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 well: Consider of well Consider C		County Fraction		Section number		Township number	Range number	
2. Distance and direction from never trouble city. If a series of well location if in city. 4. Locate with "X" in section below: No. 1		Couley	1/4 NW/4 SW/4			3/25	R 3	(Pw
Sweet oddress of well location if in city: 4. Locate with "X" in section below: Sketch mage: Sketch mage: Sketch mage: Sketch mage: Not I specified date with "X" in section below	2. Distance and di	rection from nearest town or city: 3	1/2 5.01 3.00		" X	eger Your	2	
Well depth Det			100 PALIKIK		code:	ildall.	Ran	ا.(م
7 Cable tool Rotary _ Driven _ Dug _ Hollow and _ Jether						. Completion date	7-25	
Hollow od Jahred Borned Reverse rolary	, N						Driven Dr	ug
Sw Sw Sw Sw Sw Sw Sw Sw	NW	NE						
Low Colling Martendal Control Surface		E				-		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- W					LawnO	il field water.	Other
S. Type and color of material 5. Type and color of material 5. Type and color of material 6 From To 10. Setting Many Septier's name 11. Septier well level in 12. Fumping level below load surface Date 13. Septier well level in 14. Septier well level in 15. Septier well level in 16. The well surface Date 17. Pumping g.p.m. 18. Water semples absolitated: 19. The well surface Date 19. Well subset southiers 19. The well surface Date 19. Well subset southiers 19. The well supported to the section of the secti	3	1 - 32 - 1				9. Casing: Material	Herstif: Above of	
5. Type and color of material From To Dio						RMPPVC	Weight	Ibs./ft.
Janly Clay Janly Clay Joseph Legip Legip Legip Legip Legip Legip Legip Legip Legip 1. In the State of the Clay o				From	To			200
Solybourse Length Solybourse Length Set between Fig. and Amount Amount	3. Type and color	or indicator				10. Screen: Manufacturer's r	name	117
Set between	Jops	cil		0	3	Type Styren	Sia.	1
Gravel pack Size range of material ### 11. Static wafer levels: mo_/day/r. 1. Static wafer levels: mo_	Sand	y Clay		3	180		, _	-
## 11. Storic wafer level: ## 11. Storic wafer level: ## 12. Pumping level below land surface Date ## 1-17. ## 12. Pumping level below land surfaces ## 13. Water pumping ## 14. Upping ## 15. pumping ## 15. pumping ## 19. p.m. ## 13. Water samples submitted: ## 13. Water samples submitted: ## 14. Well head completion: ## 15. Well grouted? ## 15. Well grouted? ## 16. Negget ource of possible contamination ## 17. Pump: ## 16. Negget ource of possible contamination ## 17. Pump: ## 18. Not installed ## Manufacturer's name ## 17. Apple ## 17. No ## 17. Pump: ## 17. Pump: ## 17. Pump: ## 2. Water wall contractor's certification: ## 17. Turbine ## 2. Jumping ## 17. Pumping ##	Mari			18	35	ft. c	and	11-11011
12. Pumping level balow land surface Date 12. Pumping level balow land surfaces 13. The surface of the surfac	a.	11-1		15	- ///			o./day/yr.
ft. after hrs. pumping g.p.m.	Fine	Sand		22	76	35 ft. below land sur		-17-75
Ft. after	Shale				105			g.p.m.
13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Pitless adapter Inches above grade	`					ft. after		g.p.m.
14. Well head completion: Pitless adapter							m	
Pitless adapter Inches above grade 15. Well grouted?							Date	00.
With: Negt central Pentonite Concrete Depth: From 1. to 1. ft. 16. Negret source of possible contramination 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 Other (Use a second sheet if needed) 18. Elevation: 19. Remarks: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is type to the best of my knowledge and belief. Slope Upland 1. Control of the Miles of the second sheet if needed) 2. Water well contractor's certification: This well was drilled under my jurisdiction and this report is type to the best of my knowledge and belief. 3. Slope Upland						•	2 Inches abov	re grade
Depth: From				╅—			7. i. Y	, K
ft							Bentonite	Concrete
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 Reciprocating Other Jet Reciprocating 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. Slope License No. Address Ad								COTO
Manufacturer's name Model number				İ				No
Model number							X Not installed	~ .
Type: Submersible Turbine Jet Reciprocating 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 Slope Upland Upland Type: Submersible Turbine Reciprocating 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. Address: License No. Address: Signed Address: Signed Address Signed Address Signed Address Signed				+				'olts —— '
				+			ft. capacity	—g.p.m.
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