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

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

1. Location of well: County  1. Location of well: VABANGEC  2. Distance and direction from negrest town or city:  1. Location of well: Dalbange County  3. Owner of well: Dalbange County  3. Owner of well: Dalbange County  3. Owner of well: Dalbange County  4. Distance and direction from negrest town or city:	PRINT CLEARLY.  WATER WELL RECO KSA 82g-1201-121			Kansas Department of Health and Environment—Division of Environment
1. Location of well    Location of well   Location of well   Location of well   Location of well   Location of well   Location of well   Location of well   Location of well   Location of well   Location of well   Location of well   Location of well   Location of well   Location of well   Location of well   Location with XX in section below:    A. Location with XX in section below:   March none:   Location with XX in section below:   Location with XX i				(Water well Contractors)
1. Incoming of wells    NAME   NAME   NAME   NAME   NAME   NAME	9	1		· · · · · · · · · · · · · · · · · · ·
2. Distance and direction from rearest town or city:  Street address of well bootion if in city: Lake WAD AUNSEE  4. Locals with YX in section below:  Note: No the section below:  No the s	At with			
City, store, zip code: AKE WADAUNSE GO (47.3)  A. Locate with "X" in section below:  Note that the section below:  Note that t	2 Distance and discattles from pagest town or city.			
City, store, zip code: AKE WADAUNSE GO (47.3)  A. Locate with "X" in section below:  Note that the section below:  Note that t	2. Distance and direction from nearest fown or city:	r street:	" WQ	PERT CROSS Eskridge, 145
Well depth 120 ft. 4-23-76  Septic Tank  Well depth 120 ft. 4-23-76  To Cable tool I Rotory Driven Dug Hollow red Jated Reved Reverse rotory Hollow red Jated Reverse Reverse rotory Hollow Red Surface 25 in. No. 1 Mile  S. Type and color of moterial  From To  To Real Lange  Read Shale  Go 62  Read Lange  Go 62  Read Shale  Go 62  Read Shale  Go 62  Read Shale  Go 63  Read Shale  Go 64  Read Shale  Go 65  Read Shale  Go 67  Read Shale  Go 68  Read Shale  Go 70  Read Cangle submitted:  Go 70  Read Cangle submitted:  From To 70  Read Shale  Go 70  Read Cangle submitted:  From To 70  Read Cangle submitted:  From To 70  Read Cangle submitted:  From To 70  Read Shale  Read Shale  Go 70  Read Shale  Read Shale  Read Shale  Read Shale  Read Shale  Read Shale  From To 70  Read Shale	City,	state, zip	code: L	AKE WADAUNSEE 66423
Septical	N ATER	-		6. Bore hole dia. ————————————————————————————————————
8. Use   Domestic   Public supply   Industry   Irrigation   Air conditioning   Stock   Dear   Trigotion   Air conditioning   Stock   Dear   De				7 Cable tool V Rotary Driven Dug
Trigotian Air conditioning   Stock   Learn   Claim   Control   C				,
1 1 Mile 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	W IX I E WOI/30'	K		Irrigation Air conditioning Stock
1 1 Mile 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SW SE DAIMAGE			
1 1 Mile 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I I I ORA			Threaded Welded  Surface 2  in.
5. Type and color of material  From To  Dia	3			
BROWN Clay  BROWN Clay  BROWN Clay  SIZ  Set between AO fr. and 100 fr.  Gravel pack? Size range of material VAVIB  fr. drawl pack? Size range of material VAVIB  fr. other level:  mo./dsy/yr.  20 fr. other level:  fr. other level below land surfaces: MiR TeST  fr. other level pack with a p. p.m.  stimated maximum yield 5 9 ph g.p.m.  fr. other level pack of the properties of the prop	<del> </del>	From	То	
BROWN Clay  BROWN				Rumfco
BROWN CLAY  GRENDING  GREN	TOP SOIL	10	3	Type QUC Dia. 5"
9Revime.  12 47 Gravel pack? Size range of material XAVVE  Blue Skale  47 60  11. Static water level: mo./day/yr.  30 ft. below land surface Date \$2.3.76  4010 W Lime  60 62  12. Pumping level below land surfaces: Pir 7es ft. after hrs. pumping g.p.m.  Red Shale  60 62  12. Pumping level below land surfaces: Pir 7es ft. after hrs. pumping g.p.m.  Fi. after hrs. pumping g.p.m.  13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion: (APPEO Pitles adapter 29 Inches above grade)  15. Well grouted? With: Neat cemant Bestonite Concrete Depth: From Off. to ft.  16. Nearest source of possible gantamination: ft. LQQ Direction NE Type SEPTIC Well disinfected upon completion? Yes No  17. Pump: Not installed Manufacturer's name Model number HP Volts Langth of drop pipe ft. capacity g.p.m.  Type: Submersible Turbine  Submersible Turbine  1st Reciprocating	Brown Clay	3	12	
Blue Skale  47 60  Blue Skale  47 60  11. Static water level:  30 ft. below land surface Date \$23.76  40 10 w Lime  60 62  12. Pumping level below land surfaces: All Test ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m.  51. after hrs. pumping g.p.m.  13. Water sample submitted: Yes No Date  112 120  14. Well head completion: \$4900 \text{PEO}\$  Pitless adapter 24 Inches above grade  15. Well grouted?  With: Noat cement Bestonite Concrete Depth: From Off. to ft.  16. Nearest source of possible contamination: ft. \$400 \text{ Direction Not installed}  Manufacturer's name Model number HP Volts  Length of drop pipe ft. capacity g.p.m.  Type:  Submersible Turbine Jet Reciprocating	9Rev Lime	12	47	
4 ellow Lime  60 62  12. Pumping level below land surfaces: AIR TEST  ft. after hrs. pumping g.p.m.  ft. after hrs. pumping g.p.m.  ft. after hrs. pumping g.p.m.  g.p.m.  13. Water sample submitted: mo./day/yr.  Yes No Date  112 120  14. Well head completion: (APP2)  Pitless adapter 24 Inches above grade  15. Well grouted?  With: Neat cement Beetonite Concrete  Depth: From Off. to ft.  16. Nearest source of possible gontomination:  ft. LO Direction Letter Type SEPTIC  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		47	40	11. Static water level: mo./day/yr.
ft. after hrs. pumping g.p.m.  hrs. pumping g.p.m.  g.p.m.  g.p.m.  g.p.m.  g.p.m.  g.p.m.  g.p.m.  hrs. pumping g.p.m.  g.p.m.  g.p.m.  g.p.m.  g.p.m.  hrs. pumping g.p.m.  hrs. pumping g.p.m.  g.p.m.  hrs. pumping g.p.m.  h				
Estimated maximum yield 5.9 h g.p.m.  90 112 13. Water sample submitted: mo./day/yr.  Yes No Date  112 120 14. Well head completion: (APPED Pitless adapter 24 Inches above grade 15. Well grouted? With: Neat cement Bestonite Concrete Depth: From 0 ft. to ft.  16. Nearest source of possible contamination: ft. 10 Direction NE Type SEPTIC 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	,			ft. after hrs. pumping g.p.m.
Yes No Date  11. Well head completion: (APPEO Pitless adapter 29 Inches above grade  15. Well grouted? With: Neat cement Bestonite Concrete Depth: From 0 ft. to ft.  16. Nearest source of possible contamination: ft. 100 Direction N 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	Red Shale		90	
Pitless adapter	9 Rey Lime	90	112	1 '. <i>)</i> ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
15. Well grouted?	Red Shale	112	120	
Depth: FromO ft. to ft.  16. Nearest source of passible contamination: ftLO DirectionNE Type SEPTIC 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				
16. Nearest source of passible contamination:   ft.   DD   Direction   NE   Type   Septic     Well disinfected upon completion?   Yes   No     17. Pump:				With: Neat cement Bestonite Concrete
Well disinfected upon completion?    17. Pump:				16. Newest source of possible contomination
17. Pump:				
Model number       HP Volts				17. Pump: Not installed
Length of drap pipe ft. capacityg.p.m.   Type: Submersible Turbine   Jet Reciprocating		<del> </del>	ļ	
				Length of drop pipe ft. capacityg.p.m.
Jet Reciprocating				1 · · ·
(Use a second sheet it needed)         Centritugal   Other	() les c d-b \( \cdot	1		
18. Elevation:  19. Remarks:  OWNER WILL INSTALL SLAB  Topography:  Hill  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.  SIRADER DRIG CO. TICL 192 Business name License No.	18. Elevation:  19. Remarks:  OWNER WILL INSTAL SLAB  Topography:  Hill			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.  Strader Drie Co True 182 Business name License No.
Slope Address BT Holton, 15 Upland Simul Dale Asher Dale 42476	Upland			Signed Dale Ashren Date 42476-15
	Valley			Authorized representative

WATER WELL RECORD KSA 82a-1201-1215

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-5

