USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

NESW NW.

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

2. Distance and direction from nearest town or city: 2 NE OF Street address of well location if in city: Oddan 4. Locate with "X" in section below: Sketch map: Sketch map:	County Fraction				Section number		Township number	Range number	Range number	
Street address of well location if in city: Odgan 4. Locate with "X" in section below: Sep TIC Ab USP Well depth "2D" in . Completion date well depth "2D" in . Completion "2D" in . Completi	1. Location of well:	Riley	NE VARE WAR						Aw	
Street address of well location if in city: Odg av 4. Locate with "X" in section below: Sep TIC Ab USP Sep TIC Ab USP Will depth "2D fr. "9777 7. Cable tool shorty. Driven Dug Hollow rod _ letted _ bared _ Reverse rote 8. Use: L'Domestic _ Public supply _ Industry Tregation _ Air conditioning _ Shock _ Lown _ Qil field water _ Other The odd _ Welded _ Welded _ Welded _ Welded _ Welded _ Welded _ Surface 2 _ In RAW _ YC _ YC _ Weight _ 23 _ In _ I	2. Distance and direc	ction from necrest town or city: 2	NE OF	3. Own	er of wel	" Cae	son mobil Ho	mes Sales	5	
4. Lacate with "X" in section below: Sep FIC Abu Sp Sep FIC Abu Sp Wall depth SD ft. 7. Cable tool shotary. Driven, Dug Hollow rod _letted	Street address of well	location if in city: odgan		City, st	street: ate, zip	code: 🎤	ANHATIAN,	K5.		
7Coble tool _RotaryDrivenDugHollow rodIsteed _Roverse rotes	4. Locate with "X" in section below: Sketch map:						6. Bore hole dig. 10 in. Completion date			
Hollow rod _ Jatted _ Bored _ Reverse roted 8. Use: _ Domestic _ Public supply _ Industry _ inrigation _ Air conditioning _ Stock _ Lown _ Oil field water _ Other _ Lown _ Oil field water _ Other _ Lown _ Oil field water _ Other _ Stock _ Lown _ Oil field water _ Other _ Stock _ Lown _ Oil field water _ Other _ Stock _ Dio _ Di	N N		SEPTIC HOUSE	á				·····		
8. Use: DomesticPublic supplyIndustry IrrigationAir conditioningStock	The state of the s						7Cable tool 1Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary			
			7	4						
9. Caling: Material Height Andrew or below Threaded Welded Surface 2 in the Mark Medit of the Apphi Medit Thickness; inches or Dia. S. Type and color of material From To Dia. in. to 1. ft. depth lagge No. 10. Screen: Manufacturer's name 10. Screen: Manufacturer's name 11. Standy Clay 12. Set between 20. ft. and 50. Set between 20. Set between 20. ft. and 50. Set between 20. Set	ž W		1200							
RMP PVC Weight 2.55 lbs./f Dia. Sin. to Eff. depth Wall Thickness; inches or Dia. in. to Eff. depth lgage No. 10. Screen: Manufacturer's name 10. Screen: Manufacturer's name 10. Set between 90 ft. and 50 ft. and Fine So put 38 50 11. Static water level: 9 Rave 1 38 50 11. Static water level: 12. Pumping level below land surfaces: 13. Water sample submitted: 13. Water sample submitted: 14. Well head completion: CAP Pittless adopter 2.7 Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From 6. to 5 ft. 16. Nearest source of possible contemination: 17. 200 Direction 91 Type 2.75 111 Well disinfected upon completion? Yes	sw sE						9. Casing: Material	Height Above o		
5. Type and color of material From To Dia	<u> </u>	1	X well				Threaded Welded PVC _96	Surface 25	in.	
10. Screen: Manufacturer's name 11. Set between							Dia. 5 in. to 50 ft.	depth Wall Thickness:	inches or	
Top Soll Sandy Clay Fine Soln Grovel pack? I—Size range of material ID 30 Mile 9 Ravel 38 50 11. Static water level:	5. Type and color of material					То				
Sandy Clay Set between	Too 5-4				0	6	mp I			
Gravel pack? 1 Size range of material 130 M/M 9 Rave. 1 38 50 11. Static water level: mo./day/y 22 ft. below land surface Date 2 2 7.77 12. Pumping level below land surfaces:	100 2011				·		Glg//gauze + 020 Length 10			
Gravel pack? 1 Size range of material 130\(\) 11. Static water level: mo./day/y 22	Sandy Clay				6	20				
The below land surface Date The part	Fine So and				20	39	Gravel pack? 1 Size range of material 1030V.160			
12. Pumping level below land surfaces: ft. after	9 Rave 1				38	50				
ft. after hrs. pumping g.p.m Estimated maximum yield g.p.m 13. Water sample submitted: mo./day/y Yes No Date 14. Well head completion: C4P — Pitless adapter 29 Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: ft. 200 Direction No Type STOTIC Well disinfected upon completion? Yes h		-					12. Pumping level below	land surfaces:		
Estimated maximum yieldg.p.m 13. Water sample submitted:mo./day/y										
Yes No Date 14. Well head completion: C4P Pitless adapter 29 Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From 5 ft. to 5 ft. 16. Necrest source of possible contamination: ft. 200 Direction No Type STOTIC Well disinfected upon completion? Yes 1			•	· · · · · · · · · · · · · · · · · · ·					g.p.m.	
14. Well head completion: C4P Pitless adapter 29 Inches above grade 15. Well grouted? 4 With: Neat cement Bentonite Concrete Depth: From 5 ft. to 5 ft. 16. Nearest source of possible contamination: ft. 200 Direction 1 Type 570 110 Well disinfected upon completion? 4 yes 1							•		no./day/yr.	
Pitless adapter Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: ft Direction Type Yes Nearest depth disinfected upon completion? Yes Nearest source of possible contamination:							14. Well head completion	CAP		
With: Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: ft Direction Type ft. Well disinfected upon completion? Yes ft.							Pitless adapter	Inches abo	ve grade	
16. Necrest source of possible contamination: ft. 200 Direction 17 Type 570 110 Well disinfected upon completion? Yes							With: Neat cement Bentonite Concrete			
Well disinfected upon completion? Yes										
					-	<u> </u>			MPTIC	
17.0 1					<u> </u>				No	
17. Pump:Not installed Manufacturer's name							Manufacturer's name		,	
Model number										
Туре:							Туре:	,		
									Į.	
(Use a second sheet if needed) Centrifugal Other							Centrifugal	Oth	er }	
18. Elevation: 19. Remarks: 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report	1548 OWNER TO INSTAL SLAD								this report	
is true to the best of my knowledge and belief.							is true to the best of my knowledge and belief.			
Hill Business nome License No	1						Business name	q Co Inc	License No.	
Slope Address Ho (Ton, 125)	1 — ' 1	. **					10. 4	10 Anor	7-147	
Upland Valley Signed Authorized representative	Valley						Signed Authorized	representative	ate	

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-

Jd.