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

County

	WATER WELL RECORD KSA 82a-1201-1215 CAB				Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620					
action JW 1/4 NE 1/4 SW1/4	Section number	Town	nship number	S	Range R	numbe	7	Øw.	,	
			11					7 10	٦	

2. Owner of well: Street address of well location if in city: Nortanuille Street address of well location if in city: Nortanuille Statch map: Statch map: Statch map: Statch map: Statch map: Statch map: Nortanuille	1. Location of well:	Atchison	NW 1/4 NE 1/450	W1/4	3:	2	1 6 s	R 19 00W
A. Locate with "X" in section below: A. Locate with "X" in section below: Settle maps: A. Locate with "X" in section below: Settle maps: A. Locate with "X" in section below: Settle maps: A. Locate with "X" in section below: Settle maps: A. Locate with "X" in section below: Settle maps: A. Locate with "X" in section below: Settle maps: A. Locate with "X" in section below: To Cable low of Jestle water Diver Dive Jestle Reverse rotary. B. Use: ** Dementic ** Public water Diverse Divers	2. Distance and direc	tion from nearest town or city: \mathcal{H}	ZN 1/2 E			· Ke	nnoth wall in	gford SR
4. Locate with "X" in section below: Skeach map: A well depth of: To Comedic and date 1 of the Mills supply Industry House Share and the Mills supply Industry Industry Institution Air conditioning X stock Lown Oil field were Other O. Contings: Merical Lett. Sharipht Agents of the Mills supply Industry Institution Air conditioning X stock Lown Oil field were Other O. Contings: Merical Lett. Sharipht Agents of the Mills supply Industry Institution Air conditioning X stock Lown Oil field were Other O. Contings: Merical Lett. Sharipht Agents on blow Treaded Well Sharipht Agents of the Mills supply Industry Institution Air conditioning X stock Lown Oil field were Other O. Contings: Merical Lett. Sharipht Agents on blow Institution Air conditioning X stock Lown Institution Air conditioning X stock Institution Air conditioning X stock Lown Institution Air conditioning X stock Lown Institution Air conditioning X stock Institution Air conditioning X stock Lown Institution Air conditioning X stock Lown Institution Air conditioning X stock Institution Air conditioning X stock Lown Institution Air conditioning X stock Lown Institution Air conditioning X stock Institution Air conditioning X stock Lown Institution Air conditioning X stock Institution Air conditioning X stock Lown Institution Air conditioning X stock Institution Institution Air conditioning X stock Lown Institution Air conditioning X stock Lown Institution Air conditioning X stock Lown Institution Air conditioning X stock Institution Air conditioning X stock Lown Institution Air conditioning X stock Institution Air conditioning X stock Lown Institution Air conditioning X stock Lown Institution Air conditioning X stock Institution Air conditioning X stock Lown Inst	Street address of well	location if in city: Norton	ville	City, sta	ite, zip	code:	Nortonville (5.5.
Hollow rod Jetted Bored Beverte rotary 8. Use: Domentic Public supply Industry Pringistion Air conditioning X Stock Lawn Oil field water Other 9. Caings Moterial Elect Public Agency Industry Pringistion Air conditioning X Stock Lawn Oil field water Other 9. Caings Moterial Elect Public Agency Public Agency Agency Pub			Sketch map:	X wel	/		6. Bore hole dia.	Completion date 4-15-77
Initial Air Conditioning X Stock Carm Of the Idel water Other Ot	NW							
Second		i mik	Day H	lay Bu	rn		Irrigation Ai	r conditioning X Stock
1 Mile 1	sw	SE	Anger a	8	I AS	A	9. Casing: Material Puc Threaded Welded	Height: Above or below Surface 24 in.
10. Screen: Manufacturer's name Firmy 20 Top Soi 2 Type PVC Dia. 5 Slot/gauze 1220 Length 20 Set between & fr. and 80 ft. fr. and 80 ft	1 Mi	le ————————————————————————————————————	>	2 W	100	, ,	Dia. 5 in. to 75 ft. dept	h Wall Thickness: inches or
Slot/gauze_120 Length 20 Yellow Clay (5andy) Steveneen 60 ft. and 80 ft. ft. ond 80 ft. ft. ond 80 ft. ft. ond 80 ft. ft. of Gravel pock? Wester level:	5. Type and color of a	material			From	То		
Set between \$\frac{\text{fi. and } \frac{\text{fi.}}{\text{fi. and } \frac{\text{fi.}}{\text{fi.}}}}}}} \] \[\text{Gray Clay} \] \[\text{Startic water level:} \\ \text{Gray bound surface:} \text{Date } \text{Jot } \text{fi.} \text{of the mo.} \frac{\text{Jot}}{\text{Jot}} \text{fi. and surfaces:} \text{A1.} \text{Test}}} \\ \text{fi. and Startic water level:} \\ \text{Gray Clay} \\ \text{Gray Clay} \\ \text{Gray Fine Sand to Fine Bratel } \text{G2} \\ \text{12. Pumping level below land surface:} \text{Date } \text{Jot } \\ \text{fi. and Surfaces:} \text{A1.} \text{Test}} \\ \text{fi. and Surfaces:} \text{A1.} \text{Test}} \\ \text{fi. and Surfaces:} \text{A1.} \text{Test}} \\ \text{Test} \\ \text{fi. and Surfaces:} \text{A1.} \text{Test}} \\ \text{fi. held water sample submitted:} \\ \text{no.} \text{Jot } \text{Date } \\ \text{13. Water sample submitted:} \\ \text{No.} \text{Date } \text{Date } \\ \text{Mith:} \text{No Date} \\ \text{14. Well head completion:} \text{E9.} \\ \text{With:} \text{Neot completion:} \text{Proping in the subove grade} \\ \text{15. No Date} \\ \text{16. Neorest source of positive contamination:} \text{4.} \text{4.} \\ \text{Mell districtiver's name} \\ \text{Model number} \text{He} \\ \text{Model number} \text{He} \\ \text{Test} \\ \text{No.} \\ \t	7	ορ Soil			0	2	Type PVC	
Gray Clay Gray Clay Gray Fine Sand to Fine Gravel Gray Clay Gray Clay Gray Fine Sand to Fine Gravel Gray Clay Gray Clay 11. Static water level: Model number Manufacturer's name Model number Model numb		+ Cruy Clay			2	5	Set between	ft. and <u>80</u> ft.
Gray Fine Sand to Fine Cravel Gray Fine Sand to Fine Cravel Gray Clay Gray Clay 12. Pumping level below land surface Date 4557 13. Pumping level below land surfaces: Air Test 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: G.PTP Pilless adapter 24 Inches above grade 15. Well grouted? Yes With: Near tourse of possible contamination: G.HIC ft. 2D Direction 2 yes No 16. Nearest source of possible contamination: G.HIC ft. 2D Direction 2 yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: Durner Will install Comment 20. Water well contractor's certification:	<u> </u>	rellow Clay (:	sandy)		5	52		
Gray Fine Sand to Fine Cravel Cray Clay 12. Pumping level below land surfaces: Air Test ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. Stimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Esp Top Pitless adapter 24 Inches above grade 15. Well grounted? Yes With: Neat cement Bentonite Concrete Depth: From 5 ft. to As ft. 16. Nearest source of possible contamination: Estlic ft. 200 Direction 2 to Type Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: Durner Will install Coment 20. Water well contractor's certification:					52	62		
Stray Clay The string of t	G	ray Fine Sand	to Fine Grav	el	62	71	12. Pumping level below land	surfaces: Air test
13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Cap Top Pitless adapter Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From 5 ft. to 5 ft. 16. Nearest source of possible contamination: Cather the Concrete of the Concre	م ا	,		- 1	71	95	ft. after h	rs. pumping g.p.m.
14. Well head completion: Cap Top Pitless adapter 24 Inches above grade 15. Well grouted? Yes With: Neat cement Bentonite Concrete Depth; From 5 ft. to 15 ft. 16. Nearest source of possible contamination: Captle ft. 200 Direction 5 well disinfected upon completion? Yes No 17. Pump: Not installed Nanufacturer's name Not installed Nanufacturer's name HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Length of the pipe Turbine Jet Reciprocating Not installed Nanufacturer's name Not installed Not		/ /				95		
15. Well grouted? YES With: Neat cement Bentonite Concrete Depth: From St. to St.							14. Well head completion:	e up Top
16. Nearest source of possible contamination: ### 16. Nearest source of possible contamination: #### 17. Pump: Yes No No 17. Pump: X Not installed Not installed Not N					-		15. Well grouted?	Bentonite Concrete
Type Well disinfected upon completion? Yes No								
17. Pump:							ft. 200 Direction 5	Type
Model number HP								
Type: Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: **Durner Will install Coment 20. Water well contractor's certification:		***		·······································				
(Use a second sheet if needed)							, , , ,	_ ft. capacityg.p.m.
18. Elevation: 19. Remarks: Quaner Will install Coment 20. Water well contractor's certification:								Reciprocating
100 Leterolitical 100 March 100 111 1121011 Coment 20. Water well conflucted 5 centrication:	18 Flavotion:			i 1 .0 .		عـ		,0
1 1/14 1	1 1	owner owner	Will instal	1 (0)	ذهبي بهون	it	This well was drilled under m	y jurisdiction and this report
State Dr. by Grant State	—————————————————————————————————————	Slab around	wer.				STRAder Dang Con Business name	Jna 182 License No.
Slope Address RT1 Ho 170 n, RS Upland Valley Date 53-77	Upland						Signed Dale W	shrew Date 5-3-77 _

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