WATER WELL RECORD KSA 82a-1201-1215

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

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	County Fraction SE WW		NW	Section number		Township number	Range number		
1. Location of well: Lyon		AN 1/4 N = 1/4 = 201 1/4		24		T 19 s	R]]	€ W	
2. Distance and direc	ction from nearest town or city: /	R. Barnhar	Ł						
Street address of well location if in city: 142 mile South of R.R. or street: R Emporia City, state, zip code:						mporio, Ks			
4. Locate with "X" in		Sketch map:	COLUMN CO			6. Bore hole dia. 7 in Well depth 46 ft.	. Completion date 💆	0-1-79	
A CIT	onit	Compression and the second section of the sectio	. 1.	f 1.	ŀ	7. X Cable tool Rotary	***************************************		
NW	- NE - O	47-44-District parallel	Latt	era15		Hollow rod Jetted			
e × E ×						8. Use: _XDomestic Public supply Industry Irrigation Air conditioning Stock			
						Lawn C	oil field water O	ther	
						9. Casing: Material PIE	S Height: Above or I	below	
<u> </u>						Threaded Welded S Surface 6 in. RMP X PVC Weight lbs./ft.			
	6 consumerations			T		Dig 5 in to 45 ft der	ath!Wall Thickness: in	iches or	
5. Type and color of	material			From	То	Diain, toft, dep 10. Screen: Manufacturer's	name 5855 L	owel	
Topsoil	1	O PECO AN EXPLANABLE COMMUNICATION CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR AND AN ACCUSATION CONTRACTOR CO		2	8	0 0	F= 7/		
70p > 010			30.0 MO-WY-ACCORD (1000 COMA) (1041 PR-Q)-MAO (100 COMA)		tra-managed to re-	Type RMP		COLUMN TOWNS OF THE PARTY OF TH	
Shale	<u>- Yel</u>			<u> </u>	14	Set between 28	_ft. and	3-46 ft.	
Clay-	Red		oddon archina markonia di kalendaria da santa da	14	8.5	Gravel pack? Yes Size ro	andange of material 🔀	<u>- 378</u> "	
Gravel	- Brw Fli	~ t		28	32	11. Static water level: 28 ft. below land su	mo rface Date 10 ***	./day/yr.	
Shale	Blue			32	36	12. Pumping level below lan	d surfaces:		
Line	& Flint		and the second s	36	4)	ft. after	hrs. pumping		
	función función función de la companya de la compan			111		Estimated maximum yield		g.p.m.	
Shale_	- bray		***************************************	7/	46	13. Water sample submitted: Yes X No		./day/yr.	
Mark to Mark to the control of the c	The second secon		Designation of the State of the			14. Well head completion: Pitless adapter	16 Inches above	grade	
						15. Well grouted? Yes			
Mark College And C		ORIVITY THE PROGRAM OF A CONTRACT MANAGEMENT AND A STATE OF A CONTRACT MANAGEMENT AND A CONTRACT	NET CHEST PROCESS OF THE STREET PROCESS OF T			With: Neat cement		Concrete	
	90066AM633mm-decan washe washe as a second s					16. Nearest source of possible ft. 60 Direction —	le contamination:	ewage	
						Well disinfected upon compl			
	THE SHARE SHARE AND	MEDING CLAR ANTOCOLER POCKET, F. J. COMP. CHARGE PARTY PROCESSION CLAR PROPERTY CO.		***************************************		17. Pump: Manufacturer's name	X Not installed	" "	
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WOMEN English (MILLS AVEL LA) was a source and a source a	The second control of				***************************************	Length of drop pipe	ft. capacity	_g.p.m. ≶	
						Submersible	Turbin	e	
	(Use a second s	neet if needed)				Jet Centrifugal	Recipr Other	ocating S	
18. Elevation: 19. Remarks: Top 14 ft is 10" Bore						20. Water well contractor's		, t	
						This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.			
Topography:					Zinn Water Well Drlg 218 License No.				
Slope						Address Box 56 Cg	Lost Spring	as, Ken	
Upland Valley						Signed Authorized re	Date	12-24-79	
L-79-THIEY			~~~~		l			4	