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

WATER WELL RECORD KSA 82a-1201-1215

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

2. Citateme and disection from needed town or city. 3. Covered of well. 3. Covered of well. 4. Locate with "X" in section to find city. 5. Locate with "X" in section below: 5. Service and find the control of the city. 6. Service hold district. 7. Cidable to all Locate. 7. Cidable to all Locate. 8. Locate with "X" in section below: 9. Locate with "X" in section below: 10. Locate with		County	Fraction &W SW NI	ENW	Section	number	Township number	Range number	
Street addraw of wall location if in city 4. Locars with "X" in section below: Starth map: St	1. Location of well	Sedanu	de MANDIANUMA	Wally 4	Lı	8	1 26 s	R 1	G W
Sever botters of well location in facility A. Locate with "X" in section below: Search map: S	2. Distance and di	rection from near town o	r city: 3 1/2 N			1: C	· C. Const	uction	
4. Locate with "X" in section below. Starch sep. Well depth	Street address of we	ell location if in city:	winhita	1		3; 1	246 N.Cl	arence	ノ
7 Cable tool & Joseph Doug 1. Notes and person Doug 1.	4. Locate with "X"	" in section below:	Sketch map:		/ /			. Completion date	11478
Motion and _ Interest	- \	N	111	ζ					
8. User. Domestic Public supply Industry Indust			1) }					
Loon			2/ +/2	•					
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5. Type and color of material From To 10. Septim. Magnifyster of name 11. Selective strenge of material 12. Promping level below dost surface. Date 12. Promping level below dost surface. Date 13. Pulping level below dost surface. Date 14. Wall head completion: 15. Well ground of Magnifyster. 16. Name of the surface of passible systematical control of the surface. Date 17. Pumping g.p.m. 18. Well reported of the surface of the surface. Date 18. Elevation: 19. Remarks: 10. Leans No. Address and Malled under my jurisdiction and his report in the surface of the	<u> </u>	1 1	60	000/5	LAD				
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Type Dia. The length Length I Length of drop pipe The concatch according to the length of drop pipe The concatch I Length of the	5. Type and color	of material			From	То			<u>-</u>
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State water level: 1. Stat		1)110	Tava		5		~ ~ /.	, , , , , , , , , , , , , , , , , , , ,	<i>I</i>
Grovel pack? Size range of material 11. Static water level: gpc./dar/yr 12. Pumping level below land surface Date 12. Pumping app.m. 13. Well ground? gp.m. 14. offer hn., pumping app.m. 15. offer hn., pumping app.m. 16. offer hn., pumping app.m. 17. offer hn., pumping app.m. 18. Well ground? look app.m. 19. Well ground? look app.m. 19. Well ground? look app.m. 19. Well ground? look app.m. 10. Nazart source of possible contamination. 10. Discretion look app.m. 10. Discretion look installed 10. Nazart source of possible contamination. 10. Discretion look installed 10. Centrifugal look installed 10. Water well contactor's certification. 10. Discretion look installed 10. Other look app.m. 10. Other look app.m. 11. Static water look app.m. 12. Pumping level below land surfaces. 13. Well ground? look app.m. 14. Well head completion? Look app.m. 15. Well ground? Look app.m. 16. Nazart source of possible contamination. 17. Pumping level below land surfaces. 18. Elevation: 19. Remarks: 19. Remarks: 19. Remarks: 10. Other look app.m. 10. Centrifugal look app.m. 10. Centrifugal look app.m. 10. Centrifugal look app.m. 11. Static water look app.m. 12. Pumping level below land surfaces. 13. Well app.m. 14. Well head completion? Look app.m. 15. Well ground? Look app.m. 16. Nazart source of possible contamination. 16. Nazart source of possible contamination. 17. Pumping level below land surfaces. 18. Elevation: 19. Remarks: 19. Remarks: 10. Centrifugal look app.m. 10. Look app.m. 1		Male).	Sund		3	26			ft.
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## Solution: Type: Well disinfected upon completion?							Depth: From Tr. To	<u>- т.</u>	le
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