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

WATER WELL RECORD KSA 82a-1201-1215

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

NW SENE					
County Fraction	Section number	Township number	Range number		
1. Location of well: Chevenne SE1/4 NE1/4 1/4	ープ	T 4	s 37	EART	
2. Distance and direction from pagrest town or city:	wner of well:	TTa Har	per	- 12	
Street address of well tocation if in city! Street address of well tocation if in city!					
Street address of well Tocation it in city!					
4. Locate with "X" in section below: Sketch map:		6. Bore hole dia. Well depth ft.	n. Completion date	15/76	
N		Well depth 3 60 ft.			
		7 Cable tool Rotary Driven Dug			
m - - m 2 m 2 m 3 m		Hollow rod Jette	Hollow rod Jetted Bored Reverse rotary		
		8. Use: 🗡 Domestic Public supply Industry			
Z W L L L L L L L L L L L L L L L L L L	Irrigation Air conditioning Stock Lawn Oil field water Other				
SW SE SE	9. Casing: Material Plan Height: Above or below				
1 1 3 × 0 3 × 1 5		Threaded Welded iSurface in.			
2 3 5 6 7 3 to 1 1 5		RMPPVCWeightlbs./ft.			
1 Mile ————————————————————————————————————	14	Dia 5 in. to 20ft. d			
5. Type and color of material	From To	Dia in. to ft. d 10. Screen: Manufacturer'		0	
T /	0 1	- CV C	$\gamma \rho T$		
1000011	0//	Slot/gauze //		<u>'07</u>	
Clay, SilTy brown	173		ft. and	ft.	
ponous rock	73 93		andrange of material	I,	
h - V	95/03	11. Static water level:	mp./de		
1.0 C/3		ZAZII. Below Idika	•	<u> </u>	
Sand, very Fire W/ STrips afc/	44103142	12. Pumping level below to	hrs. pumping _35 g	.p.m.	
anavel	142 188	1 100	hrs. pumping 15g		
	, , , ,	Estimated maximum yield _		.p.m.	
clay-W/STrips of Fine sand	1 180 192	13. Water sample submitted	l: mo./d Date	ay/yr.	
porous rock	192 221	14. Well head completion:			
Fine sand	99/ 9/19	Pitless adapter			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22025	15. Well grouted? With: Neat cement _	_ <i>Puolaled C</i> <u>X</u> Bentonite Cor		
medium sand	242 270		- 26 ft.		
course aravel	270 300	16. Negrest source of possi	ble contamination: CES	ح ارخ	
BROOK		Well disinfected upon com		_No b	
**************************************	+	17. Pump:	Not installed	=-	
		Manufacturer's name	Reda	, , ,	
		Model number Length of drop pipe 29	HP ユーシー Voltse クロ ft. capacity ジカg	.p.m. 8 "	
		Type:	ii. cupacityg		
		Submersible	Turbine	, l ,	
(Use a second sheet if needed)		Jet Centrifugal	Reciproca	iting S	
18. Elevation: 19. Remarks:		20. Water well contractor		\dashv , ν	
2000 1000		This well was drilled under	my jurisdiction and this re	eport	
Topography:		is true to the best of my ke	owledge and belief.	1 = ==	
		Business name	go Licens	e No 12	
Slope		Addres The along al	3 K 19	7 2/2	
Upland		Signed Authorized	pepresentative Date	1-18-76	
Forward the white, blue and pink copies to the Department of Health and Environment		-	Form WWC-	' '	