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

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

2. Distance and direction from necessat town or city: 10 N. N. 0.05  Street oddress of well location if in city: 80/12, N. 2.05  Street oddress of well location if in city: 80/12, N. 2.05  A. Locate with "X" in section below:  Stetch map:	County		Fraction		Section number		Township number	Range number	
2. Distance and direction from nearest town or city:    Bolla, Ransas   R. or street:	1. Location of well:	Morton		1/4	_		1 32 s	R 40 €€	
Street coders of well location if in city:  4. Locate with "X" in section below:  Sketch mage:  Sket	l					l:			
Serch map:  Serch	Street address of well location if in city: $K_A //A = K_A = C_A C_A$								
7 Cable tool ** Return _ Dug _ Hellow rod _ Jetted _ Bored _ Reverse rotary _ B. Use: ** X Domestic _ Public supply _ Industry _ Direction _ All conditioning _ Stock _ Lawn _ Olf Field water _ Other _ Stock _ Lawn _ Olf Field water _ Other _ Dia _ In. to _ Stock _ Lawn _ Other _ Dia _ In. to _ Stock _ Lawn _ Other _ Dia _ In. to _ Stock _ Lawn _ Other _ Dia _ In. to _ Stock _ Lawn _ Dia _ In. to _ Stock _ Lawn _ Dia _ In. to _ Stock _ Dia _ In. to _ In. depth _ Dia _ Dia _ In. to _ In. depth _ Dia _ Dia _ Dia _ In. to _ Dia _ Di	· · · · · · · · · · · · · · · · · · ·						6. Bore hole dia. 🔑 in.		
Hollow rod Jetted Bored Reverse rotory  B. Use: X Domestic Public upply Industry Irrigation Air conditioning Stock Lawn Oil field water Other  9. Caing: Marterial Height: Above or below Threaded Weided Surface R. in.  8. No. — St. — St. — In.  1 Mile — In.  5. Type and color of material  Col Stand Conse.  10. Screen: Manufacturer's nome Dia. — in. to _ fi. depth gage No AZO  Dia. — in. to _ fi. depth gage No AZO  Dia. — in. to _ fi. depth gage No AZO  No. Stand Conse.  10. Screen: Manufacturer's nome _ fi.  10. Screen: Manufacturer's nome _ fi.  11. Stand Conse.  12. Stand Conse.  13. Stand Conse.  14. Stand Conse.  15. Type and _ fi.  15. Type and _ fi.  16. Stand Conse.  16. Stand Conse.  17. Stand Conse.  18. Use: X Domestic Public upply Industry Industry Industry Industry Industry Industry Industry Industry Industry Intustry Industry Intustry Industry Intustry Industry Intustry	<u> </u>	1				ł		Driven Dug	
Intigation Air conditioning Stock   Lown Offified water Other	NW -	NE					- \	1	
Lawn Oil field water Other   Coling Material   Height: Above or below   Theodor Welded Weld	e w	X   E							
Threaded Welded Surface 12 in.  RMP PVC Weight 225 lbs./fs.  Dis. In. to 302 ft. depth Well Thickness inches to the second of material Cal  From 1 o 0 Dis. In. to 302 ft. depth Well Thickness inches to the second of material Cal  Dis. In. to 302 ft. depth logal No. 220  Dis. In. to 302 ft. depth logal No. 220  Dis. In. to 302 ft. depth logal No. 220  Dis. In. to 302 ft. depth logal No. 220  Type Sall CJT Dis. 5'  Slot/gauze 1/2 Length 20'  Set between 1/2 on 10. Serein Menufacture's name 1/2 of ft. and 1/2 of ft. depth logal No. 200 ft.  Clay balls - restish + redisk sill sand 72 92  It. Static water level: mo./day/yr.  Play Sall thalls 1/2 ft. 1/2 of ft. below lond surface Date 1/2 - 1/2 of ft. 1/2 of ft. depth logal surfaces.  Clay salls - sandy silt 72  Clay balls - small silty sand 1/60 26  Lay balls - small silty sand 1/60 26  Lay balls - small silty sand 200  Clay balls - tantile Sand sine to case 200  See me redish silt balls sand medium. 276  Canter Control of the play sall sine to conserve the service of possible contomination.  The day halls - cantiled Manufacturer's name Red a 201  Not installed Manufacturer's name Red a 201  Not installed Manufacturer's name Red a 201  Langth of drap pipe 220 ft. capacity 201; 230  Langth of drap pipe 220 ft. capacity 201; 201; 230  Langth of drap pipe 220 ft. capacity 201; 201; 230  Langth of drap pipe 220 ft. capacity 201; 201; 230  Langth of drap pipe 220 ft. capacity 201; 201; 230  Langth of drap pipe 220 ft. capacity 201; 201; 230  Langth of drap pipe 220 ft. capacity 201; 201; 230  Langth of drap pipe 220 ft. capacity 201; 201; 230  Langth of drap pipe 220 ft. capacity 201; 201; 230  Langth of drap pipe 220 ft. capacity 201; 201; 230  Langth of drap pipe 220 ft. capacity 201; 201; 230  Langth of drap pipe 220 ft. capacity 201; 201; 230  Langth of drap pipe 220 ft. capacity 201; 201; 201; 201; 201; 201; 201; 201;	-  -  sw	\$F							
S. Type and color of material  S. Type S. A. L. C. T. Dia.  S. T. S. T. S. S. S. L.		1					•		
5. Type and color of material    Prom   O   20   10. Screen: Manufacturer's name							RMPPVC	Weight <u>&amp;, 25</u> lbs./ft.	
blow 3and  20 30  Type Sall Cut Dia. 5"  Skind Conse.  30 72  Skind Conse.  10 30 72  Skind Conse.  10 30 72  Skind Conse.  10 30 72  Sall Cut Dia. 5"  Sollygouze Length 20"  Sal between 180 ft. and 300 ft. off. and 300 ft. off. and 180 ft. off. off. off. off. off. off. off.		material .			From	То			
Shad Conse  30 58 Slov/gauze 12 Length 20' Set between 180 ft. and 300 ft.  Clay Shelf - tan  57 Gravel pack? A Size range of material in the conservation of the stand of the conservation of the stand of the conservation of th									
Stand Conse.    Stand Conse.   30   50   50   50   50   50   50   50	blow sand 20					30	Type Saul Cut		
Clay balls - redish + redish silt sand 72 92 11. Static water level: mo./day/yr.  Silt balls ** Fine sandy silt 92 12. Pumping level below land surface Date 12-19-25  Silt balls ** Fine sandy silt 92 12. Pumping level below land surfaces: 110 ft. after hrs. pumping 9.p.m.  Clay 8 ** fine sandy silt 120 160 ft. after hrs. pumping 9.p.m.  Clay 8 ** fine sandy silty sand 160 220 13. Water sample submitted mostimum yield 100 9.p.m.  Clay balls - small silty sand 160 220 14. Well head completion:  Yes No Date 14. Well head completion:  Yes pitless adapter 12 Inches above grade 15. Well grouted? X  With: Neat cement Bentonite Concrete Depth: From 3 ft. to 13 ft.  Some redish silt balls sand modern 276 300 16. Nearest source of possible contamination: ft. Jap Direction Sauth type Septic Well disinfected upon completion? Yes No Model number 14018 Pt. Pt. 20 11 230 Length of drop pipe 220 ft. capacity 20 g.p.m.  Type:  Yes Submersible Turbine	Sand Corse				30	42	Set between		
Clay balls - redish + redish silt sand 72 92  Silt balls Y fine sandy silt 92 120  Clay s Y i frock + silt 120 160  Clay balls - small silty sand 160 220  Clay balls - small silty sand 160 220  Clay balls - small silty sand 220 260  Clay balls - tant file sand sine to coase 260 256  Conse redish silt balls sand mudum 276 300  16. Nearest source of possible contomination: ft. Is Direction Satt Type Seltic Manufacturer's name Redo Model number 14018 Pt. Pt. Volts 230  Length of drop pipe 220 ft. capacity 20 g.p.m. Type:  Y Submersible Turbine	May Shelf - tan				馺	72			
Silt balls Ifine sandy silt 92 /20  12. Pumping level below land surfaces:  12. Pumping level below land surfaces  12. Pumping level below land surfaces  12. Pumping level below land surfaces:  12. Pumping level below land surfaces  13. Water sample subrited:  13. Water sample subrited:  14. Well head completion:  15. Well grades  16. Nearest sample surfaces  16. Nearest sample surfaces  16. Nearest sample surfaces  16. Nearest sample surfaces  16. N						92	11. Static water level: mo./day/yr.		
Clay 8 / fire cock + Silt 120 160 160 17. Fire this, pumping 20 g.p.m.  Clay 8 / fire cock + Silt 120 160 16. Estimated maximum yield 100 g.p.m.  Estimated maximum yield 100 g.p.m.  13. Water sample submitted: mo./day/yr.  Yes X No Date  14. Well head completion:  X Pitless adapter 12 Inches above grade  15. Well grouted? X  With: Neat cement Bentonite Concrete Depth: From 3 ft. to 13 ft.  Some redish silt balls Sand madum 276 300 16. Nearest source of possible contamination: ft. 160 Direction Sailt Type Sellie Well disinfected upon completion? X Yes No Model number 14018 HP 1/2 Volts 230 Length of drop pipe 220 ft. capacity 20 g.p.m.  Type:  X Submersible Turbine							12. Pumping level below land	surfaces:	
Clay balls - SMall Silly Sand 160 200 13. Water sample submitted: mo./day/yr.  Yes X No Date  14. Well head completion: X Pitless adapter 12. Inches above grade  15. Well grouted? X  With: Neat cement Bentonite X Concrete Depth: From 3 ft. to 13 ft.  Some redish silt balls Sand madum 276 300 16. Nearest source of possible contamination: ft. 150 Direction Sauth Type Septic Well disinfected upon completion? Yes No Model number 140188 HP 1/2 Volts 230 Length of drop pipe 220 ft. capacity 20 g.p.m.  Type: X Submersible Turbine	al was a lift				/20				
Joint Clays + Shale  Ilo 220  14. Well head completion:  X Pitles adapter 12 Inches above grade  15. Well grouted? X  With: Neat cement Bentonite Concrete  Depth: From 3 ft. to 13 ft.  Some redish silt balls Sand medium  276 300  16. Nearest source of possible contamination:  ft. 1 Direction Sauth Type Septic  Well disinfected upon completion? X Yes No  17. Pump: Not installed  Manufacturer's name Red a  Model number 140188 HP 1/2 Volts 230  Length of drop pipe 220 ft. capacity 20 g.p.m.  Type:  X Submersible Turbine					460	20.0			
Alay balls - SMall Silty sand   220 260   260					/60	726			
Clay balls - SMall Silly sand 220 260  Clay balls - tant jip Sand Sine to conse 200 286  Some redish silt balls Sand medium 276 300  15. Well grouted? X  With: Neat cement Bentonite Concrete Depth: From 3 ft. to 13 ft.  16. Nearest source of possible contamination: ft. I Direction Sauth Type Settic Well disinfected upon completion? X Yes No  17. Pump: Not installed Manufacturer's name Reso Model number 140/8P HP 1/2 Volts 230 Length of drop pipe 220 ft. capacity 20 g.p.m.  Type: X Submersible Turbine	0				160	220		/2 Inches above grade	
Depth: From _3 ft. to _13 ft.  Some redish silt balls Sand medium 276 300  16. Nearest source of possible contamination:  ft150 Direction Sauth Type Settic  Well disinfected upon completion? Not installed  Manufacturer's name Red _0  Model number _140/180 HP _150 Volts 230  Length of drop pipe _220 ft. capacity _20 g.p.m.  Type:  Submersible Turbine	Clay balls - SMall /silty sand				220	260	15. Well grouted? X		
Some redish silt balls Sand medium 276 300  16. Nearest source of possible contamination: ft	Clay balls-tant sip Isand sine to conse				260	286		'\	
Well disinfected upon completion? X Yes No  17. Pump: Not installed Manufacturer's name Red 0  Model number HP Volts 230 Length of drop pipe Pt. capacity Og.p.m.  Type: Submersible Turbine	Some redish silt balls sand median				276	300	16. Negrest source of possible	contamination:	
17. Pump: Not installed  Manufacturer's name R = 0  Model number 14D/8P HP Yolts 230  Length of drop pipe 22 ft. capacity 20_ g.p.m.  Type: Submersible Turbine	Corse								
Model number 140188   HP 1/2 Volts 230					<b>†</b>		' ^	<del></del>	
Type:  Submersible Turbine							Model number 14018P	HP 1/2_ Volts 230	
Submersible Turbine							Туре:	_ ft. capacity 20 g.p.m.	
					-		Submersible  Jet	<del></del>	
(Use a second sheet if needed)  — Jer — Reciprocating — Centrifugal — Other							<del></del> · ·	Reciprocating	
18. Elevation:  19. Remarks:  20. Water well contractor's certification:  This well was drilled under my jurisdiction and this report	18. Elevation:	19. Remarks:							
is true to the best of my knowledge and belief.	Tanamanh						is true to the best of my know	ledge and belief.	
Topography:  Hill  Business name  License No.								17 G 127 License No.	
X Slope Address HuGoton Kansas	Slope Upland						Address Hugoton Bansas		
Signed Value And	Uplana Valley						Signed Authorized rep	resentative Date 12-22	