drilled under my jurgiction and his report 19. This well was drilled under my jurgiction and his report 19. This well was drilled under my jurgiction and his report 19. Clay 19. Clay 10. Water well controctor's certification: 10. Water well controctor's certifica	<u> </u>					Threades Welded	Courface	12/1
5. Type and color of material From To 10. In. to f. depth jagge No. In the Color of material Clay 3 (Storylause Alexandra) (Storylause								
Clay Clay 3 13 (Sto) Jourse LD Length LG. Fin and Surfaces: Fin and Surface				From	То	Dia in. to ft. dep	th gage No.	200
Clay Clay Set between 3. F. and 4. F. Fr. and 4. F. Madium Stand 30 37 11. Signie-weter level: mo./day/yr. Fr. below land surface Date 10. The Fr. and 5. F. below land surface Date 10. The Fr. and 6. F. Fr. and 4. Fr. Fr. and 4. F. Fr. and 4. Fr. Fr. and 4. F	Die			1	3	10. Streen: Many adurer's r	er fr	aster
Set between 3 ft. and ft. Fi. and ft. and ft. and Gravel pack? Isolar range of material range of material range of range	our one					Slot/gauze -05	Leria	-7
Grovel pack February and Grovel pack February and Standard Standar	Clay			-		Set between	ft. and	2ft.
12. Pumping level below land surfaces:	Fine Sand			13		7 7011		4-18
12. Pumping level below land surfaces:	Medium Sand	•		30	37			10./day/yr.
ft. after	Shale			37	استرار ا			20.10
Estimated maximum yield					7-			
Yes No Date				\vdash				
14. Well head completion: Pitless adapter				-				no./day/yr.
15. Well grouted With:Negt.cemestryBentoniteConcrete						14. Well head completion:	Ca	pped (
Depth: From \$\frac{1}{2}\$, to \$\frac{1}{2}\$ft. 16. Nearest source of possible contamination: Month ft. Direction				<u> </u>				/
16. Nearest source of possible contamination: Nonless						11016	124	_ Concrete
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: Flat Straund Length of drop pipe with capacity g.p.m. Type: Submersible Turbine — Jet Reciprocating — Centrifugal Other 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 Atture Well Was strilled the properties the properties of the prop								none
Manufacturer's name Model number								No
Model numberHP		M. C				•	Not installe	d ~
Type: Submersible Turbine Gentrifugal Other 18. Elevation: 19. Remarks: Italiana not unstabled is true to the best of my knowledge and belief. Topography: Hill				-	-	Model number		
Submersible Turbine				-			ft. capacity	g.p.m.
(Use a second sheet if needed) 18. Elevation: 19. Remarks: Ital Straud September 19. Remarks: Ital Straud 19. Remarks: Ital Straud 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 At time well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Business range (1) 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						Submersible		
Septen Sank not installed is true to the best of my knowledge and belief. Topography: Hill At time well was dilled under my jurisdiction and this report is true to the best of my knowledge and belief. Harp Mill 4 June 236 Business range (+) Aicense Nb.	(Use a second s	heet if needed)					_	
Hill Business same /								his report
Business state / / / License Nb.	Sexter Jank not installed						· ` //	· I
						Harp Will &	Tump	
Slope drilled, Address Victoria fans,	Slope Arilled,					AVIA h.	a) of	ens!
Upland Valley Signed Authorized representative		•				Signed Authorized rep	presentative Do	10 75