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

WATER WELL RECORD KSA 820-1201-1215

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

		X				Тар	eka, Kansas 666 20	
_	County Eraction			Section number		Township number Ronge number		
1. Locotion of well:	MORRES	NE 1/4 1/4			<i>'</i> 5	T 17 s	R 9	Dw
2. Distance and direc	ctian from nearest tawn or city:	M WEST DUNLAN	3. Owr	ner of well	l:	THOMA	8	
Street address of well location if in city:								
			City, s	City, state, zip code:		DUNLAP	66	848
4. Locate with "X" in	n section below:	Sketch map:				6. Bore hole dia. 1 in Well depth 26 ft.	. Completion date .	972
·	PLYER .	REA		(3)		7. X Cable tool Rotary		
	Ji NE - NE		Ř	8.		Hollow rod Jetted		
. <u>;</u>	NE					8. Use: Domestic P		
* w i	—— ; E	\searrow	- «			Irrigation A		
sw	SE					Lawn C		
.		× WAL BINER				9. Cosing: Material TYPS		
<u> </u>	<u> </u>	A BINCO	Ì			Threaded Welded RMP PVC	Weight	lbs./ft.
1 1 Mi	ile ———	WIN AR				Dia. 5 in. to 50 ft. de	oth Wall Thickness:	inches or
5. Type and color of	material			From	То	Dia in. to ft. dep		
	_	40'		 		10. Screen: Manufacturer's	name <u>JESS Y</u>	AUMAL
	191	OCK GRAY		0	10	Туре		
		ALE BLUE		10	20	Slot/gauze SAWALADA		
				1		Set between #		
	4/1	ME ROCK GRAY		20	34	Gravel pack? Size ro	inge of moterial	
	2 ~	ALE BLUE		34	49	11. Static water level:		no./day/yr.
	•			+		ft. below land su		<u>-/-/9//</u>
	411	HE ROOK GRA	<u>·y</u>	49	54	12. Pumping level below lan		g.p.m.
	SHI	SKE BLUE		54	86	ft. after	hrs. pumping	g.p.m.
		,,,,		101	V	Estimated maximum yield —		g.p.m.
				<u> </u>		13. Water sample submitted:		no./day/yr.
						Yes No	Date	
	· · · · · · · · · · · · · · · · · · ·			†		Pitless adapter	/ Inches abov	ve grade
1700-1800						15. Well grouted?		
						With: Neat cement		_ Concrete
	1,043,00			1		Depth: From ft. to	<u> </u>	
				ļ		16. Nearest source of possib	Type	PALTUI
	·					Well disinfected upon compl	etion?Yes	No
						17. Pump:	Not installed	d z
				+		Manufacturer's name Model number		/olts 220
						Length of drop pipe	ft. capacity	g.p.m.
						Type: X Submersible	T,L.	ina
						Jet	Turbi Recip	procating
	(Use a secon	d sheet if needed)				Centrifugal	Othe	·
18. Elevation:	19. Remarks:					20. Water well contractor's		
		4	n 4 - 17	*		This well was drilled under no is true to the best of my know	• •	nis report
Topography:	SLOPES TON (DUPB TO B	ve V	401	/	L.H.M.RAV	-	> 156 \$
_X Hill	3~01.22	90119				Business name	٦. ١	icense No.
Slope Upland						Address Council	PAROVERS	16.00
Valley						Signed Authorized re	presentative Dat	te 47-27 🚡 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		. Cu lil te t					Far- \4	