## 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: Septiant   Number   Number													
Distance and direction from necessary to me of thy 1 (\$ 6. 5. 16 E. of	1. Location of well:	County	Fraction		Section number		Township num	Rang	Range number				
Street odders of well location if in city.  4. Locate with "X" in section below:  N				1/4	16	<u>S</u>	r 3	5 5	R	33		E/W	
4. Locate with TX* in section below:  Sketch nage:  Sketch		R.R. or street: Robert Larrabee Larco, Inc.											
7 Cable tool _ Xenry _ Driven _ Dug _ Hollow rod _ Jethed _ Bered _ Everes rotary _ St. User _ Domestic _ Politic supply _ Industry _ Minigration _ All conditioning _ Stock _ Learn _ Office where _ Other _ Y. Calago Medical _ All _ Conditioning _ Stock _ Learn _ Office where _ Other _ Y. Calago Medical _ All _ Conditioning _ Stock _ Learn _ Office _ 120 _ in.	l '				6. Bore hole dia in. Completion date								
8. User Domastic Ablic apply Industry   Indu	N I				7 Cable tool Rotary Driven Dug								
So type and color of material  Top soil and clay  Top soil and clay  Clay and fine sand  Top soil and clay  Clay and fine sand  Top soil and clay							8. Use: Domestic Public supply Industry  X Irrigation Air conditioning Stock						
1.   1.   1.   1.   1.   1.   1.   1.								9. Casing: Material STL Height: Above or below Threaded Welded X Surface 121 in.					
From   To   Diain. toft. depth jagoe No2194_3	<u> </u>												
Clay and fine send   90   12	5. Type and color of	material			From	То	Dia in. to	ft. de	pth gag	e No	219	4.25	
Start   Star	Ion soil and clay				П	90		akewoo	d				
### Clay   120 150   150							Slot/gauze_2	198 25	Leng	th $-2$	1/2		
Medium sand and clay  Med. sand, sandstone, and clay streaks  180 240  12. Pumping level below land surface Date 3.24.76  18. Pumping level below land surface Date 3.24.76  22. Fi. ofter							( <u>. 250)</u>	<u>600'</u> ft.	and	40		ft.	
Med. sand, sandstone, and clay streaks  180 210							···		ange of	material	, .		
Fine yellow sand  Fine sand - loose  Medium fine sand - loose  Medium sand - loose  Fine sand (630-643) Red sad (640-668)  Fine sand (630-643) Red sad (640-66	Medium sand and clay						120_ft.	below land su				, ,	
Fine sand - longe  Substituted maximum yield 4800 g.p.m.    Substituted maximum yield 4800 g.p.m.	Med. sand, sandstone, and clay streaks				18 0	210	225 ft. af	ter <u>3</u>	hrs. pu	nping .			
Sand - longe   Substitute   S	Fine yellow sand				210	240							
Medium fine sand - loose  Medium sand - loose  Fine sand - loose  Fine sand (630-640) Red Sed (340-668)  Medium sand - loose  Fine sand - loose  Fine sand (630-640) Red Sed (340-668)  Medium sand - loose  Fine sand - loose  Fine sand (630-640) Red Sed (340-668)  Fine sand (630-640) Red Sed (340-668)  Fine sand (630-640) Red Sed (340-668)  Fine sand - loose  Subtraction - loose  Fine sand - loose  Subtraction - loose  Files adopted * Liberal - Looke above grode  15. Well grouted? *Loose above grode  16. Nearest source of possible contamination: None  Red Sed (340-668)  Fine sand - loose  Subtraction - Looke condition - Looke above grode  16. Well grouted? *Looke above grode  16. Well sandprive - Looke above grode  16. Well grouted? *Looke above grode  16. Well grouted? *Looke above grode  16. Well sandprive - Looke above grode  16. Nearest source of posible contamination: None  16. Nearest source of posible contamination: Non	Fine sand - loose				240	480	13. Water samp	le submitted:					
Medium sand - loose   540 600   15. Well grouted? YES   With: X Neat cement   Bentonite   Concrete   Depth: From   1. ft. to	Medium fine sand – loose				480	540	14. Well head	completion:	Date _				
Fine sand - loose  Fine sand (630-640) Red Sed (540-668)  It. Near sement Bentonite Concrete Depth: From ft. to ft.  Direction Type	Medium sand – loose				540	600				Inches	above gr	ade	
16. Nearest source of possible contamination: None   16. Nearest source of possible contamination: None   17. Pump:   Well disinfected upon completion?   Yes   X   No   17. Pump:   X   Not installed   Manufacturer's name   Model number   HP   Volts   Length of drop pipe   ft. capacity   g.p.m.   Type:   Submersible   Turbine   Jet   Reciprocating   Other   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.   Clemens Irrigation   330   Business name   Address   Date 8-25-   Signs   Date 8-25-   Signs   Date 8-25-   Signs   Date 8-25-							With:X Ne	at cement	Ben		Co	ncrete	
H. Direction   Type   Well disinfected upon completion?   Yes   No   No   No   No   No   No   No   N							16. Nearest so	urce of possib	le conto	minatio		ne	
Manufacturer's name											,	 X_ No	
Model number HP Volts Length of drop pipe ft. capacityg.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.  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.  21. EMBLIS Trigation 330 License No. Address  23. Upland  24. Date 8-25-							•		Х	Not ins	talled		
Type:  Submersible  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.  Topography: Hill Slope  Wupland  Date  Date  Date  Date  Date  Date  Date  Date  Date  Signes  Date  Date  Date  Signes  Date  Date  Turbine  Reciprocating  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.  Clemens Trigation  330  License No. Address  Date  Dat							Model number					1	
Let								pipe	ft.	capacity	/ <del></del> 9	.p.m.	
(Use a second sheet if needed)  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.  Clemens Trination 330  License No. Address  Date 8-25-								ible				ating	
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Topography:  Hill	(Use a second sheet if needed)						Centrife	gal			Other		
Topography: HillSlope X_Upland  Clemens Irrigation 330 Business name License No. Address Dox 499 Liberal, Ks.	18. Elevation: 19. Remarks:												
Hill Slope  Wupland  Business name License No.  License No.  Signs  Date 8-25-	Topography:						1						
X Upland Signs Date 8-25-							Business name License No.						
							Signey	uthorized re	u	2/	Date &	-25-	

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

Form WWC-5