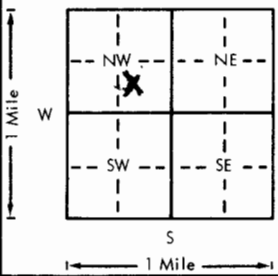


USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD  
KSA 82a-1201-1215

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

1. Location of well: County <b>Comanche</b> Fraction <b>NW 1/4 SE 1/4 NW 1/4</b> Section number <b>9</b> Township number <b>T 31 S R 17</b> Range number <b>17</b> <span style="float:right">E W</span>	
2. Distance and direction from nearest town or city: <b>9 E 6 N of Co Hwater Kansas</b> Street address of well location if in city: _____	
3. Owner of well: <b>Rex Haltom RR. Colwater, Kansas</b> R.R. or street: _____ City, state, zip code: _____	
4. Locate with "X" in section below:  Sketch map: <b>grassland.</b>	
5. Type and color of material	
	From To
<b>Top soil foam brown.</b>	<b>0 3</b>
<b>Red Clay With Some Sand</b>	<b>3 20</b>
<b>Red Clay With Shale layers</b>	<b>20 60</b>
<b>Mostly Shale (red)</b>	<b>60 75</b>
(Use a second sheet if needed)	
18. Elevation: _____	19. Remarks: <b>Customer knows regulation for finishing well for stock.</b>
20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. <b>Lehl &amp; Son</b> /41 Business name _____ License No. _____ Address <b>Alva, Okla</b> Signed <b>Carl Lehl</b> Date <b>6/6/79</b> Authorized representative _____	

6. Bore hole dia. **8.5** in. Completion date **5-15-79**  
Well depth **75** ft.

7.  Cable tool  Rotary  Driven  Dug  
 Hollow rod  Jetted  Bored  Reverse rotary

8. Use:  Domestic  Public supply  Industry  
 Irrigation  Air conditioning  Stock  
 Lawn  Oil field water  Other

9. Casing: Material **PITS** Height: Above or below  
Threaded  Welded  Surface **78** in.  
RMP  PVC  Weight \_\_\_\_\_ lbs./ft.  
Dia. **5** in. to **75** ft. depth Wall Thickness: inches or  
Dia. \_\_\_\_\_ in. to \_\_\_\_\_ ft. depth gage No. **.200**

10. Screen: Manufacturer's name **J+L Well**  
**Casing - Okla. City -**  
Type **RMP** Dia. **5"**  
 Slo/gauze **1/16** Length **20 ft**  
Set between **50** ft. and **70** ft.  
\_\_\_\_\_ ft. and \_\_\_\_\_ ft.  
Gravel pack?  Size range of material **1/8-3/8**

11. Static water level: \_\_\_\_\_ mo./day/yr.  
**21** ft. below land surface Date **5-15-79**

12. Pumping level below land surfaces:  
\_\_\_\_\_ ft. after \_\_\_\_\_ hrs. pumping \_\_\_\_\_ g.p.m.  
\_\_\_\_\_ ft. after \_\_\_\_\_ hrs. pumping \_\_\_\_\_ g.p.m.  
Estimated maximum yield **10** g.p.m.

13. Water sample submitted: \_\_\_\_\_ mo./day/yr.  
 Yes  No Date \_\_\_\_\_

14. Well head completion:  
 Pitless adapter **12** Inches above grade

15. Well grouted? **yes**  
With:  Neat cement  Bentonite  Concrete  
Depth: From **0** ft. to **10** ft.

16. Nearest source of possible contamination: **None**  
ft. \_\_\_\_\_ Direction \_\_\_\_\_ Type \_\_\_\_\_  
Well disinfected upon completion?  Yes  No

17. Pump: **Windmill**  Not installed  
Manufacturer's name \_\_\_\_\_  
Model number \_\_\_\_\_ HP \_\_\_\_\_ Volts \_\_\_\_\_  
Length of drop pipe \_\_\_\_\_ ft. capacity \_\_\_\_\_ g.p.m.  
Type:  
 Submersible  Turbine  
 Jet  Reciprocating  
 Centrifugal  Other

31-17-9  
NWSE NW  
1/4 1/4