## WATER WELL RECORD KSA 820-1201-1215

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

1. Iscotline of well is Country purpose in the Country purpose in th			<del>~/</del>			T	<del>-  </del>
2. Disease and diseases from nearest towns or city   W   15 of 5   Street address and affection from nearest towns or city   W   15 of 5   Street address and affection if in city   Anticolic Kun5as   Locate with "X" in section below:    Locate with "X" in section below:	1. Location of well	l '	/ <b>'</b>			Township number	Range number
Street address of well location if in city.  Antonio, Kansas  Locate with "X" in section below:    Section below:   Section b		1 ELLis	· 1 · · · · · · · · · · · · · · · · · ·				R / Y E
Section with "X" in section below:  No.	Street address of well leasting if in allow Antonin Kunsus R.R. or street: Rt. 2					,' Inus.Kansas <i>la</i>	27601
Note	Locate with "X" in section below:    Sketch map: Cat   Cat					6. Bore hole dia	n. Completion date 8/30/17
Intigotion   Air conditioning   Stock   Larm   Office   Other   Othe	NW NE					Hollow rod Jetted Bored Reverse rotary	
Throad welded Might Surface 1. In the Surface Might Institute Inst	17					Irrigation A Lawn C	Nir conditioning Stock Dil field water Other
5. Type and color of material  From To  Soil  Top 50il  Top 50il  Sand & alay  Blue Shile  13 280  Akota Clay - white  280 325  Mixture of white Nakota Clay, Streaks of red.  325 340  And same sand stone - very hand  340 358  Soft Sandstone  FireClay  The slow lond surface Date 112/77  14. Well hook land surface Date 12/77  14. Well hook land surface Date 12/77  14. Well hook land surface Date 12/77  15. Line is in the surfaces.  16. In other in the pumping 10 g.p.m.  17. In other in the pumping 10 g.p.m.  18. Line shows grade  While gooded? 1425  While doopher 11 Inches above grade  While solopher 11 Inches above grade  While solopher 12 Inches above grade  While solopher 14 Inches above grade  While solopher 15 Inches above grade  While solopher 16 Inches above grade  While solopher 17 Inches above grade  While solopher 17 Inches above grade  While solopher 18 Inches above grade  While solopher 19 Inches above grade  While solop			<b>6</b> - <i>V</i>			Threaded Welded RMPStyrene PVC	Surfaceininibs./ft.
Top soil  Sand a clay  Sand a clay  Blue Shale  Dakota Clay - white  23 280  Crovel pack the Size range of material to the state of the				From	То	Dia in. to ft. dep	oth gage No. 380
Sand valay  Alue Shale  23 380  Grovel pack? VEB Size range of material 14 - 16.  Akota Clay - white  280 325  Mixture of white bakota Clay streaks of red.  325 340  Am same sand stone - very hard  340 358  340 13. West wasple submitted:	Top soil			0	4	Jess o Lou	ell -
Blue Smile  Dakota Clay - white  23 280  Grovel pack? VES size range of material 4 18  11. Static water level: mo/day/yr.  12. Pumping level below land surfaces: mo/day/yr.  12. Pumping level below land surfaces: 12. Th. after 1 hrs. pumping 1.2 g.p.m.  340 358  340  Soft samstone  Fireclay  358 360  14. Well head completion: mo/day/yr.  Yes No Date  14. Well head completion: mo/day/yr.  Yes No Date  14. Well head completion: mo/day/yr.  Yes No Date  14. Well footered maximum yield. mo/day/yr.  Yes No Date  14. Well prouted? VES  White sample submitted: mo/day/yr.  Yes No Date  14. Well head completion: mo/day/yr.  Yes No Date  15. Nearest source of possible contamination: MONE  16. Nearest source of possible contamination: MONE  17. Pump:  Well districted upon completion? X Yes No  Not installed  Monufacturer's name F&W No Not installed  Monufacturer's name F&W Not installed  Model number Source of possible — Turbine  Reciprocating  Yes Submersible — Turbine  Langth of top pipe SSL ft. capacity — g.p.m.  Type:  Yes Submersible — Turbine  Reciprocating  Centrifugal — Other  18. Elevation: 19. Remarks:  19. Remarks:  10. Water well contractor's certification: 1 his well was drilled under my jurisdiction and this report is true to the best only knowledge and belief.  Submersion pumping — G.p.m.  Water well contractor's certification: 1 his well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Submersion pumping — G.p.m.  Water well contractor's certification: 1 his well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Submersion pumping — G.p.m.  Submersion pumping — G.p.m.  Water well contractor's certification: 1 his well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Submersion pumping — G.p.m.  Water well contractor's certification: 1 his well was drilled under my jurisdiction and this report is true to be bet of my knowledge and belief.  Submersion pumping —		r.lau		4	23	Notygauze 031	_ Length <u>20</u>
Mixture of White Inkota Clay Streaks of red. 325 3411  Mixture of White Inkota Clay Streaks of red. 325 3411  And Some Sand Stone - Very hand 340 358  Soft Sand Stone - Very hand 340 358  The ofter 3 his pumping 12 g.p.m.  If after wis pumping 2 g.p.m.  If after wis pumping 10 g.p.m.  If after wis pumping 10	۱ ـ.	1		23	280	ft.	andft.
Mixture of White Dakota Clay streaks of red. 325 340  Am some sand stone - Very hand 346 358  Soft Samstone - Very hand 348 358  The other is not purpling in the stream of the summing in	Dakota (	Llau - white		280	325		mo./day/yr.
Soft Samstone  Finedlay  358 361  13. Water sample submitted: Yes No Date  14. Well head completion: Pitles adapter  14. Well would completion: Pitles adapter  15. No Date  16. Nearest source of possible contamination: No Ne Well disinfected upon completion?  17. Pump: Well disinfected upon completion?  Not installed  Manufacturer's name Model number  17. Pump: Wold number  17. Pump: Wold number  18. Elevation:  19. Remarks:  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.  Water well contractor's certification: Topography: Hill Slope  Soft  358 361  14. Well head completion: Pitles adapter  14. Mell head completion: Pitles adapter  14. Well governed?  Well grouted?  15. No Date  16. Nearest source of possible contamination: No Ne Well disinfected upon completion?  Yes No  17. Pump: Not installed  Manufacturer's name Model number  17. Pump: Not installed  Manufacturer's name Model number  17. Pump: Not installed  Manufacturer's name  18. Elevation:  19. Remarks:  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.  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.  License No. Address Handway Hands  Address Handway H			lay, streaks of n			12. Pumping level below lan	d surfaces:
Soft Samstone  Finedlay  358 361  13. Water sample submitted: Yes No Date  14. Well head completion: Pitles adapter  14. Well would completion: Pitles adapter  15. No Date  16. Nearest source of possible contamination: No Ne Well disinfected upon completion?  17. Pump: Well disinfected upon completion?  Not installed  Manufacturer's name Model number  17. Pump: Wold number  17. Pump: Wold number  18. Elevation:  19. Remarks:  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.  Water well contractor's certification: Topography: Hill Slope  Soft  358 361  14. Well head completion: Pitles adapter  14. Mell head completion: Pitles adapter  14. Well governed?  Well grouted?  15. No Date  16. Nearest source of possible contamination: No Ne Well disinfected upon completion?  Yes No  17. Pump: Not installed  Manufacturer's name Model number  17. Pump: Not installed  Manufacturer's name Model number  17. Pump: Not installed  Manufacturer's name  18. Elevation:  19. Remarks:  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.  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.  License No. Address Handway Hands  Address Handway H	and	some sandstone	e-very hard	340	358	ft. after	hrs. pumpingg.p.m.
14. Well head completion:   Pitless adapter				l _	358	13. Water sample submitted:	mo./day/yr.
Well grouted? YES   With: Neat cement Bentonite Concrete   Depth: From 4 ft. to 12 ft.	Fireclay			358	361	14. Well head completion:	
16. Nearest source of possible contamination: NOTE   ft.						Well grouted? <u>YES</u> With: Neat cement	Bentonite Concrete
Well disinfected upon completion? Yes No  17. Pump: Not installed  Manufacturer's name F4W  Model number HP Volts 230  Length of drop pipe 252 ft. capacity g.p.m.  Type: Y Submersible Turbine — Jet Reciprocating — Centrifugal Other  18. Elevation: 19. Remarks:  Topography: — Hill — Slope  Well disinfected upon completion? Yes No  17. Pump: Not installed  Manufacturer's name F4W  Not installed  Manufacturer's name F4W  Not installed  Model number Leapth of drop pipe 252 ft. capacity g.p.m.  Type:  - Volts 230  Length of drop pipe 252 ft. capacity g.p.m.  Type: - Volts 230  Length of drop pipe 252 ft. capacity g.p.m.  Type: - Volts 230  Length of drop pipe 252 ft. capacity g.p.m.  Type: - Volts 230  Length of drop pipe 252 ft. capacity g.p.m.  Type: - Volts 230						16. Nearest source of possible	e contamination: none
Manufacturer's name							• -
Length of drop pipe				·		Manufacturer's name <u>F</u> 4	Not installed
SubmersibleTurbine						Length of drop pipe 252	HP
(Use a second sheet if needed) CentrifugalOther  18. Elevation:  19. Remarks:  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.  Hill Slope  Address Advances  Address Advances						Submersible	
18. Elevation:  19. Remarks:  2. 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.  4. Hill Slope  Address  Addre	(Use a second sheet if needed)						Reciprocating Other
Topography:  Hill  Slope  Business name  License No.  Address	18. Elevation:	19. Remarks:				This well was drilled under m	certification: ny jurisdiction and this report
Slope Address ALLANGO HAUS GEB	, ,					KARST WATE	R WELL DRES
Valley Authorized representative	Upland					Signed M. B. Karr	HAUS 1991