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

WATER WELL RECORD KSA 82a-1201-1215

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

Lown Off field water Other 9. Coing: Material Light Spheight: Sood or the standard welded fourface & line RMP PVC well gibt by the standard welded fourface & line RMP PVC well gibt by the standard welded fourface & line RMP PVC well gibt by the standard welded fourface & line RMP PVC well gibt by the standard well de fine to the standard well described			Y					T	———
2. Distance and direction from opposed from an city: Street address of well location if in city. 3. Corner of well. R. R. or street: R. Completion delpts R. R. or street: R. Dublic tapph: J. S. In. Completion delpts R. R. or street: R. Locatie with "Y: In section below: R. R. or street: R. R. or street: R. R. or street: R. Locatie with "Y: In section below: R. R. or street: R. Locatie with "Y: In section below: R. Locatie with "Y: In section below: R. R. or street: R. Locatie with "Y: In section below: R. Locatie with "Y: In section below: R. Locatie with "Y: In section below: R. R. or street: R. Locatie with "Y: In section below: R. R. or street: R. Locatie with "Y: In section below: R. R. or street: R. Locatie with "Y: In section below: R. R. or street: R. Locatie with "Y: In section below: R. Locatie with "Y: In section below: R. R. In section below: R. Locatie with "Y: In section below: R. Locatie with "Y: In section below: R. R. Locatie with "Y: In section below: R. R. Locatie with "Y: In section below: R. R. In section	1 Location of wall	an at well.			_				
4. Locate with "X" in section below: Sketch maps: O. Sore hole dia, 22 in. Completion date Well depth 129 ft. 7. Colate tool floatry — Driven — Dug Hollow roal _ Jetted _ Board _ Reverte rotary B. Use: _ Domestic _ Public uspely _ Industry	i. Location of well:	July ora -	1/4 C 1/4 N E 1/4				1 2/ s	R 14	EM
4. Locate with "X" in section below: Sketch maps: 6. Bore hole die, 22 in. Completion date Wall depth 129 ft. 75 10 7. Cobbe tool Lobary Driven Dug Hollow and Jested Soord Reverse rotary 8. Use: Domestic Public supply Industry Lann Cliffeld water Other 9. Coning: Montroid Completion of the Margin Control of the Completion of the	2. Distance and direc	ction from negrest town or city:	180 1 2	3. Owne		- d. /(we Titus	5	
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131 /34 14. Well head completion: Pitless adapter inches above grade 134 /35 15. Well grouted? Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible conframination: ft. 2CL Direction Type No Well disinfected upon completion? Yes No 17. Pump: Manufacturer's name Not installed Manufacturer's name No No length of drop pipe No Type:	Sina c	and brawel Li	ght Sondy (lay	100	131			./day/yr.
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This well was drilled under my jurisdiction and this report	10. Elevation:	17. Kenurs;					1		is report
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