WATER WELL RECORD KSA 82a-1201-1215

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

2. Disease and direction from nearest town or city E - 5 L 2. Disease and direction from nearest town or city E - 5 L 3. Owner of well M S C. D. BOWEN 3. Owner of well M S C. D. BOWEN 3. Owner of well M S C. D. BOWEN 3. Owner of well M S C. D. BOWEN 3. Owner of well M S C. D. BOWEN 4. Locates with **X' in metion below: 4. Locates with **X' in metion below: 5. Locates with **X' in metion below: 5. Locates with **X' in metion below: 6. Locates with **X' in metion below: 6. Locates with **X' in metion below: 7. Cobits tood Johns Driven Drive		County	Fraction	Section number	Township number	Range number		
Street address of well location if in city: Contract City, Note, sip code: Cotton wood talls 64945			5W1/4 SW1/4 NW/4		т /9 s	R 7	E/A#	
Sketch map: Sketc	2. Distance and direction from nearest town or city: 1-F-511 3. Owner of well: Mrs C, D Bowen							
Well depth and It. In section below: No. Code to the International Control of the International Contro	Street address of well location if in city: Elmdale Ks. City, state, zip code: Cotton wood Falls 66845							
7. K Cable tool _ Rotary _ Driven _ Dug Hollow rod _ Jehred _ Boxed _ Rovers rotary 8. User & Domestic _ Public supply _ Industry			o, bore note ata.	. Completion date	79			
Topography: In propagate the second sheet if needed() In the second sheet if needed() In propagate the second sheet if needed() In propagate the second sheet if needed() In the se								
Casing Material 200# Source in threaded weided weided work of the interest of the process of th	Wile i	i i	Irrigotion Air conditioning 🗶 Stock					
S. Type and color of material Work Over On Office To Comen to Over Suppose Clays No Sampels Fill', To Suppose Clays Best On its Fill', To Suppose Clays Green Length In. and I fill In. and I fill In. stelly water level: In. below land surface Date Data 1/9 In. below land surface Date Data 1/9 In. below land surface Date Data 1/9 In. stelly water level: In. stelly water level: In. below land surface Date Data 1/9 In. below land surface Date Data 1/9 In. stelly water level: In. stelly water level: In. stelly water level: In. below land surface Date Data 1/9 In. stelly water level: In. stelly water level: In. below land surface Date Data 1/9 In. stelly water level: In. below land surface Date Data 1/9 In. below land surface Data 1/9 In. below land surface Data 2/9 I	SW	SE	Casing: Material PVC Height: Above or					
S. Type and color of material Work Over On Office To Comen to Over Suppose Clays No Sampels Fill', To Suppose Clays Best On its Fill', To Suppose Clays Green Length In. and I fill In. and I fill In. stelly water level: In. below land surface Date Data 1/9 In. below land surface Date Data 1/9 In. below land surface Date Data 1/9 In. stelly water level: In. stelly water level: In. below land surface Date Data 1/9 In. below land surface Date Data 1/9 In. stelly water level: In. stelly water level: In. stelly water level: In. below land surface Date Data 1/9 In. stelly water level: In. stelly water level: In. below land surface Date Data 1/9 In. stelly water level: In. below land surface Date Data 1/9 In. below land surface Data 1/9 In. below land surface Data 2/9 I	S		DIA A L	- I	RMPPVC 2005	Weight	- ' 1	
Work over On of Hole to Coment out surface. Water No Sampels Fill: To sunface Clay to Type Dia. The statement of the many of the statement of the st			TVO MEETS S	From To	Diain. toft. dep		oches or	
Cement out substace, Water, No Sampels Lift; To surface Clay to the week of the and the selection of the surface part of the selection of the surface part of the selection of the surface part of the surfa		·		name Certen]	ecd.			
Set between	Work Over On Old Hole 10				,	_ Dia		
Gravel pack 3 set storage of material 3 mo/gay/y. 11. Stglig water level: 12. Pumping level below land surface: 12. Pumping level below land surface: 13. Water sample submitted: 14. Well head completion: 15. Well grouted? 16. Neger source of possible contamination: 17. Pumping level below lond surface: 18. Well grouted? 19. Water water level: 19. Pumping level below lond surface: 19. Well submitted: 19. Well grouted? 19. Well grouted? 19. Well grouted? 19. Pumping level below lond surface: 19. Well grouted with line in mo./day/yr. 19. Pumping level below lond surface: 19. Well grouted with line in mo./day/yr. 19. Pumping level below lond surface: 19. Well grouted with line in mo./day/yr. 19. Pumping level below lond surface: 1	Coment out sunface. Water.				Set between	ft. and	ft.	
12. Pumping level below land surface Date 623.79 12. Pumping level below land surface 1. A feet hrs. pumping 9.p.m. 13. Water sample submitted: hrs. pumping 9.p.m. 14. Well head completion: 15. Well grouted? L.S. Lime 16. Near same of passible contamination: 17. Pumping head below land surface 1. A feet hrs. pumping 9.p.m. 18. Elevation: Pittes adapter 19. Remarks: 10. Near same of passible contamination: 10. Near same of passible contamination: 11. Near same of passible contamination: 12. Not installed 13. Well distincted upon completion: 14. Well head completion: 15. Well grouted? L.S. 16. Nearest source of passible contamination: 16. Nearest source of passible contamination: 17. Pump: 18. Elevation: 19. Remarks: 19. Remarks:	No 3	Sampels -	3 Bentonit	C C C C C C C C C C C C C C C C C C C			3"	
## Submersible		14	lold Hole 24"-	16"	127	rface Date 6/2	179	
### Concrete Fr. pumping G. p. m. Fisher Fr. pumping G. p. m.		, E			· ·			
13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Pilless adopter 14 Inches above grade 15. Well grouted? 45 With. Neat cement 15 Bentonite 16. Negrest source of possible contamination: Pilless adopter 17. Ves No Direction 17. Pump: Well disinfected upon completion: Yes No 17. Pump: Not installed Manufacturer's name Model number 19. Plant 19. Plant 19. Submersible 19. Turbine 19. Submersible 19. Elegath of drop pipe 17. Capacity 19. Plant 19. Plant 19. Submersible 19. Reciprocating 19. Remarks: From 3 pown this was Lime Vigular 19. Remarks: From 3 pown this was Lime Vigular 19. 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. Melle was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Melle was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Melle was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Melle was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Melle was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Melle was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Melle was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Melle was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Melle was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Melle was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.	THE STY PACK 16"HORE				ft. after hrs. pumping g.p.m.			
14. Well head completion: Pitless adapter 14	Vugu	Br Lime				mo		
Pitless adapter 14 Inches above grade	Water travels on Densel imp					Date		
With: Neat cement A Bentonite A Concrete Depth: From If t. to If t. 16. Nearest source of possible contamination: ft. O Direction Surfactive Direct 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: X Submersible Turbine Jet Reciprocating Centrifugal Other 18. Elevation: 19. Remarks: From 3 Pown this was Lime Vagular Topography: Hill Suntawan A Packed The Lower. Mith. Neat cement X Bentonite A Concrete Mell 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: X Submersible Turbine Jet Reciprocating 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. MENE Dmilling 19. Business name License No.	TOP OF 1	MIS Lime			Pitless adapter	4 Inches above	grade	
ft. 20 Direction Survey Direction Survey Direction Survey Direction Survey Direction Survey Direction Survey Direction Survey Direction Survey Direction Survey Direction Survey Direction Survey Direction Survey Direction Direction Survey Direction Direction Survey Direction Direc		0			With: Neat cement	Bentonite	Concrete	
17. Pump:Not installed		100	1		ft. 20 Direction 5	urtace U	iteh	
Model numberHP		2				•		
Type: Submersible Jet Reciprocating Centrifugal 19. Remarks: From 3 Pown this was Lime Vygular Topography: Hill Signature of the packed The Lower. Business name License No.		2				HP Vo	olts_	
TD 37 Submersible		101				ft. capacity	_g.p.m. ≤(r	
(Use a second sheet if needed) 18. Elevation: 19. Remarks: From 3 Pown this Was Lime Vogular Topography: Topography: Hill Scale in AS Common and the second sheet if needed) Centrifugal 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. MSNew Drilling 19. Remarks: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. MSNew Drilling 19. Remarks: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. MSNew Drilling 19. Remarks: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. MSNew Drilling 19. Remarks: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. MSNew Drilling 19. Remarks: License No.	TD 37'				Submersible		1 10 .	
From 3 Pown th's was Lime Vugular This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Hill South of Court of The Lower. Business name License No.	. (Use a second sheet if needed)						1 1 1	
Topography: + Broken. We Packed T The Lower. is true to the best of my knowledge and belief. MENew Drilling 205 Business name License No.	18. Elevation: 19. Remarks: From 3' Down this was Lime Vugular				ĺ		is report	
Hill Suctions & Comment of the tho Business name License No.	Topography:				5 51½			
Volume Seeling & Cemented of The Top Business name Cotton wood Falk KS	- Hill Section & Comented ote The top				l n - 2			
X Upland X Valley Before Going to 8-9 Gpm Address Address Signed Authorized representative Data 18/12	X Upland	Lime holds he Before Fraince to	scrve ot Aproxion 8-9 Gom	300 931	Signed Charles	Date Date	9/8/29 = =	