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) Topeka, Kansas 66620

1. Location of wells   Summer   1 blk.   W.   1 blk.   W	1. Location of well:	County	Fraction	Section	number	Township number	Range number	
Since roddens of well location if in city: So., of Suppesville, KS (City, shee, sip code)  4. Locate with "X" in section below:  Statch map:  4. Locate with "X" in section below:  Statch map:  4. Locate with "X" in section below:  Statch map:  5. Type and color of material  Topsoil (sandy)  Fine Sand  Clay  15. Type and color of material  Topsoil (sandy)  Fine Sand  25. Type and color of material  Topsoil (sandy)  Fine Sand  25. Type and color of material  Topsoil (sandy)  Fine Sand  25. Type and color of material  Topsoil (sandy)  Fine Sand  25. Type and color of material  Topsoil (sandy)  Fine Sand  25. Type and color of material  Topsoil (sandy)  Fine Sand  26. Both Met do. 1. Color below the color poly and the color poly		Sumner	1/4 NE 1/4 NW 1/4		8	т 30 s	r 4W E	/w
Steet charge of well location if in city:  4. Locate with "X" in section balow:  5. Seetch map:  5. Seetch map:  5. Locate with "X" in section balow:  6. Does hate dist	2. Distance and direction from nearest town or city: 1 b1k. W., 1 b1k. 3. Owner of well: Cliff Gregory							
4. Locate with "X" in section below:    A. Bore Note clis. 1 4	Street address of well	l location if in city: So. of	311 North Tracy					
7. Gale tool						Wichita, Kansas		
7 Caths teal \$ Scory _ Dirion _ Dog _ Hallian rod _ Jettled _ Bered _ Reverts rotary	,					6. Bore hole dia. 14 in. Completion date Well depth 50 ft. 11-10-77		
Solid   Soli	म ाम							
Swing Matter   Styre Styre   Styre   Swing   Styre   Swing			8. Use: XDomestic Public supply Industry					
Swing Matter   Styre Styre   Styre   Swing   Styre   Swing								
The code   Welded   Be   Gent   Comparison								
1.   1.   1.   1.   1.   1.   1.   1.						Threaded Welded B1 Surface 12 in.		
Topsoil (sandy)	s					RMP X PVC Weight lbs./ft.		
10.								
Topsoil (sandy)	5. Type and color of material				То			
Fine Sand  Clay  15 25  Gravel pack? Yells range of material 12 1789  Fine Sand  25 45  Fine Sand  25 45  Red Shale  45 50  Red Shale  45 50  12. Pumping level below land surface: 11. Spylic water level: 12. Pumping   9.p.m.   11. or   11.	Tongoil (sonder)				3		511	<del>-</del>
Fine Sand  Clay  15 25  Fine Sand  25 45  Fine Sand  25 45  Fine Sand  26 45  Fine Sand  27 45  Fine Sand  28 45  Fine Sand  29 45  Fine Sand  29 45  Fine Sand  20 45  Fine Sand  20 45  Fine Sand  20 45  Fine Sand  21 Spijic water level:  10 Fine Bow land surface Date  11 Spijic water level:  12 Pumping level below land surfaces:  13 Water sample submitted:  14 Fine Spijic water level:  15 Well grouted yell  18 Well fined completion:  19 Well sufficients and max water w	10050	Topsoff (sandy)			J	·/F	_ Dia	
Fine Sand  25 45  Fine Sand  25 45  11. Spric water level:	Fine Sand			3	15	I 1. A	E 0	_ft.
Fine Sand  25 45  Red Shale  45 50  Red Shale  45 50  12. Pumping level below lond surfaces Dote  13. White pumping level below lond surfaces  15. offer hrs. pumping 9.p.m.  13. Worter sample submitted:  15. Well ground? Yes 1-2 fine sand max within least open 15. Well ground? Yes 1-2 fine sand max within least open 15. Well ground? Yes 1-2 fine sand max within least open 15. Well ground? Yes 1-2 fine sand max within least open 15. Well ground? Yes 1-2 fine sand max within least open 15. Well ground? Yes 1-2 fine sand max within least open 15. Well ground? Yes 1-2 fine sand max within least open 15. Well ground? Yes 1-2 fine sand max within least open 15. Well ground? Yes 1-2 fine sand max within least open 15. Well ground? Yes 1-2 fine sand max within least open 15. Well ground? Yes 1-2 fine sand max within least open 15. Well ground? Yes 1-2 fine sand max within least open 15. Well ground? Yes 1-2 fine sand max within least open 15. Well ground? Yes 1-2 fine sand max within least open 15. Well ground? Yes 1-2 fine sand max within least open 15. Well distinfected upon completion? X Yes No 17. Pump:  Well distinfected upon completion? X Yes No 17. Pump:  Not installed manufacture? Some Berkley Manufacture? some Berkley Manufacture? some Berkley Manufacture? some Berkley Not installed upon max within least open 15. Well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Harp Well & Pump 236 Business nopmy Wichita, Kansas  Yes 15. Well ground articates  15. Well ground? Yes 1-2 fine sand max within least open 15. Well and max within least open 15. Well a	Clay			15	25	Gravel pack? Yes	nd	7 <sup>8</sup> 7
Red Shale  Red Shale  12. Pumping level below land surfaces:	_			105	1,5			
## A submersible ## A submersible ## Turbine ## A submersible ## Turbine ## A submersible #	Fine Sand			25	45	ft. below land sur	face Date 11-1	<u>0-1</u> 7
Ft. after   hrs. pumping   g.p.m.	Red Shale			45	50	, -		_
Estimated maximum yieldg.p.m.    13. Water sample submitted:mo_/day/yr. Yes						•		
Yes No Date			· · · · · · · · · · · · · · · · · · ·			Estimated maximum yield	<u> </u>	.m.
14. Well head completion: X Pitless adapter   12 Inches above grade   15. Well grouted? Yes 1-2 fine sand mix   With: Near tempth. Benjonite X Concrete   16. Nearest source of possible contamination: Septic   17. Pump:   Not installed   Manufacturer's name   Berkley   Not installed   Manufacturer's name   Berkley   Not installed   Manufacturer's name   Berkley   Not installed   Manufacturer's name   NA						i '		/yr.
X Pitless adapter					İ	<del></del>	Jare	
With: Neat caments Bentonite X Concrete Depth: From 40 ft. to 14 ft.							12 Inches above grade	В
16. Nearest source of possible contamination: Septic fit					-	15. Well grouted? <u>Yes</u>	1-2 fine sand	mix
16. Nearest source of possible contamination: Septic fit						With:Neat cementBenjonite AConcreteN		
Well disinfected upon completion? X Yes No   No   17. Pump:   Not installed   Manufacturer's name   Berkley   Model number   N/A   Hp3/4   Volts 230   Length of drop pipe 40   ft. capacity 20.g.p.m.   Type:   X   Submersible   Turbine   Reciprocating   Centrifugal   Other   O								
17. Pump:   Berkley   Manufacturer's name   Berkley   Model number   N/A   HP3/4   Volts 230					1	ft Direction	East Type Tank	No.
Manufacturer's name Berkley  Model number NA HP3/4 Volts 230 Length of drop pipe 40 ft. capacity 20 g.p.m.  Type:  X Submersible Turbine Jet Reciprocating Centrifugal Other  19. Remarks:  Topography: Hill X Slope Hill X Slope Upland  Installed customer's pump Upland  Manufacturer's name Berkley  Model number N/A HP3/4 Volts 230 Length of drop pipe 40 ft. capacity 20 g.p.m.  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.  Harp Well & Pump 236 Business name License No. Address Wichita, Kansas License No. Address Wichita, Kansas License No. Signed No. Address								-110
Length of drop pipe 40 ft. capacity 20 g.p.m.  Type:  X 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.  Harp Well & Pump 236  Business name License No. Address Wichita, Kansas  Installed customer's pump  Upland  License No. Signed Orwill Date						Manufacturer's name	Berkley	111
Type:  X Submersible Turbine  Beciprocating Other  18. Elevation:  19. Remarks:  19. Remarks:  19. Remarks:  19. Remarks:  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.  Harp Well & Pump 236  Business name License No. Address  Address Wichita, Kansas  Signed N. Orwold Date						10		
License No.					-	Trengm of drop pipe ————	_ ff. capacityg.p	·w.
(Use a second sheet if needed)    Centrifugal Other   Contractor's certification:   Contractor's						X Submersible		
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.  Harp Well & Pump 236 Business name Address Wichita, Kansas License No. Address Signed Orwold Date	(Use a second sheet if needed)						ng   % C~	
Topography:  Hill X Slope Upland  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Harp Well & Pump 236 Business name License No. Address Wichita, Kansas Signed N. Orwold Date								7,17
Topography:    Harp Well & Pump 236						This well was drilled under m	y jurisdiction and this repo	ort
Hill X Slope Upland Installed customer's pump    Main	Topography:					1 1 1		
Upland Signed Date = C	Hall							
Signed - June - J	I — :	installed custome	er's pump			Address Wichita,	Kansas	- 2 6
						Signed Authorized rep	resentative; 2 - 12 - 7	7 3 5