## WATER WELL RECORD KSA 82a-1201-1215

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

	County	Fraction	5E14	Х	Section n	umber 🕅	Township number 🔨	Range numbe	er ~	]
1. Location of well:	HAPER	1/4	1/4 4	1/4	9		T 3/ 5	R 7	E/W	
2. Distance and direct Mules Street address of well	ction from nearest town or city:	Er Kond le Wes	لبر	3. Owr		13-1	rold Eslings Har Br	<del>ن</del> `		
4. Locate with "X" i		Sketch map:	N				6. Bore hole dia. So in Well depth SO ft.	. Completion d	late 3.3	16
ŅW	ME Co		L		] Jaus	e l	7 Cable tool _XRotary Hollow rod Jettec			
	1 7 5				Yous XU	- 1	8. Use: Domestic   Irrigation /		Stock	
sw	X 3			10g	Supri TAIN	K K	Casing: Material (LLT) Threaded Welded RMP PVCX	Height: Abo Surface 2 Weight	<u>/in.</u>	
5. Type and color of			· W	الالالال	From	То	Dia. 5 in. to 60 ft. de Dia, 5 in. to 6ft. de	pth Wall Thickn		
3. Type and color of							Screen: Manufacturer's		Ed Lowel	
	Sail Provide				0	10	Type Slot/gauze 124	Dia	(0	
Sa	nu Spoum	<u> </u>			20	30		_ft. and	ft.	
la	nd louise					50	11. Static water level:	ange of material	mo./dgy/yr.	
	and Tells	160			60	70	12. Pumping level below land	d surfaces:		
CI	of and So	rul			80		ft. after ft. after			
	7 So feet	Total	Dage	1			13. Water sample submitted: Yes No		mo./day/yr.	
	gf Well-	Clay	1 Bate	om			14. Well head completion:		HOW!	
							15. Well grouted? Vo.S. With: Neat cement		Concrete	]- 1
							16. Nearest source of possible Direction Direction Well disinfected upon comp		# Hum. H. No	'\
							17. Pump: Manufacturer's name Box Model number #1010	HP_	alled Sum Volts 23	
							Length of drop pipe Type:Submersible	ft. capacity	g.p.m.	<b> </b> \§
	(Use a second	sheet if needed)					Jet Centrifugal		Reciprocating Other	Sec
18. Elevation:	19. Remarks:						20. Water well contractor's This well was drilled under		nd this report	12
Topography:							is true to the best of my keo  Was Use  Business name	Wedge and believed	ef. License No.	ر] ا≩ا
Slope Upland Valley							Signed Authorized re	presentative	Date 337	12 1