WATER WELL RECORD KSA 82a-1201-1215

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

2. Disease and discribin from network town or city: 2. Disease and discribin from network town or city: 3. Constant al wall 4. Locate with "Y" in section balow. 3. See that the second of the sec		County	ounty Fraction		Section number		Township number Range number		
See added of well location if in citys 4. Locate with "X" in section below 5. Locate with "X" in section below 5. Locate with "X" in section below 6. Locate with "X" in section below 7. Codin total X storary Do form Dog 8. Locate with "X" in section below 9. Coding Montria Baskly Benjaly Book 1. Locate with "X" in section below 9. Coding Montria Baskly Benjaly Book 1. Locate with "X" in section below 9. Coding Montria Baskly Benjaly Book 1. Locate with "X" in section below 9. Coding Montria Baskly Benjaly Book 1. Locate Welder St. Locate 9. Coding Montria Baskly Benjaly Book 1. Locate Welder St. Locate 9. Coding Montria Baskly Benjaly Book 1. Locate Welder St. Locate 9. Coding Montria Baskly Benjaly Book 1. Locate Welder St. Locate 9. Coding Montria Baskly Benjaly Book 1. Locate Welder St. Locate 1. Locate Welder St. Locat	1. Location of well:		3W 1/4 NW 1/4 Md	1/4	ق	_		R	@
4. Locate with TVC in section below. Share's region Share's	2. Distance and direction from nearest town or city: 23/11 N of 3. Owner					l: #	L. Weover	•	
4. Locate with 12" in section below Seatch maps A. Doc and the 12" in section below Well depth 1. The Completing day Well depth 1. The Well the completing day Well depth 1. The Well the completion Well depth 1. The Well the Well depth 1.	Street address of well location if in city:							. Kue	
7. Colis tool & sorry Driven Dog Holder of Department of State Sta	4. Locate with "X" in section below Sketch map:						6. Bore hole dia4 in	Completion date _	
Second Second Server Colory Second Secon	I N					•	· · · · · · · · · · · · · · · · · · ·		
8. Use: Domestic Public supply Industry Lingston An conditioning Stock Lown Oil Field worter Other 1.5 Lingston Antonion Control of Titled worter of the Control of Titled Worter of Titled Control of Titled Worter of Titled	house he was								rse rotary
Comparison Children Character Char							8. Use: Domestic P	ublic supply In	dustry
9. Conting Material Plastic Assigned Chamber below in Threaded Walked 15 Sortice 15 in In No. 1 In Male Walked 15 Sortice 15 in In No. 1 In Male 15 In In No. 1 In No. 1 In Male 15 In In No. 1 I	ž W								
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5. Type and color of material From To 10. Screen: Manufacture's name 11. Static water level: 12. Screen: Manufacture's name 12. Froming level Length 13/ 13. Static water level: 13. Static water level: 14. Screen: Manufacture Date 11/ 15. Static water level: 15. Froming level below (and surfaces) 16. All offer 2 hrs. pumping 10. g.p.m. 17. Hollow lond surfaces 18. Well screen below (and surfaces) 19. From To 19. Well screen below (and surfaces) 19. From To 19. Well screen below (and surfaces) 19. Well screen below (an									
good. Laam Good.	1 1						Dia. Lin. to ft. der	oth Wall Thickness: in	ches or
Sandy Red Clay Sandy Red Clay Set Selveren 10 14 Grove pack? IN 512 crosps of moterial Refly Shano brawler fine 14 18 11. Story were level: 16 10 14 Grove pack? IN 512 crosps of moterial Refly Shano brawler fine 18 20 12. Namping level below lond surface both part of the red Level. 19 11. Story were level: 10 12 ft. other — Level. 10 12 ft. other — Level. 10 13 Woter sample submitted: 10 14 Well form the part of the red level. 11 13 Woter sample submitted: 12	5. Type and color of material				From	То			2
Sandy Fel. Clay R. 1. 1. Sand 10 14 Gravel pack? A size range of material Rys. Sandy Clay this Land Stand 20 25 35 13. Water somple submitted: Sandy Clay 35 40 14. White Land Stand 40 15. Well distincted upon completion. Sandy Clay 35 40 16. New results of my day for the submitted submitted: Sandy Clay 35 40 16. New results of my day for the submitted: Sandy Clay 35 40 16. New results of my day for the submitted: Sandy Clay 35 40 16. New results of my day for the submitted: Sandy Clay 35 40 16. New results of my day for the submitted: Sandy Clay 35 40 16. New results of my day for the submitted: Sandy Sandy Clay 35 16. New results of my day for the submitted: Sandy Sandy Clay 35 16. New results of my day for the submitted: Sandy Sandy Clay 35 16. New results of my day for the submitted: Sandy Sandy Clay 35 16. New results of my day for the submitted: Sandy Sandy Clay 35 16. New results of my day for the submitted: Well distincted upon completion? Yes Not installed Mondifecturer's name Accuracy of making the submitted: Well distincted upon completion? Yes Not installed Mondifecturer's name Accuracy for the submitted: Sandy Clay 35 16. New results of my day for the submitted in t					_		Wesco	A u	
Sandy Red Clay	good Laam				0	<u>د</u>		Dia	
Sendy Clay Sendy	Sandy red clay				5	10	Set between <u>62</u>	_ft. and 52 _	ft.
Sandy Clay Maix 18 20 Sandy Clay Maix 18 20 Living Sand White Living Stack 20 25 Sandy Clay White Living Stack 20 25 Sandy Clay 35 35 Sandy Clay 35 40 Grey Clay 35 40 Sandy Clay 35 40		K // 11	to fine Sound		10	14			-1/4
San Dy Finic Clay Max 18 20 12. Pemping level below land surfaces: ### ft. after	SANO brown fine				14	18		rface Date 5//	./day/уг. в/77
Find Send w which have Send 20 25 Send	Sondy fine clay mix				18	20	12. Pumping level below lan	d surfaces:	
Sandy Clay Standy					20	25	ft. after	hrs. pumping	_ g.p.m.
Yes No Date	Samla Olas				25	35			
Pitless adapter								Date	
Solution State S	grey clay							12 Inches above	grade
Depth: From	gray Srown clay				40	45	15. Well grouted?		h
Well disinfected upon completion? Yes No 17. Pump: Not installed Nanufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine	white hard Live rock				45	46	With: Neat cement	Bentonite	Concrete
Well disinfected upon completion? Yes No 17. Pump: Not installed Nanufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine	Soul + brown clay				46	50	16. Nearest source of possible ft. 1500' Direction	le contamination: 60	cin ye.
17. Pump:	Sand - Lovered - mad to Course				50	63		etion?Yes	
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 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. Business name Address Signed Valley Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: 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. Signed Address Signed Authorized representative Date Jilla						70	•	_X Not installed	~ \
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. Signed License No. Address Date Date Date		Jee Shele T	Jary greens		<i>S</i> .	ا ما	Model number		a
(Use a second sheet if needed) Topography: Hill		dock grey	Shole		10	75	_ ' ' '	tt. capacity	-g.p.m. 8
(Use a second sheet if needed) Centrifugal									1 5
Topography: Hill		(Use a second s	neet if needed)				· · · · · · · · · · · · · · · · · · ·		~~
Topography: Hill Slope Upland Valley is true to the best of my knowledge and belief. Authorized fepresentative is true to the best of my knowledge and belief. Authorized fepresentative Slope Valley is true to the best of my knowledge and belief. Authorized fepresentative Slope Address Address Date 3/10/2	18. Elevation:	19. Remarks:							
Hill Slope Upland Valley Business name Address Box 26 License No. Address Address Address Address Address Address Address Date 3/10/2			·						Leport
Slope Upland Valley Address Sox 26 Hess Ton, Kuss Signed Valley Authorized representative Authorized representative	1						PAUL'S Fre	c #175	3 4 ON 8208
	Slope						16-2 11	Hossia	1 2 m
	1 1						Signed Authorized Fer	Date:	5/18/27
	·	ue and pink copies to the Department	of Health and Environment			l		Form WV	