## WATER WELL RECORD KSA 82a-1201-1215

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

Manufacturer's name Worthington,  Model number HP 10 Volts  RED 1 BLUE CLBU  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.	1. Location of well:	County	Fraction		ction number	Township number	Range number	
Street orderes of wall location if in city. Fowler Kan  4. Locate with "X" in section below:  Startch maps:  St	2. Distance and direc	ction from nearest town or city:	15.W. 1/4 5E 1/4 SE N 2E	3. Owner of	f well: 1	leen A Mil For	1 R 2 CP	E/W/
4. Locate with "X" in section below:    A. Locate with "X" in section below:   No.		<i>'</i> , '	h Ka	R.R. or stree	et:			
Well depht 260 ft.  7. Calle toolRotory Driven Drug				City, state,	zip code:		Completion data /2:	20-76
Hollow rodsteed			•			Well depth 260 ft.	. Completion date 22	
8. Use: Domestic Public supply Industry  Latification Air conditioning Stock  Long Material ST betight: Above go below  Treaded wided Storce of In.  No PC Waight: Above go below  Treaded of the PC In.  No In. In. In. depth large No. 0.21/2 or  In. No In. In. In. depth large No. 0.21/2 or  In. No In. In. In. depth large No. 0.21/2 or  In. In. In. In. depth large No. 0.21/2 or  In. In. In. In. depth large No. 0.21/2 or  In. In. In. In. In. depth large No. 0.21/2 or  In. In. In. In. In. depth large No. 0.21/2 or  In. In. In. In. In. depth large No. 0.21/2 or  In. In. In. In. In. In. depth large No. 0.21/2 or  In. In. In. In. In. In. depth large No. 0.21/2 or  In.	<u> </u>							
SW   SW   SW   SW   SW   SW   SW   SW	NW	NE						
9. Casing: Material III sheight: Above go below Threaded Welded Sorious in New Processing Control of St. Type and color of material  5. Type and color of material  From To Dia. in 1762, ft. depth Well Thichense: Inches or Dia. in 1762, ft. depth Well Thichense: Inches or Dia. in 1762, ft. depth Well Thichense: Inches or Dia. in 1762, ft. depth Well Thichense: Inches or Dia. in 1762, ft. depth Well Thichense: Inches or Dia. in 1762, ft. depth Well Thichense: Inches of Dia. inches of Dia. in 1762, ft. depth Well Thichense: Inches of Dia. inches of Dia. in 1762, ft. depth Well Thichense: Inches of Dia. in 1762, ft. depth Well Thichense: Inches of Dia. in 1762, ft. depth Well Thichense: Inches of Dia. in 1762, ft. depth Well Thichense: Inch	w L							
Solid   Treatment   Solid   Treatment   Solid   Solid   Trea	sw	SE (5hop)				- 77		
5. Type and color of material  From To Dia. Life in, 10 Life in, 1	<u> !                                   </u>	A Pes	idence					in.  bs./ft.
10. Serven: Maputacturer': nome Brothin  11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	-	"\				Dia. La in. to To ft. de	oth Wall Thickness: inch	es or
The First of the second sheet if needed)  20 40  30 50 50 50 50 50 50 50 50 50 50 50 50 50	5. Type and color of material				rom To	10. Screen: Manufacturer's	name Brown	
Set between 100 ft. and 200 ft.  11 11 11 11 11 11 11 11 11 11 11 11 11	TOP SOLL & BORGELL - IN				20	Free FLO WI	4	
1					n un	Sloy gauze/8	_ Length	20
11 11 12 11 12 12 12 12 12 12 12 12 12 1	V 18719 C 18719 C 18719					ft.	and	ft.
11 11 12 12 12 12 12 12 12 12 12 12 12 1	71 11 11							
## FINE SAND STRS & RED CLAC 140 17. Pump:  ## FINE SAND STRS & RED CLAC 17. Pump:  ## FINE SAND STRS & RED CLAC 17. Pump:  ## FINE SAND STRS & RED CLAC 17. Pump:  ## FINE SAND STRS & RED CLAC 17. Pump:  ## FINE SAND STRS & RED CLAC 17. Pump:  ## FINE SAND STRS & RED CLAC 17. Pump:  ## FINE SAND STRS & RED CLAC 17. Pump:  ## FINE SAND STRS & RED CLAC 17. Pump:  ## Model number HP FD Volts  ## Length of drop pipe 50 ft. capacity 22. Pum.  ## Type:  ## Submersible Turbine  ## Reciprocating  ## Class of the second sheet if needed)  ## Reciprocating  ## Class of the second sheet if needed)  ## Reciprocating  ## Class of the second sheet if needed)  ## Reciprocating  ## Class of the second sheet if needed)  ## Reciprocating  ## Contribution of the second sheet if needed)  ## Reciprocating  ## Contribution of the second sheet if needed)  ## Reciprocating  ## Contribution of the second sheet if needed)  ## Reciprocating 19. Remarks:	1, 1, 1, 1,				80			
BLUE CLAY FIRE AND TIRS (DD 120   120   13	11 11 13				0 100			
Estimated maximum yield	BLUE CLAL NE FINE SAND STAS				0 120	ft. after hrs. pumping g.p.m.		
Yes No Date    Yes No Date					4 10			
180   180   180   15. Well grouted?	The contract of the contract o					YesNo Date		
11. 11. 12. 13. 15. Well grouted?  With: Neat cement Bentonite Concrete Depth: From Depth:	TINE	SAND A CLE	Ly STKS			· ·	// Inches above gro	ade
Depth: From ft. to ft.    10	1)		· i i	16	D 180	15. Well grouted?		
Well disinfected upon completion? Yes No  17. Pump: Not installed  17. Pump: Manufacturer's name Worthwayton  Manufacturer's name Worthwayton  Model number HP 100 Volts  Length of drop pipe 150 ft. capacity 200 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.	11		11	18	0 200	With: Neat cement Depth; From ft. to	Bentonite Co	ncreie
Well disinfected upon completion? Yes No  17. Pump: Not installed  17. Pump: Manufacturer's name Worthwayton  Manufacturer's name Worthwayton  Model number HP 100 Volts  Length of drop pipe 150 ft. capacity 200 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.	() president was a con-		( )	20	0 220			vell
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.	11 samonarana	water programmer in the contract of the contra		2:				
Model number HP 150 Volts    PF   1	E'						Not installed	70
Type:  Submersible  Gentrifugal  19. Remarks:  19. Remarks:  Turbine  Lack Centrifugal  Centrifugal  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.	FINE	JAND STRS L	REDCLAL		10 500	Model number		
(Use a second sheet if needed)	REDO	L BLUE CLA	4	25	(0 270	Terrigin or drop pripe	ft. capacity 🚅 🚾 g	.p.m.
(Use a second sheet if needed)  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.						┥  ̄		ntina
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is true to the best of my knowledge and belief.	18. Elevation:	19. Remarks:						eport
Topography:   Attantation   At	T							2.2
Hill Level Business name, License No.	1 ' ' ' ' 4 4 1					11-14-14		
Slope Address Bex (SC MeAde tts.)	Slope Upland					Albert Lucker 1-0.76		
		///				Signed Authorized re	presentative Date	7/10