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

1. Location of walls  (County County			\	1					peka, Kansas 00020		
2. Diseases and direction from nearest trans of city: \$\frac{5}{2} \text{ MY MANUAL PLANTS} \frac{1}{2} \text{ MY MY MANUAL PLANTS} \frac{1}{2} \text{ MY MANUAL PLANTS} \frac{1}{2} \text{ MY MY MANUAL PLANTS} \frac{1}{2} \text{ MY MY MANUAL PLANTS} \frac{1}{2} \text{ MY MANUAL PLANTS} \frac{1}{2} \text{ MY MY MANUAL PLANTS} \fr		1 '/\ 11		faction NW 1	Section		number	Township number	Range number		
2. Distance and disection from nearest home of city. I was justed great.  3. Contract of well.  8. R. or street.  City, state, sip codes.  4. Locals with "X" in section below:  Not a section below:	1. Location of well	"I (rile	4 6	W 1/4 NW 1/4 N	W 1/4	/	•	$\int_{\Gamma} 7 S_{i}$	s R 4 E	E/W	
Street address of well location if in city:  Street address of well location if in city:  Street address of well location if in city:  Street address of well and the street in city:  A. Locate with "X" in section below:  Not a section below:  Street address of well and the section in city:  Street address of well and the section in city:  A. Locate with "X" in section below:  Well depth 12-1 ft.  City, street, alp code  Well depth 12-1 ft.  City, street, alp code  Well depth 12-1 ft.  City and code in cod	2. Distance and di	rection from necrest tow	or city: 42		1	ner of well	) <u>.</u>	Wendell	Eigenna	и	
4. Locate with "X" in section below:    Sketch map:   Sket			71	*	<i>'</i>			الم الم	- //		
Well depth 1— 1	Street address of w	ell location if in city:	22 200	4	1		code:	green 1	ans		
7. Cobbs tool _ Rotery _ Origin _ Dug _ Italian and _ Bearts rotery _ Intellect and _ Italian and _ Bearts _ Bearts rotery _ Intellect and _ Italian and _ Bearts _ Bearts rotery _ Intellect and _ Italian and _ Bearts _ Bearts _ Italian _ Bearts _ Bearts _ Italian _ Bearts _ Bearts _ Italian _ Bearts _ Bearts _ Bearts _ Italian _ Bearts _ Beart	4. Locate with "X"	' in section below:	Ske	rtch map:				6 Bore hole dia. 10	in Completion date		
Notice and parties   Section   Reverte rotary   Productry   Industry   Indu		N							aug	<del>/ ~/ 9</del>	•
8. Use:DemetricPublic applyIndustryIntigrateAir conditioningStockLownOf the ware								7. 🗶 Cable tool Rota	ry Drift [	Dug	
Interest   Air conditioning   Stock   Low   Other	w	NE						Hollow rod Jette	dBoredR	everse rotary	ŀ
Line   Olf field water   Other	· <u>·</u>									, , ,	
9. Casing: Marreiol PLP Interpret Name Interpret Interpret Name Interpret Interpret Name Interpret Interpret Name Interpret Na	≥ "	T ! ] '	(4)						<b>y</b> -		
Trevended Park Comment of the Commen	sw	SE									
Dia. 5. in. to 12 ft. depth wall Thickenson South of the Committee of the	<b>,</b>	1 1						i '	1 2	4 in.	
5. Type and color of material  From To  10. Screen: Manufacturer's name  ### Color of material    10. Screen: Manufacturer's name	-	S						RMPPXCY	Weight	- W/2	00
10. Screen: Manufacturer's name    March   Mar	<u> </u>	Mile								nches of	
Type Dia.    Siot/massed   D. S.   Largth   H.	5. Type and color	of material				From	То		~	44.4.2	
Sick/peased 1.5 Length 4.0  Grovel pack? Size range of moterial.  11. Size range of moterial.  12. Pumping level below land surfaces.  12. Pumping level below land surface.  13. Whate somple submitted:  14. Pumping level below land surface.  15. Well control pack? Size range of moterial.  16. Pumping level below land surface.  17. Pumping level below land surface.  18. Well the adopting g.p.m.  Entimated manalemany yield	<u>, n</u>		7	1 6	. //		<del></del>	10. Screen: Manufacturer	s name	myres	
Sat between fr. ft. and ft.    Grovel pack?   Size range of moterial	old	Wellel	eaned?	re-case	4			Туре   > / С	Dia		
Grovel pack? Size range of material 11, Static water level; mo. /day/yr. /  11, Static water level; mo. /day/yr. /  12, Pumping level below land surfaces: mo. /day/yr. /  13, Anter was personal static material 13, Water souls appear to the control of the contro	•		•					Slot/9	Length	10	
Grovel pack? Size range of material						<del> </del>				ft.	1.
ft, below land surfaces  7. Pumping level below land surfaces  — ft, offer — hrs, pumping — g.p.m.  — ft, offer — 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: — Negt cement — Banjonite — Concrete — Dapth: From — Gr. to 9 After — Surfaces  16. Nearest source of possible contamination: ft. — Gr. To 17. Pumping — Well disinfected upon completion? — Yes — No  17. Pump: — Not installed Manufacturer's name — Model number — HP — Volts — Langth of drop pipe — ft. capacity — g.p.m.  Type: — Submersible — Turbine — Jet — Reciprocating — Jet										N LX	4
ft, below land surfaces  7. Pumping level below land surfaces  — ft, offer — hrs, pumping — g.p.m.  — ft, offer — 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: — Negt cement — Banjonite — Concrete — Dapth: From — Gr. to 9 After — Surfaces  16. Nearest source of possible contamination: ft. — Gr. To 17. Pumping — Well disinfected upon completion? — Yes — No  17. Pump: — Not installed Manufacturer's name — Model number — HP — Volts — Langth of drop pipe — ft. capacity — g.p.m.  Type: — Submersible — Turbine — Jet — Reciprocating — Jet		,						11. Static water level:		mo./dgy/yr.	, ,
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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: Inches above grade  15. Well ground? With: Near cement Bentonite Concrete Depth: From D. ft. to D. ft. above grade  16. Nearest source of possible contomination: Power will districted 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:  Wold installed Manufacturer's name Model number HP Volts  Length of drop pipe ft. capacity g.p.m.  Type:  Submersible Turbine  Gue a second sheet if needed)  19. Remarks:  20. Water well contracter's certification: This well was drilled under my jurisdiction and this report is true jo the best of my knowledge and belief.  Signed Harveld Stands Date Stands  Signed Harveld Stands Date Stands  Signed Harveld Stands Date Stands  11. Well read and belief.				•				12. Pumping level below to	and surfaces:	′	
Estimated maximum yield								1			
13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion: Pittless adapter Inches above grade  15. Well grouted? With: Neat cement Bantonite Concrete Depth: From D. ft. to 114 Rebould grouted?  With: Neat cement Bantonitation: Power of the Concrete Depth: From D. ft. to 114 Rebould grouted?  16. Nearest source of possible contamination: Yes No  17. Pump: 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:			<u> </u>			<u> </u>			_ hrs. pumping		
Yes No Date  14. Well bead completion:  Pitless adapter Inches above grade  15. Well grouted?  With: Neat cement Bantonite Concrete Depth: From Off. to Inches above grade  16. Nearest source of possible contamination: fir. OD Direction Well disinfected upon completion? Yes No 17. Pump:  Well disinfected upon completion? Yes No 17. Pump:  Model number HP Volts  Length of drop pipe fr. capacity g.p.m.  Type:  Submersible Turbine  Jet Reciprocating Cherrifugal Other  (Use a second sheet if needed)  18. Elevation:  19. Remarks:  Topography:  Hill Slope  Upland  Licens No. Address  Signed Taxable Stabels Date									<u> </u>		
Pitless adapter Inches above grade  15. Well grouted?						+		· · · /		-, ,,,	
15. Well grouted?			i					14. Well head completion:	KA		
With: Neat cement Bentonite Concrete Depth: From 1 ft. to 2 ft Boovel quote 1 ft. Type								Pitless adapter	Inches abo	ove grade	
Depth: From						+		L	<b>v</b>	/	ا ا
16. Necrest source of possible contomination:  fr. C. D. Direction											المتا
ft.   Direction   Type   Well disinfected upon completion?   Yes   No						1			<del></del>	01	7
Well disinfected upon completion?										Land	
Manufacturer's name  Model number								Well disinfected upon com	pletion?Yes	No	1
Model number HP Volts Length of drap pipe ft. capacity g.p.m.  Type:  Submersible Turbine  Jet Reciprocating Centrifugal Other  18. Elevation:  19. Remarks:  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.  Hill  Slape Upland  Model number HP Volts  Length of drap pipe ft. capacity g.p.m.  Turbine  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.  Stades No. Address  Business name Bus Rahads It's  Address  Signed  Facel Stades Date Stades  Signed		Locate with "X" in section below:  N  Sketch map:  N  SW						i '	Not install	ed	-,
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SubmersibleTurbine	ers constant	<u>.</u>						i			€
(Use a second sheet if needed)	*							1			
(Use a second sheet if needed) CentrifugalOther  18. Elevation:  19. Remarks:  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.  5. Stade   D. Alling Co. 3.3   License No. AddressUpland  Signed						1				1	1
Topography:  Topography:  Hill  Slope  Upland  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Business name Blue Refuel II.S  Signed Harold Strades Date 8-4		(	Use a second shee	ot if needed)							\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Topography:  Topography:  Hill  Slope  Upland  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Slope  Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Business name  Blue Refueld License No.  Signed  Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Slope  Slope  Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Slope  Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Slope  Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Slope  License No.  Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Slope  License No.  Signed  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.	18. Elevation:	<u> </u>	,					20. Water well contractor	s certification:		"
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Hill Slope Upland  Business name Blue Refuel It's  License No.  Address Signed Harold Strades Date 8-4	Topography							is true to the best of my kn	owledge and belief.	0 13	71
Slope Upland  Address  Harold Strades Date 8-4							-	Business name and	MUNIC	License No.	<b>~</b>
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