USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215 *(*?)

BDB

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

Distance and direction from necessary town or city.  3 miles west of 3 miles west of 2 mere of well bordion if in city:  Basehory, Kansas  City, stote, sip codes  Kansas Cityy, Kansas  6. User's Kansas Cityy, Kansas  7. Cotte to Kansas Cityy, Kansas  8. User's Return of Display Completed and Early Part of City, stote, sip codes  Kansas Cityy, Kansas  8. User's Return of Display Completed and Early Part of City, stote, sip codes  Kansas Cityy, Kansas  8. User's Return of Display City, Kansas  9. User's Return of Display City, Kansas  8. User's Return of Display City, Kansas  8. User's Return of Display City, Kansas  9. User's Return of Display City, Kansas  8. User's Return of Display City, Kansas  8. User's Return of Display City, Kansas  9. User's Return of Display City, Kansas  8. User's Return of Display City, Kansas  9. User's Return of Display City, Kansas  8. User's Return of Display City, Kansas  9. User's Return of Display City, Kan	County Fraction			Section number		Township number	Range number	Range number	
The action of well location if in city and page hore is a second with section in in city and page hore is a second with "X" in section below:    Sharch maps	1. Location of well:	Leavenworth	NW <sub>1/4</sub> SE <sub>1/4</sub> NW <sub>1/4</sub>		32		T 10 s	R 22 (E)N	
Secret with X* in section below:   Search rage:   Search rage:   Search with X* in section below:   Search rage:   Search ra	2. Distance and direc	ction from nearest town or city:	west of					<i>y</i>	
Locate with "X" in section below:    Search mags	Street address of well	1		!				929	l
7. Cable tool & Rotary Divan Dog Noted Reverse totary Noted A transfer of the State	4. Locate with "X" in section below: Sketch map:					11.	6. Bore hole dia 20 in	. Completion date	8-27-7
Solid part of	N I						Well depth ft.	Driven Dr	
Interested   Section   S	i NW	NE	<del></del>					. —	-
Common   Cliffold water   Other									
Threeded Welded X Surface 18 In. In. MMP PVC. Weldyh In. In. /n. /n. In. /n. I	<u>-</u> "		30'			•			
Sandy Top Soil  Clay  Sandstone - Yellow  Sandstone - Light Yellow  Sandstone - Gray  Sandstone - Gray  Lime - White  Sandstone - White  Sandstone - White  Sandstone - Black  Lime - White  Sandstone - White  Sandstone - Oray  Lime - White  Sandstone - White  Sandstone - Oray  Lime - White  Sandstone - White  Sandstone - Oray  Lime - White  Sandstone - Oray  Sandstone - Oray  Lime - White  Sandstone - Oray  Sandstone - Oray  Lime - White  Sandstone - Oray  Sandstone - Oray  Lime - White  Sandstone - Oray  Sandstone - Oray  Lime - White  Sandstone - Oray  Sandstone - Oray  Lime - White  Sandstone - Or	sw	SE X							
Type and color of material   From   To   Dis.   In. to   In. depth large No.   258   10.   Screen   Manufacture   Type	<u>.                                      </u>						RMP PVCX	Weight	lbs./ft.
Sandy Top Soil  Clay  Sandstone - Yellow  Sandstone - Light Yellow  Sandstone - Gray  Siste somple below land surface:  1. Supple water level:  ft. below lord surface Date 8-27-76  12. Pumping below land surface:  ft. offer brs. pumping 9.p.m.  ft. offer brs. pumping 9.p.m.  ft. offer brs. pumping 9.p.m.  State - Black  Time - White  Shale - Blue  Sh					1.		Dia. U in. to 121ft. der	oth Wall Thickness:	inches or 258
Sandy Top Soil  Clay  Sandstone - Yellow  Sandstone - Yellow  Sandy Shale  Sandstone - Light Yellow  Sandstone - Light Yellow  Sandstone - Gray  Lime - White  Slaye - White  Shale - Black  Lime - White  Shale - Blue  Lime - Brown  Lime - Br	5. Type and color of	material			From	10	10. Screen: Manufacturer's	name (SLOTTE	
Sandstone - Yellow   10   38   38   38   38   38   38   39   38   38	Sandy T	Cop Soil			0	1			
Sandstone - Yellow  Sandy Shale  38 142 11. Spric water level:  Sandstone - Light Yellow  19 2 55 12. Funning level below land surface Date 8-27-76  Sandstone - Gray  Sandstone - Gray  Lime - White  Slate - Black  Lime - White  Shale - Blue  Shale - Blue  Shale - Brown  102 116 16. Newest some le submitted:  Shale - Brown  Shale - Bro	CT avr				,	חד	Slot/gauze	_ Length	<del></del>
Sands Shale  Sandstone - Light Yellow  Lime - White  Slate - Black  Lime - White  Shale - Blue  Shale - Brown  Shale - Blue  Sha							ft. andft.		
Sandstone - Light Yellow  Sandstone - Light Yellow  Sandstone - Gray  Sandstone - Gray  Lime - White  Slate - Black  Lime - White  Shale - Blue  Shale - Blue  Brown  Shale - Blue  Shale - Shale - Blue  Shale - Blue  Shale - Blue  Shale - Blue  Shale - Shale - Blue  Shale -					<b>—</b>		11. Static water level: mo./day/yr.		
Sandstone - Gray  Lime - White  64 74  Slate - Black  Lime - White  78 82  Shale - Blue  Shale - Blue  Lime - Brown  102 116  Shale - Brown  102 116  Shale - Brown  103 116  Shale - Brown  104 116  Shale - Brown  105 116  Shale - Brown  106 116  Shale - Brown  107 116  Shale - Brown  108 116  Shale - Brown  109 116  Shale - Brown  100 116									
Lime - White 64 74 78 78 78 79 78 79 78 79 79 79 79 79 79 79 79 79 79 79 79 79					<u> </u>		ft. after	hrs. pumping	g.p.m.
Lime - White  Slate - Black  The state - Black  Lime - White  Shale - Blue  Shale - Brown  102 116  116 120  Well disinfected upon completion - X yes no bate - Septical for the state of the part of the state	Sandstone - Gray					64		3 7 7 7 7	
Slate - Black  Lime - White  Shale - Blue  Shale - Blue  Shale - Brown  Shale - B	Lime - White					74	13. Water sample submitted:	m	
Shale - Blue   82 102   15. Well grouted? Yes   16. Nearest source of possible contomination: ft. 100 Direction   West   17. Page	Slate - Black				74	78	14. Well head completion:		
Shale - Blue    Big   Blue   Both   Bentonite   Concrete	Lime - White				78	<b>8</b> 2	Filless dadpter Inches above grade		
Lime - Brown  102 116  116 120  116 120  117 Pump:    Not installed   Manufacturer's name   Model number   Manufacturer's capacity   Manufacturer's capacity   Manufacturer's name   Model number	Shale - Blue				82	1.02	With: X Neat cement	Bentonite	_ Concrete
Shale — 116 120 Well disinfected upon completion? X Yes No  17. Pump: Not installed  Manufacturer's name  Model number HP Volts  Length of drop pipe ft. capacity Type. —  Type:  ———————————————————————————————————					<b>T</b>		16. Nearest source of possible contamination:		
17. Pump:  Manufacturer's name  Model number  Length of drop pipe  Type:  Submersible  Length of drop pipe  Type:  Length of drop pipe  Length of drop p							ft. 100 Direction west Type septic		
Manufacturer's name  Model number	Shale -				110	120			
Length of drop pipe  Type:  Type:  Jet Reciprocating  (Use a second sheet if needed)  B. 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.  REFIER TNC 174  Business name License No. Address Roal 117 Resemble Trubine  License No. Signed Wuthorized representative  ward the white, blue and pink copies to the Department of Health and Environment  Length of drop pipe  ft. capacity  Form WC-5				······				HP \	/olts
(Use a second sheet if needed)  B. Elevation:  Opography:  Hill  Slope  Upland  Valley  Ward the white, blue and pink copies to the Department of Health and Environment    Jet							Length of drop pipe	ft. capacity	g.p.m.
(Use a second sheet if needed)  B. Elevation:  Opography:  Hill  Slope  Upland  Valley  (Use a second sheet if needed)  [Use a second sheet if needed)  [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.  BRETER TNC  174  Business name  License No.  Address Box 117 Passen Ks. 6600  Signed  Wuthorized representative  ward the white, blue and pink copies to the Department of Health and Environment							• •	Turbi	ine
8. Elevation:  9. 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.  RRETER TNC 174  Business name License No. Address Box 111 Page hor. Ks. 6600  Valley  Ward the white, blue and pink copies to the Department of Health and Environment  Form WWC-5	(Use a second sheet if needed)								
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opography:  Hill Slope Upland Valley  BRETIER, TNC. 174 Business name Address Box 111 Plage her. Ks. 6600 Signed Muthorized representative  Word the white, blue and pink copies to the Department of Health and Environment  Form WWC-5	876 980 mas						is true to the best of my knowledge and belief.		
Slope Upland Valley  Address Box 11 Page hor Ks 6600 Signed Withorized representative  ward the white, blue and pink copies to the Department of Health and Environment  Form WWC-5	Topography:						BREUER, INC	]	
Valley		1040					n /11/7/71-		
ward the white, blue and pink copies to the Department of Health and Environment  Form WWC-5							Signer What Signer	Mall Dai	te
		ue and pink copies to the Department	of Health and Environment			I	10/		
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