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

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

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

2. Dissocia and direction from some city:  2. Dissocia and direction from the city of the	Cou <del>gr</del> y	Cou <b>y</b> ry Fraction		on number	Township number	Range number	_
Street cold as of wall location if in city:  A Locate with "X" in section below:  Section age:  Sect	1. Locotion of well:	N 1/4 NE1/4 NE	NE1/4 18		1 26 s	R /	(FW
Sincer device of wall location in city:  A Locate with "X" in section below:  Serich map:  NN - NN - NI - NI - NI - NI - NI - NI	2. Distance and direction from hearest town or city:	alimbia)		. 1-	endy Hay	Const	υ.,
7. Cable tool _ Story _ Driven _ Dug	Street address of well location if in city:	sel.			35 South	Kans	as
7. Cable tool _ Story _ Driven _ Dug	4. Locate with "X" in section below:	Sketch map:			6. Bore hole dia.	. Completion date	-71
Hollow rod _ Jattel _ bord _ Reverse rotary		chitali Ta	nsas				750
From   To   Disable   Di	1 1 1 1 1 1 1 1						
Lown   Oil field water   Other	·						
9. Caling: Manifestation State along Threaded Th	· · · · · · · · · · · · · · · · · · ·						
Shape and color of material  5. Type and color of material  5. Type and color of material  7. September 10 in. to 10 in. to 11 in. to 11 in. depth (gage No. 1200)  7. September 10 in. to 11 in. to 12 in. depth (gage No. 1200)  7. September 10 in. to 12 in. to 12 in. to 13 in. to 14 in. to 15 in. and 15	SW SE	9. Casing: Mathewall Height Above or below					
5. Type and color of material  From To  In. to Septiment Langth L							
Jesus Dia.  Jesus					Dia 5 in. to 45 ft. depth Wall Thickness: inches or		
Type Missing Dia.  Type Missing Dia.  Type Missing Dia.  Type Missing War level:  Dia.  Dia.  Type Missing War level:  Dia.  Dia.  Dia.  Type Missing War level:  Dia.	5. Type and color of material		Fron	То		pin jadge 140.	100
Set between	20000			2	Junflou	ier 4l	estio
Set between	18 miles		0	7	Type Styrene		3.12
Grovel pack a size range of material with the state of the pack of	lay		3	9	Set between	_ft. and	5 / ft.
ft. below land surfaces  12. Pumping level below land surfaces:  ft. ofter 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. Wester somple submitted:  Wester somple submitted:  No Date  14. Wester hose pumping g.p.m.  Fittless adoptive mo./day/yr.  Yes No Date  15. Well grouted?  Fittless adoptive ft.  16. Near est source of possible proframinations  With: Near center brs.  No Direction ft.  No Direction ft.  Direction ft.  Direction ft.  Direction ft.  Direction ft.  Not juffilled  Manufacture's name  Model number of possible proframinations  Model number of ft.  Submersible ft. capacity g.p.m.  Type  Submersible ft. capacity g.p.m.  Submersible ft. capacity g.p.m.  Type  Submersible ft. capacity g.p.m.  Type  Submersible ft. capacity g.p.m.  Topography:  Hill  Slope  Upland  Signed  Address well contractor's certification:  This well was drilled under my jurisdiction and this report is full to the best of my knowledge and failed.  Signed  Address well contractor's certification:  This well was drilled under my jurisdiction and this report is full to the best of my knowledge and failed.  Signed  Address well contractor's certification:  This well was drilled under my jurisdiction and this report is full to the best of my knowledge and failed.  Signed  Address well contractor's certification:  This well was drilled under my jurisdiction and this report is full to the best of my knowledge and failed.  Signed  Address well contractor's certification:  This well was drilled under my jurisdiction and this report is full to the best of my knowledge and failed.  Signed	medium Sand		9	25		- 1	4-18
12. Pumping level below land surfaces:   ft. after   hrs. pumping   g.p.m.	Place		2	5 27			o./day/yr.
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:  Filtes dapter Inches above grode  15. Well grouted? Inches above grode  16. Near est course of possible gramfamination destate of the part of	sm. di	/					4-16
Estimated maximum yield	Marin Sans	<u></u>		45	ft. after	hrs. pumping	
13. Water sample submitted: mo./day/yr.   Yes No Date   14. Wall head completion:		<del>_</del>					
14. Well head completion:    Pitless adapter					<del></del>		
Pitless adapter						Date	
15. Well grouted?   With: Nead compate   Bestionite   Concrete					14. Well head completion: Pitless adapter 12 Inches above grade		
Depth: From # . to # ft.  16. Nearest source of possible commination for the Direction Type  Well distinfected upon completion? Yes No  17. Pump: Not justified					15. Well grouted?		<i>-</i> 1
16. Nearest source of possible confamination   19   19   19   19   19   10   10   10					- 12 . T		
Well disinfected upon completion? YesNo			i.		16. Necrest source of possib	e contamination	ptic
17. Pump: Not installed Manufacturer's name Ma	-						No
Manufacturer's name  Model number Of the Date State of the capacity of the cap					17. Pump:	Not installed	
Length of drop pipe						020 3/1L V	ols = 230
Submersible   Turbine   Reciprocating   Other					Length of drop pipe	5 ft. capacity	<u>Ø</u> g.p.m.   ≤
Licelse No.	<u></u>				<b> </b> /	Turbi:	ne
18. Elevation:  19. Remarks:   10. Water well contractor's certification:   10. This well wos drilled under my jurisdiction and this report   10. Water well contractor's certification:   10. This well wos drilled under my jurisdiction and this report   10. Business name:   10. Address   10. Address   10. Address   10. Signed   10	///	hook if a coded)			Jet	Recip	rocating
Topography:  Hill  Slope  Upland  This well wos drilled under my jurisdiction and this report is true to the best of mt knowledge and Helief.  Business name  Licetse No.  Address  Signed  This well wos drilled under my jurisdiction and this report is true to the best of mt knowledge and Helief.  Licetse No.  Address  Signed  Signed  This well wos drilled under my jurisdiction and this report is true to the best of mt knowledge and Helief.  Address  Signed  This well wos drilled under my jurisdiction and this report is true to the best of mt knowledge and Helief.  Address  Signed  This well wos drilled under my jurisdiction and this report is true to the best of mt knowledge and Helief.  Address  Signed  This well wos drilled under my jurisdiction and this report is true to the best of mt knowledge and Helief.		1.	l.	<u> </u>			ا ۽ ا
Topography:  Hill  Slope  Upland  Signed  Signed  Topography:  Business name  Address  Signed	Ilal X	rouna			This well was drilled under n	ny jurisdiction and th	is report
Slope Upland Signed Sig	Topography:				is true to the best of my know	wledge and belief.	1325 El
Upland Signed M. arrival about					4.1.4	Ta) Va	cerse No.
Valley Authorized representative /_/5-//>					m Or	used.	(
	Valley				Authorized rep	presentative	5-77