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

WATER WELL RECORD
KSA 82a-1201-1215

10 miles

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

1. tocation of wells    Brown   State   State			···		
2. Distance and direction from neward from or city: 2 w   5   3. Owner of well: 1775, Flance, Sec. 18. or others: 210 5 74.  Sheet address of well fourtine if in city: 2 w   5   3. Owner of well: 1775, Flance, 18. or others: 210 5 74.  Locate with "X" in section below: Section pelow: Sectio		Section	number	Township number Range number	
2. Distrance and direction from nearest town or city: 2 1 1 5 2. Owner of well: Mrr. Elmer & ear 1 2 10 5 7 H.  Sheet address of well location if in city: Blaundling K.  4. Locale with XX in section below:  Statch map:  New 36 Hi way  5. Locale with XX in section below:  Statch map:  New 36 Hi way  7. Cobbs tool X knowy Diven Dug Helder to Mark I would be a few and severe rolpy Helder to Mark I would be a few and severe rolpy Helder for the control of	11. Education of Well, { Z	<b>↓</b> 3:	5	T 2   S   R 17	
Street address of well location if in city:    Statch maps					
A. Locate with "X" in section below:  Section map:  New 36 Hi way  State Map. 1:  Out of the locate	Street address of well location if in city:	or street:	コ	10 5 74	
New 36 Mi way  State Prop. 1:-  State Pr	Bianotha, Kr City,	state, zip	code: 🚣	l'austra, 8. 66434	
Top Soil  Brown Sandy Clay  Prown Clay  Prown Sandy Clay  Prown Clay  Prown Sandy Clay  Prown Clay  Prown Sandy Clay  Pr	·			6. Bore hole dia in. Completion date	<del></del>
State Prop. 1	New 36 Hiway				
8. User X Domestic Public supply Industry Irrigation Air conditioning Stock Learn Oil field water Other 9. Caing: Morerial Public supply Industry Irrigation Air conditioning Stock Learn Oil field water Other 9. Caing: Morerial Public supply Irrigation Air conditioning Stock Learn Oil field water Other 9. Caing: Morerial Public supply Irrigation Air conditioning Stock Learn Oil field water Other 9. Caing: Morerial Public supply Irrigation Air conditioning Stock Learn Oil field water Other 9. Caing: Morerial Public supply Irrigation Air conditioning Stock Learn Oil field water Other 9. Caing: Morerial Public supply Irrigation Air conditioning Stock Learn Irrigation Air condition Air conditioning Stock Learn Irrigation Air Caing Air Irrigation Air Irrigation Air Irrigation Air Irrigation Air Irrigation Air Irrigation Airrigation	State P	op: Lin	• .		rotary
Irrigation Air conditioning Stock   London Air condition Air conditioning Stock   London Air condition Air c			~		
Threaded Welder Works Surface 24 in.  RNP Procedit Welder Works 224 in.  Roll Ji. Streen Monufacture's name  10. Screen: Monufacture's name  11. Streen Monufacture's name  12. Set between 17 in. and 27 if.  Rrown Sandy Clay  Rrown Sandy Clay  12. If. Storic water level:  13. Storic water level:  14. Storic water level:  15. The blow load surface. Date 10-2-21  Rrown Sandy Clay  16. Streen Works 24 in.  Rrown Sandy Clay  17. Storic water level:  18. Welder Sondy Clay  19. Remarks:	County			Irrigation Air conditioning Stock	
Threaded Welder Works Surface 24 in.  RNP Procedit Welder Works 224 in.  Roll Ji. Streen Monufacture's name  10. Screen: Monufacture's name  11. Streen Monufacture's name  12. Set between 17 in. and 27 if.  Rrown Sandy Clay  Rrown Sandy Clay  12. If. Storic water level:  13. Storic water level:  14. Storic water level:  15. The blow load surface. Date 10-2-21  Rrown Sandy Clay  16. Streen Works 24 in.  Rrown Sandy Clay  17. Storic water level:  18. Welder Sondy Clay  19. Remarks:	SW   SE   Rd, >   / X Well				
RMP   Procedit   Weight 2.74   Ib./ft.   Dia. in. to 34 ft. depth Wall Thickness inches or Dia. in. to 17 to 10. Screen: Manufacture's name   Prom 10. Screen: Manufacture's name   Pr	<u> </u>				
5. Type and color of material  Top Soil  Brawn Clay  Brown Sandy Clay  3. Type and color of material  Top Soil  Brawn Clay  Brown Sandy Clay  Top Sandy Clay  Brown Sandy Clay  Brown Sandy Clay  Brown Sandy Clay  Top Soil  Top	S			RMPPVCCIUE Weight 2.74	bs./ft.
Top Soil  Brown Clay  Prown Sandy Clay  Arown Sandy Clay  Brown Sandy Clay  Tops  To		T	Τ_		es or
Top Soil  Brown Clay  Brown Sandy Clay  3-con Sand Med Grey 11 12 11. Static water level:	5. Type and color of material	From	lo lo		
Brown Clay  Brown Sandy Clay  3. Set between 1.7 fr. and 2.7 fr.  Brown Sandy Clay  3. Stric water level: fr. and 2.7 fr.  Brown Sandy Clay  3. Pumping level below land surfaces: A). Text  Brown Clay  1. Stric water level: mo./day/yr.  Str. below land surfaces: A). Text  fr. after hrs. pumping g.p.m.  fr. after hrs. pumping g.p.m.  fr. after hrs. pumping g.p.m.  Strimated maximum yield g.p.m.  13. Wellow Sandy Clay  14. Well head completion: Text  Frits adapter 2. Inches above grade  15. Well grouted? Yes  With. Note coment Bentonite Concrete  Depth From D fr. to D fr.  16. Necrest source of possible contamination: 7 fr.  17. Pumping level below land surfaces: A). Text  Model number HP Volts  Length for drop pipe fr. capacity g.p.m.  Type  Well disinfected upon completion? Yes No  17. Pump: Not installed  Mondificturer's name  Model number HP Volts  Length for drop pipe fr. capacity g.p.m.  Type:  Submersible Intribute  Jet Reciprocating  Centrifugal Other  19. Remarks:	Ton Soil		,	Punco	
Brown Sandy Clay  3	•	10	+	Type Dia. 5	—
Brown Sandy Clay  3	Brown Clay	1	7		ft.
Brown Sand Med Graved  11 12 15 ft. below land surface Date 10-78  Brown Sandy Clay  12 13 12. Pumping level below land surfaces: My 1-84  ft. ofter hrs. pumping g.p.m.  ft. ofter hrs. pumping g.p.m.  ft. ofter hrs. pumping g.p.m.  13 22 ft. ofter hrs. pumping g.p.m.  14 Well from Med Sand  26 56 14. Well head completion: Top Cup  Philoso Sandy Clay  26 56 15. Well grouted? 25  With. Neat cement Bentonite Concrete Depth: From Q ft. to 10 ft.  16. Nearest source of possible contamination: 1/9  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  Jet Reciprocating  Centrifugal Other  18. Elevation:  19. Remarks:  20. Water well contractor's certification:		7	1,,		ft.
Brown Sand Med Grace  Brown Sandy Clay  12 13  12. Pumping level below land surfaces: Mil-Test fi. after hrs. pumping g.p.p.m.	·		1	11 Static water level: mo /d	av/vr
State   Stat	Brown Sand Med Gravel	/1	12		
13 22   ft. after   hrs. pumping   g.p.m.   Estimated maximum yield   g.p.m.   Estimated maximum yield   g.p.m.   G.	Brown Sandy Clay	12	13		
Sandy Clay   13. Water sample submitted: mo./day/yr. Yes No Date   14. Well head completion: Top Cup   15. Well grouted? Yes adopter 24 Inches above grade   15. Well grouted? Yes with: Neat cement Bentonite Concrete Depth: From Oft. to Oft.   16. Nearest source of possible contamination: 17. Pump: Well disinfected upon completion? Yes No   17. Pump: Well disinfected upon completion? Yes No   17. Pump: Monufacturer's name   Model number HP Volts   Length of drop pipe ft. capacity g.p.m.   Type: Submersible Turbine   Jet Reciprocating   19. Remarks:   20. Water well contractor's certification:   19. Remarks:   20. Water well contractor's certification:   20. Water well contractor's certi					
Yellow Sandy Clay  26 36  14. Well head completion: Top Completion: Pitless adapter 24 Inches above grade  25. Well grouted? Yes With: Neat cement Bentonite Concrete Depth: From 6 ft. to 10 ft.  16. Nearest source of possible contamination: 77  ft. Direction 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  Jet Reciprocating  (Use a second sheet if needed)  19. Remarks:  20. Water well contractor's certification:	Drown Clay	/3	22		ı
Yellow Sandy Clay  26 36  14. Well head completion: Top Completion: Pitless adapter 24 Inches above grade  25. Well grouted? Yes With: Neat cement Bentonite Concrete Depth: From 6 ft. to 10 ft.  16. Nearest source of possible contamination: 77  ft. Direction 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  Jet Reciprocating  (Use a second sheet if needed)  19. Remarks:  20. Water well contractor's certification:	Yellow Med Sand	22	26	1	ay/yr.
36 54   15. Well grouted?   16. Nearest source of possible contamination:   17. Pupc   16. Nearest source of possible contamination:   17. Pump:   17. Pump:   17. Pump:   17. Pump:   17. Pump:   18. Elevation:   19. Remarks:   19. Rem	•	20	2/		_
15. Well grouted?   S   With: Neat cement Bentonite Concrete Depth: From ft. to ft.   16. Nearest source of possible contamination:   7   7   7   7   7   7   7   7   7	Jerios sandy Clay			14. Well head completion: 121 Inches above gro	ade
With: Neat cement Bentonite Concrete Depth: From ft. to ft.  16. Nearest source of possible contamination: 79 ft. Direction 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 Jet Reciprocating (Use a second sheet if needed)  18. Elevation: 19. Remarks:	Gray Clay	36	54	15. Well grouted?	
16. Nearest source of possible contamination: #/7  ft Direction 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  Submersible Turbine  Jet Reciprocating  Centrifugal Other  18. Elevation: 19. Remarks:			′	With: Bentonite Con	ncrete
ft					7
17. Pump:  Manufacturer's name  Model number			-		
Manufacturer's name					No
Model number		İ			
Type:  Submersible Turbine  Jet Reciprocating  (Use a second sheet if needed) Centrifugal Other  18. Elevation: 19. Remarks: 20. Water well contractor's certification:					
SubmersibleTurbine  JetReciprocating  CentrifugalOther  Submersible					.p.m.
(Use a second sheet if needed)				l ''	
18. Elevation: 19. Remarks: 20. Water well contractor's certification:			1	Jet Reciproca	
201 Hala Will dollington 5 commonly.			<u> </u>		
Topography: RM				port	
Topography: The Land Control of the	Rm Owher to install 8/146			· ·	·
X Hill 16. New home site in Brome Dicense No.	16. New home site in Brome				
Slope  Business name  License No.  Address RT / Ho / Ton ) X5				STRADER DRIG CO 18	
Upland Valley Signed Date Only Date 10-3-78	<del></del>				

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

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