		3 -		
USE TYPE	WRITI	R OR	BALL	
POINTN	EN-PR	ESS FI	RML	. .
PRIATEC	EXX	Ý.,	1	•
POINT N PRIATE	EN-PR EARL	ESS FI	RML	′,

WATER WELL RECORD KSA 82a-1201-1215

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

			3	· ·	ater well Contractors) peka, Kansas 66620	
County Lowering of well:	County Fraction Who SE		number	Township number	Range number	
DONIPHAN	SE 1/4 SE1/4 SE	1/4 70		т 2 s	R 20 (E)W	
2. Distance and direction from nearest town or city: 🚊 II. Fanning,	nile south of Kansas Zok	R.R. or street:	RR	rry Handley I Troy, Kansas 60	6087	
4. Locate with "X" in section below: Sketch map: Sket		~ <u>\$</u>		6. Bore hole dia. 34 in. Completion date 11/27/76 Well depth 39 if Bore Hole is 42!! to 7Cable toolRotaryDrivenDugHollow rodJetted X_BoredReverse rotary 8. Use: X_DomesticPublic supplyIndustryIrrigationAir conditioningStock		
		\ <u>\</u>	<i>-</i>			
		6	•			
SW SE *	4	WELL	:	Lawn C	CX Hotelst Above or below	
S 1 Mile	-			Threaded Welded RMP PVC Dig. 30 in. to 39 ft. de	Nortace in. in.	
i. Type and color of material		From	То	Diain. to ft. de 10. Screen: Manufacturer's	pth gage No. ∠ 11\	
llow Windblown		0	6	Туре	Dig	
Hard Yellow Wind Blown with:	streaks	6	14	Slot/gauze	_ft. andft.	
Very Hard and Dry Yellow Clay		14	19	Gravel pack? Size re	andft. ange of material	
Soft Yellow Clay		19	21	11. Static water level: 22 ft. below land su	urface Date 11/26/76	
Very Soft Yellow Clay with Black and Gray Stream			33	12. Pumping level below lan	nd surfaces:	
Large Brown Sand - Gravel - Very Productive		e <u>33</u>	37	28 ft. after 2 Estimated maximum yield —	hrs. pumping g.p.m.	
Hard Blue Shale - Near Limestone		37	39	13. Water sample submitted: Yes X No	·	
				14. Well head completion:	Inches above grade	
				15. Well grouted? X With: X Neat cement Depth: From ft. to	Bentonite Concrete	
				16. Nearest source of possib ft. 130 Direction — Well disinfected upon compl	NW Type SEPTIC	
				17. Pump: Manufacturer's name	X Not installed	
					HP Volts ft. capacity g.p.m.	
				Type: Submersible Jet	Turbine	
(Use a second she	· · · · · · · · · · · · · · · · · · ·		<u> </u>	Centrifugal	Other	
8. Elevation: 19. Remarks: Concrete slate installed by custor stands this is a re-	mer. He knows		r-	20. Water well contractor's This well was drilled under r is true to the best of my kno	my jurisdiction and this report wledge and belief.	
Topography: Stands this is a result of the stands that is a re	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			POPPLEWELL WEL Business name Address Amity,	I. BORING 320 MO 64422	
Upland Jarry H	andle	W/		Signed: Proceedings	clemell Dat 12/14/17	