## WATER WELL RECORD KSA 82a-1201-1215

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

Distance and direction from never town or city:    Series   Series	2. Distance and direction from nearest town or city:   W   A   N   R.R.  Street address of well location if in city:   Hillsboro   City  4. Locate with "X" in section below:   Sketch map:    N	or street: 13 17	6. Bore hole dia. 4 in. Completion date Well depth X5. 2
R.R. or street: B.P. City, state, zip codes: # / // S. bor hole dia	Street address of well location if in city: ##:// Bboro  4. Locate with "X" in section below:  Sketch map:  N	or street: 13 Tr	6. Bore hole dia. 4 in. Completion date Well depth 4 27 29  7 Cable tool \( \text{Rotary} \) Driven Dug
Locate with "X" in section below:  Sketch map:  Sketch ma	4. Locate with "X" in section below:  Sketch map:  Sketch	,,,,	6. Bore hole diain. Completion date Well depth
Locate with "X" In section below:  Sketch map:  Note hole die	4. Locate with "X" in section below:    Sketch map:	, 130, 19 000.	6. Bore hole dia
Well algebrish 1972.  7. Cable tool ** Stortery Driven Dug Hellow rod ** Jate 1986 Reverse rotary Hellow Rod Reverse rotary Hellow Rod Reverse rotary Hellow Rod	N  N  N  N  N  N  N  N  N  N  N  N  N		7 Cable tool Rotary Driven Dug
Hollow rod   Jetted   Bored   Revents rotary	S. Type and color of material  Top Soil  Yellow Clay  Blue Sharle		
8. Use: Domestic Public supply Industry Infigration Africanditioning Stock Lawn Oil field water Other 9. Casing Material Law	S. Type and color of material  Top Soil  Yellow Clay  Blue Sharle		
Integration   Air conditioning   Stock   Lown   Cilif all water   Other	5. Type and color of material  Top Soil  Yellow Clay  Blue Sharle		
7. Casing: Material 1. Casta filts: Complete below in threaded Welded Surface in the suit of the suit	5. Type and color of material  Top Soil  Yellow Clay  Blue Sharle		
Threaded Welded Surface In.  RMP Proc Weight 12 Key My. 11.  Type and color of material  From To  Dia. In. to In. depth jagge No. 12 E Key My. 11.  Type and color of material  To P Gil  Yellow Clay  Softway Dia. In. to In. depth jagge No. 12 E Key My. 11.  Softway Dia. In. to In. depth jagge No. 12 E Key My. 12.  Softway Dia. In. to In. depth jagge No. 12 E Key My. 12.  Softway Dia. In. to In. depth jagge No. 12 E Key My. 12.  Softway Dia. In. depth jagge No. 12 E Key My. 12.  Softway Dia. In. to In. depth jagge No. 12 E Key My. 13.  Softway Dia. In. depth jagge No. 12 E Key My. 14.  Softway Dia. In. depth jagge No. 14.  Softway Dia. In. depth jagge	5. Type and color of material  Top Soil  Yellow Clay  Blue Sharle		
S   NAMP   PYC   Washell a Way   Name   Name	5. Type and color of material  Top Soil  Yellow Clay  Blue Sharle		1 1 1 1
Type and color of material  From To  Diain. toft. depth gage New 21 Walf  10. Screen, Manufacturer's name  Diain. toft. depth gage New 21 Walf  Vellow Clay  Blye Phale  The Ale Cravel Length P  Set betweenft. andft.  Gravel pack? \( \) Size range of material  Phale Cravel Water  11. Static water level:  12. Pumping level below land surface Date  13. Walf walf bed completion:  13. Walf walf walf completion work and monite	Jellow Clay Blue Sharle		RMPPVCWeight DO Warys./ft.
10. Screen, Manufacturer's name  Top Sail  Yellow Clay  Blue Phale  30  Set between f. and fr.	Top Soil Yellow Clay Blue Shale	From To	
Type Slot/gauze Length Dia.    Solot/gauze Length Dia.   Length Dia.	Jellow Clay Blue Shale Shale Gravel - Water	10	10. Screen; Manufacturer's name
Slot/gauze Length  Blue Chale  Ste between fr. and ft.  Gravel pack? Size range of material  Shale Gravel water  11. Static water level:  ft. ofter hs. pumping g.p.m.  ft. after hs. pumping g.p.m.  ft. after hs. pumping g.p.m.  ft. after hs. pumping g.p.m.  It. deter manip submitted:  yes No Date  14. Well head completion:  Pittless adopter  15. Well grouted?  With. Near comment Bentonite Concrete  Depth From ft. to Det.  16. Negrest source of possible contamination—Per Well disinfected upon completion?  Yes No Installed  Manufacturer's name  Model number HP Voltn  Langth of drap pipe ft. capacity g.p.m.  Submersible Intrinse.  Intrinse.  Intrinse.  Intrinse.  Intrinse.  Not installed  Model number HP Voltn  Langth of drap pipe ft. capacity g.p.m.  Submersible Intrinse.	Shale Gravel - Water	0 2	
Shale Cravel Water   Size range of material   Shale Cravel Water   Water   Size range of material   Shale Cravel Water   Water   Static water level;   Shale Cravel Water   Static water level;   Shale Water   Sh	Blue Shale Shale Gravel - Water	9 30	Slot/gauze Length
Shale Grave   Water   11. Static water level:    12. Pumping level below land surfaces:   13. Water sample submitted:   mo./day/yr.	Shale Gravel - Water	1 10	
Second sheet if needed	Shale Gravel - Water	30 40	Gravel pack? Size range of material
12. Pumping level below land surfaces:		4043	
ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m.  Estimated maximum yield g.p.m.  13. Water sample submitted: mo./day/yr. Yes No Date  14. Well head completion: Pitless adapter Inches above grade  15. Well grouted? With: Neat cement Bentonite Concrete Depth: From ft. to ft.  16. Nagrest source of possible cogtaminations Pt Well disinfected upon completion? Yes No  17. Pump: Not installed Manufacturer's name Model number HP Valta Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine  [Use a second sheet if needed]  (Use a second sheet if needed)			
Estimated maximum yieldg.p.m.  13. Water sample submitted:mo./day/yr.			ft. after hrs. pumping g.p.m.
13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion:  Pitless adapter Inches above grade  15. Well grouted?  With: Neat cement Bentonite Concrete Depth: From ft. to ft.  16. Negrest source of possible contaminations Type Well disinfected upon completion? Yes No  17. Pump: Not installed Manufacturer's name Model number HP Valts Length of drap pipe ft. capacity g.p.m.  Type:  Submersible Turbine  — Jet Reciprocating  Use a second sheet if needed)  (Use a second sheet if needed)			
14. Well head completion:  Pitless adapter  Inches above grade  15. Well grouted?  With: Neat cement Bentonite Concrete Depth: From ft. to ft.  16. Nearest source of possible contamination Type Well disinfected upon completion?  Well disinfected upon completion?  Yes No  17. Pump: Manufacturer's name Model number HP Valts Length of drap pipe ft. capacity g.p.m.  Type:			13. Water sample submitted: mo./day/yr.
Pitless adapter			
With: Neat cement Bentonite Concrete Depth: From ft. to ft.  16. Nearest source of possible contaminations Type No  17. Pump:			¬ ' /ø
Depth: From		++	
16. Negrest source of possible cogtaminations			With: Neat cement Bentonite Concrete Pepth; From ft. to ft.
ft. Direction Type  Well disinfected upon completion? Yes No  17. Pump:  Manufacturer's name  Model number HP Valts  Length of drop pipe ft. capacity g.p.m.  Type:  Submersible Turbine  Jet Reciprocating  (Use a second sheet if needed)  (Use a second sheet if needed)			
17. Pump:			
Manufacturer's name			17. Pump: Not installed
Length of drop pipe ft. capacityg.p.m.  Type: Submersible Turbine Jet Reciprocating Centrifugal Other			Manufacturer's name
Type:  Submersible Turbine Jet Reciprocating (Use a second sheet if needed) Centrifugal Other			
(Use a second sheet if needed)  — Jet — Reciprocating — Centrifugal — Other			Туре:
3. Elevation:  19. Remarks: OUNER to run Concrete  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.	18. Elevation: 19. Remarks: Ouner to run Con	erete	20. Water well contractor's certification: This well was drilled under my jurisdiction and this report
Slab around Well 4/x4x4" is true to the best of my knowledge and belief.	Slab around Well.	44444"	is true to the best of my knowledge and belief.
apography:  Hill  Business name  License No.		, , ,	pach // va light a
Slope Address Tampa SIN	Slope		
Valley  Signed Signed Sauthur Date  Authorized representative 47-29-20-20-20-20-20-20-20-20-20-20-20-20-20-			Address Tam Da PS
, d, 7 " \	orward the white, blue and pink copies to the Department of Health and Environment		Signed Saul Baathus Date