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, Kansos 66620

2. Distance and direction from nearest town or city: Street address of well location fit in city: 4. Locate with "X" in section below: Sketch map: Sketch map: Sketch map: Sketch map: 3. Owner of well: R.R. or street: City, state, sip code: Well depth LEE ft. Show hole dia. 29 in Completion date Well depth LEE ft. Show hole dia. 29 in Completion date Well depth LEE ft. Show hole dia. 29 in Completion date Well depth LEE ft. Show hole dia. 29 in Completion date Well depth LEE ft. Show hole dia. 29 in Completion date Well depth LEE ft. Show hole dia. 29 in Completion date Well depth LEE ft. Show hole dia. 29 in Completion date Well depth LEE ft. Show hole dia. 29 in Completion date Well depth LEE ft. Show hole dia. 29 in Completion date Well depth LEE ft. Show hole dia. 29 in Completion date Well depth LEE ft. Show hole dia. 29 in Completion date Well depth LEE ft. Show hole dia. 29 in Completion date Well depth LEE ft. Show hole dia. 29 in Completion date Reverte role Show hole dia. 29 in Completion date Well depth LEE ft. Show hole dia. 29 in Completion date Reverte role Reverte		County	Fraction	Secti	on number	Township number	Range number	
Serve todares of well location II in citize 4. Locate with "X" in section below: Sketch map: Sketch map: Sketch map: 6. Bore hold dia, 2 in. Completion date Well depth LED II. To Completion date with the well depth LED II. To Completion date with th	1. Location of well:		1/4 C 1/4 NE	1/4	/	1 27 s	R 19 E/W	
4. Locate with "X" in section below: Sketch map: Sketch	2. Distance and direct いっこう シューン こう Street address of well	ction from nearest town or city: CLU G L L C L L L L L L L L L L L L L L L L	マルん)		-		, ン・	
7 cable tool _ Rotary _ Driven _ Dug _ Hollow rod _ Jetted _ Roered _ Reverse toot			Sketch map:			4 0 1-1-11-29 :-	Completion date —	.5
Second S	NW	¥				7 Cable tool 🗹 Rotary	Driven Dug	
9. Costign: Meterial active the flesh phase or several time and a surface to the flesh phase or several time and a surface to the flesh phase of t	·] 1 [Irrigation Ai Lawn Oi	r conditioning Sto I field water Ot	ck her
Dia. Lan. to Left, depth Wall Thickness, inches or 5. Type and color of material From To Dia. in. toft. depth Wall Thickness, inches or Diain. toft. depth Legge No7 Get Diaft. depth Legge No7 Get Dia		1				Threaded Welded	Surface	in.
Dandy to seil O 23 Type Steel Dia. 16 Slot/gause 7/16 Length 8 D Set between 82 ft. and 6 Gravel pack? 15 size range of moterial 24/20 Clay 28 43 12 Pumping level below land surface Date 7-1-7 Clay And 4 Gravel 13. Water sample submitted: mo./day/s Lincel Clay 13. Water sample submitted: mo./day/s Lincel Clay 13. Water sample submitted: mo./day/s Lincel Clay 13. Water sample submitted: mo./day/s Fithest adapter Inches above grade 15. Well grouted? With: Neat cement Bentonite Concret Depth: From 6 ft. to ft. 124 /123 Dand 4 gravel Little Clay 143 /53 Well disinfected upon completion: Yes Well disinfected upon completion: Yes Model number 2-12-Called Clay Not installed Model number 2-12-Called Clay Vals	1 Mi	ile ————I			T -	Dia. Lan. to Led ft. dep	th Wall Thickness: inc	hes or
Clary Clary Solot/gouse J/6 Length 80 Set between 28 ft. and 668 A 2/ Gravel pack? V Size range of material VV 1/2 Clary Clary 28 11. Static water level: 31 ft. below land surface Date 7-1-2 Clary 28 43 12, Pumping level below land surfaces: 43 ft. after hrs. pumping 9.p. if. after hrs. pumping 1.p. if. after hrs. pumping 1.p	5. Type and color of material				То	10. Screen: Manufacturer's name		
Set between 38 ft. and 68 Line 5a of 32 ft. below lond surface Date 7-1-2 Clay 375 ft. below lond surface Date 7-1-2 Clay 375 ft. ofter 1 hrs. pumping 1000 g.p. of 1. ofter 1 hrs. pumping 1000 g.p. ofter 1 hrs	sandy top sail					Type Steel Dia. 16		
Dand 21 28 11. Static water level:	Clay				1	Set betweenft. andft.		
Clay 28 43 12 Pumping level below land surfaces: 28 12 Pumping level below land surfaces: 28 12 ft. after	fine Sand					11. Static water level: mo./day/yr.		
23 ft. after hrs. pumping \(\lambda \text{Q g.p.r} \) Clay Total Total Total Total Total Clay Total Total Total Total Clay Total Total Total Clay Total Total Total Clay Total Total Clay Total Total Clay Total Total Clay Total Total Concrete Total	Mind					12, Pumping level below land surfaces:		
Clay 13. Water sample submitted: mo./day/y Yes No Date 7-1-75 14. Well head completion: Pitless adapter Inches above grade 103 1/8 15. Well grouted? With: Neat cement Bentonite Concret Depth: From Off. to ff. 124 143 16. Nearest source of possible contamination: ft. 3/4 Direction Av Type Well disinfected upon completion? Yes Well disinfected upon completion? Yes Manuaci 17. Pump: Mat installed Manufacturer's name W. F. M. Model number 5-12-07 Hp 80 Valts	Dand & aral							
David 103 1/8 16.3 14. Well head completion: Pitless adapter Inches above grade 15. Well grouted? With: Neat cement Bentonite Concreted 18 124 18 16. Nearest source of possible contamination: 18 18 18 18 18 18 18 18	Clay					13. Water sample submitted: mo./day/yr.		
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Dand 1/8 / 3/2 With:Neat cement Bentonite Concrete Depth: FromO ft. to/_ ft.	Clay				3 118			
Drawel 124 143 16. Nearest source of possible contamination: 124 143 16. Nearest source of possible contamination: 124 143 153 Well disinfected upon completion? Yes 17. Pump: 17. Pump: 17. Pump: 17. Pump: 17. Pump: 18. F. 18. F. 19. Wodel number 5-12-CM HP 80 Valts	Sand				8124	With: Neat cement Bentonite Concrete		
Dand + gravel little. Clay 143/53 Well disinfected upon completion? Yes	Granel				1X3			
Drawer 153 / 75 Manufacturer's name W.B. F. Model number 5-12-CO HP 80 Valts_	sand	+ grand		y 14	3 153	Well disinfected upon completion? Yes No		
1 1 1 1 1 1 20	Draw	ic		15	3 /75	Manufacturer's name	7. 7. 7. 2 HP 80 Val	
Type:						Length of drop pipe <u>LOC</u> Type:	H. Edpaciny	1
(Use a second sheet if needed) Submersible Submersible Submersible Reciprocating Centrifugal Other		4.				Jet	Recipro	
18. Elevation: 19. Remarks: 20. Water well contractor's certification:	(Use a second sheet if needed) 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.						This well was drilled under m	y jurisdiction and this	report
Topography:						Business name	3-Bone	2/34 ense No.
	Upland	÷				Signed Fredia Dr.	deen Date	9/14/