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

Disconting of wells  Discontin		County	punty kaction		Section number		Township number	Range number
Different offerent of well bootine fill in citys  Services and well bootine fill in citys  A. Locate with Y. Y. In section below:  Service with Y. Y. In section below:  The code of meterial with years of the well of the code of meterial with years of the well of the wel	1. Location of well:	Gove	se 1/4 5 E 1/4 SE	14 E E 1/4 SE 1/4		2	T 11, s	R 31€M)
4. Locate with "X" in section below:    Sketch map:   Sket	Distance and dire	ction from nearest town or city: 6	Mi. Souther	3. Owr	er of wel	l: ,T	.W. Cogs Sp.	
4. Locate with "X" in section below:    Sketch map:   Sket	Street oddress of well location if in city:				or street: Grinnell, Konsans			
Wall degth Cod ft.  7. Code tool ft Statery Driven Dog Pollow of Jarked Bored Reverse robay  8. Use: Dosestic Abilitie speply Industry Integration August Dosed Pollow of Jarked Bored Reverse robay  8. Use: Dosestic Abilitie speply Industry Integration August Dose Pollow of Jarked Bored Reverse robay  9. Calling Material J. States Dobe  9. Calling Material J. States Dobe Threeded Welder J. States TET II INDIP  10. States Dosestic August Dobe 10. Screen: Menufacturer's rose J. E.  10. Screen: Menufacturer's rose J. E.  10. Screen: Menufacturer's rose J. E.  11. Type IRMP Dia, T. T.  11. Type IRMP Dia, T. T.  11. Type IRMP Dia, T. T.  12. Pumping level balow land surface. Date 11. Date was tested and the state of	Sireer codiess or were	Tocarion in the city.		City, s	tate, zip	code:		
7 Cable tool _ Robery _ Driven _ Dug _ Hollow row _ Jathed _ Bood _ Reverse robusy _ Hollow row _ Jathed _ Bood _ Reverse robusy _ Hollow row _ Jathed _ Bood _ Reverse robusy _ Hollow row _ Jathed _ Bood _ Robery _ Driven _ Dug _ Hollow row _ Jathed _ Bood _ Robery _ Trigorion _ Air conditioning _ Stock _ Lown _ Olific _ Jathed worder _ Other _ John _ Jathed	,							
Hollow rod Listed   Borest   Reverte rotary	N	1	· -					
8. Use:								
Interested   Int		NE						
SW   Starter   SW   Starter   SW   SW   SW   SW   SW   SW   SW   S	* w - '	E					Irrigation Air	r conditioning Stock
From To Discrement Manufacturer's name in the Ma	ī   i	<u> </u>					Lawn Oi	l field water Other
From To Discrement Manufacturer's name in the Ma							9. Casing: Materiol	Height: Above or below
From To Discrement Manufacturer's name in the Ma							Threoded Welded	_iSurfacein.
From To Discrement Manufacturer's name in the Ma	_						Dig in. to O ft. dept	h Wall Thickness: inches or
10. Screen: Manufacturer's name. 1					From	То	Dia in. to ft. dept	h gage No.
Vallow Rock							10. Screen: Manufacturer's n	ame <u>,                                   </u>
Set between 7. ft. and 35. ft. and 45. ft.	Ton Soil				0	1/1	Type RMP	Die CII
Set between 7. ft. and 35. ft. and 45. ft.	•				111	an	Slot/gauze 1922	Length X 25
Shale  Grevel pack? **LESSize range of material 1/21!    11. Static water levels:	ASTTOM GOCK				3 12			
11. Static water level:    12. Pumping level below land surface Date	Shale				on.	q۲		4 (01)
Telephone   Tele		PIRM	14 14					
ft. offer		1/1/00	<u> </u>		├		12 ft. below land surf	ace Date
ft. after					l			
Estimated maximum yieldg.p.m.  13. Water sample submitted:mo_/day/yr.					,			
Yes					<u> </u>			· ·
14. Well head completion: X Pitless adapter 2011   Inches above grade					<u> </u>		13. Water sample submitted:	mo./day/yr.
15. Well grouted?								
15. Well grouted?					<del>                                     </del>		14. Well head completion: 2	11 Inches above grade
With: Neat cement Bentonite Concrete Depth: From 1 ft. to 18 ft.  16. Nearest source of possible contamination: ft					ļ			
16. Nearest source of possible contomination:  ft							With:Negt cement	Bentonite Concrete
ft					<u> </u>			
17. Pump: X Not installed   Manufacturer's name   Model number   HP   Volts   Length of drop pipe   ft. capacity   g.p.m.   Type:   Submersible   Turbine   Reciprocating   Centrifugal   Other   Other      18. Elevation:   19. Remarks:   Pump not installed by US.     Pump no					<u> </u>			
Manufacturer's name  Model number							Well disinfected upon comple	rion? Y Yes No
Model numberHP							•	X Not installed
Length of drop pipeft. capacityg.p.m.  Type: Submersible Turbine Jet Reciprocating Centrifugal Other  18. Elevation:  19. Remarks:  Pump not installed by us.  Topography: Hill Slope Hill Slope Upland  Length of drop pipe ft. capacityg.p.m.  Type: Submersible Turbine Qet					ļ			HP Volts
Type:  Submersible  Jet Reciprocating Centrifugal  19. Remarks:  Pump not installed by US.  Topography: Hill Slope Y Upland  Type: SubmersibleTurbineReciprocating Other  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.  Rantell Dmilling 120 Business name License No. Address Winona, Konsos 6776/1 Signed  Signed  Signed  Date ####################################								_ ft. capacityg.p.m.
License No.							••	`
(Use a second sheet if needed)  18. Elevation:  19. Remarks:  Pump not installed by us.  Topography: Hill Slope Y Upland  Centrifugal  Other  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.  Rantell Drilling 130 Business name License No. Address Winona, Kansas 6776/1					<del> </del>		<del></del>	
19. Remarks:  Pump not installed by us.  Topography: Hill Slope Y Upland  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.  Rantell Drilling 120 Business name License No. Address Winona, Kansas 6776/1		(Use a second	sheet if needed)					Other %
Topography:  Hill Slope  Y Upland    Signed   Si	18. Elevation:	19. Remarks:						ertification:
Topography: HillSlopeUpland Slope		Pumn not in	astalled by us	3.			,	· · · · · · · · · · · · · · · · · · ·
Hill Slope  Vullet  Business name License No.  Address Winone, Kongog 6776  Signed  Signed  Date #4576	Topography:	*					•	171
Vpland Signed Signed Date #15570 = 1	Hill						Business name	License No.
3 Sgreed 7/1 A Dure 7/1 A Dure 7/1 A							Address Winona	konses b//b/
	Upland						Signed Authorized repr	esentative Date