WATER WELL RECORD KSA 82a-1201-1215

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

	County	Fraction		Section number		Township number	Range number		
1. Location of well:	Ellis -	SE 1/4 NW 1/4 SE	1/4	1		т 15 s	R 19	E.(V)	
2. Distance and direction from nearest town or city: E						n Butcher niporural Antinipo Ks			
4. Locate with "X" in section below: Sketch map:					6. Bore hole dia. 71/2 in. Completion date Well depth 20 ft.				
0 W NE		34 Antonino			no	7Cable tool 1 KotaryDrivenDugHollow rodJettedBoredReverse rotary 8. Use:DomesticPublic supplyIndustryIrrigationAir conditioningStockLawnOil field waterOther			
SW 		l mi East			9. Casing: Material Height Threaded Welded RMP PVC Dia. 5 in. to 20 ft. de	Surface Weight b	in. s./ft.		
5. Type and color of				From	То	Dia in. to ft. de 10. Screen: Manufacturer's	oth gage No. 45C		
	TOD	Soil		0	a	Type Steine			
white clay			2	5	Slot/gauze				
	Sand			5	7	Gravel pack?	andange of material	B	
Clay			7	13	Static water level:		y/yr.		
Sand				13	20	Pumping level below lar	hrs. pumping g.		
	Shale			20		ft. after Estimated maximum yield	g,	·	
						Yes Na		y/yr.	
				<u> </u>		. Well head completion: Pitless adapter	Inches above grad	de	
	(owner	would			K	With: Neat cement Depth: From ft. to	Bentonite Cana	crete	
(coment well)						ft Direction	le contamination:Type	_ "	
						Well disinfected upon comp V. Pump:	letion?Yes Not installed	=No	
							HP Volts _		
						Length of drop pipe	ft. capacityg.; Turbine	p.m. (§	
	(line a second)					Submersible Jet Centrifugal	Reciprocati	ing	
						20. Water well contractor's This well was drilled under	certification:		
Topography:Hill						is true to the best of my kno Draper Water Business name Address		<u>I</u> ncil	
Slope Dipland Valley				•		Signed Robert E Authorized re	Date VIII	178 Z	