

USE TYPEWRITER OR BALL  
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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>Haskell</b>	Fraction <b>SW 1/4 SW 1/4 NW 1/4</b>	Section number <b>1</b>	Township number <b>T 28 S</b>	Range number <b>R 32 E (W)</b>
2. Distance and direction from nearest town or city: <b>10 1/2 N &amp; 3 1/2 E of Sublette</b> Street address of well location if in city:			3. Owner of well: <b>John Koehn</b> R.R. or street: <b>Sublette, KS 67877</b> City, state, zip code:		
4. Locate with "X" in section below: <div style="text-align: center;"> </div>			Sketch map:		
5. Type and color of material <b>See attachment</b>			6. Bore hole dia. <b>26</b> in. Completion date _____ Well depth <b>446</b> ft. <b>1-11-77</b>		
			7. <input type="checkbox"/> Cable tool <input type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> Hollow rod <input type="checkbox"/> Jetted <input type="checkbox"/> Bored <input checked="" type="checkbox"/> Reverse rotary		
			8. Use: <input type="checkbox"/> Domestic <input type="checkbox"/> Public supply <input type="checkbox"/> Industry <input checked="" type="checkbox"/> Irrigation <input type="checkbox"/> Air conditioning <input type="checkbox"/> Stock <input type="checkbox"/> Lawn <input type="checkbox"/> Oil field water <input type="checkbox"/> Other		
			9. Casing: Material <b>Steel</b> Height <b>Above</b> or below Threaded _____ Welded <input checked="" type="checkbox"/> Surface <b>12</b> in. RMP _____ PVC _____ Weight <b>36</b> lbs./ft. Dia. <b>16</b> in. to <b>446</b> ft. depth Wall Thickness: inches or Dia. _____ in. to _____ ft. depth gage No. <b>219</b>		
			10. Screen: Manufacturer's name <b>Brown</b> Type <b>Louvered</b> Dia. <b>16"</b> Slot/gauze <b>.125</b> Length <b>110'</b> Set between <b>420</b> ft. and <b>310</b> ft. _____ ft. and _____ ft. Gravel pack? <b>Yes</b> Size range of material <b>1/4 x 1/8</b>		
			11. Static water level: _____ mo./day/yr. <b>204</b> ft. below land surface Date <b>1-12-77</b>		
			12. Pumping level below land surfaces: <b>280</b> ft. after _____ hrs. pumping <b>1520</b> g.p.m. _____ ft. after _____ hrs. pumping _____ g.p.m. Estimated maximum yield _____ g.p.m.		
			13. Water sample submitted: _____ mo./day/yr. Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Date _____		
			14. Well head completion: <input type="checkbox"/> Pitless adapter <b>12</b> inches above grade		
			15. Well grouted? <b>Yes</b> With: <input checked="" type="checkbox"/> Neat cement <input type="checkbox"/> Bentonite <input type="checkbox"/> Concrete Depth: From <b>0</b> ft. to <b>10</b> ft.		
16. Nearest source of possible contamination: <b>None Observed</b> ft. _____ Direction _____ Type _____ Well disinfected upon completion? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>					
17. Pump: <input checked="" type="checkbox"/> Not installed Manufacturer's name _____ Model number _____ HP _____ Volts _____ Length of drop pipe _____ ft. capacity _____ g.p.m. Type: <input type="checkbox"/> Submersible <input type="checkbox"/> Turbine <input type="checkbox"/> Jet <input type="checkbox"/> Reciprocating <input type="checkbox"/> Centrifugal <input type="checkbox"/> Other					
(Use a second sheet if needed)					
18. Elevation: <b>Flat</b> Topography: <input type="checkbox"/> Hill <input type="checkbox"/> Slope <input type="checkbox"/> Upland <input type="checkbox"/> Valley	19. Remarks:		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>Henkle Drlg. &amp; Supply 145</b> Business name _____ License No. _____ Address <b>Box 639 Garden City, KS</b> Signed <i>E. L. B. [Signature]</i> Date <b>1-27-77</b> Authorized representative		

Forward the white, blue and pink copies to the Department of Health and Environment

Form WWC-3

# DRILLERS TEST LOG

CUSTOMER'S NAME John Koehn DATE 11-11-76  
 STREET ADDRESS \_\_\_\_\_ TEST # 1 E. Log  
 CITY & STATE Sublette, KS DRILLER Lee  
 COUNTY Haskell QUARTER NW SECTION 1 TOWNSHIP 28 RANGE 32  
 LOCATION Approx. 120' N. of present well. 2" plastic gas line approx.  
10' E. of test hole

				WELL LOCATION
				Static Water Level _____
%	DRILLED	FOOTAGE		
	From	Pay	To	Description of Strata Proposed Well Depth _____
	0		3	Top soil
	3		78	Brown clay, few caliche st., few sand st.
	78		92	Sand fine med., ledges, clay st.
	92		106	Brown clay, ledge, sand st.
	106		126	Sand fine med. coarse, small gravel, few med., few ledges
	126		134	Brown clay
	134		200	Sand fine med. coarse, some small gravel, few clay st. started to used lots of water at 170'
65	200	32	232	Sand fine med. coarse, small to few med. gravel, very few clay st., used some water
	232		238	Brown clay, hard ledges, sand st.
55	238	25	263	Sand fine med. coarse, small gravel, very few med., few hard cemented ledges, very few clay st., used water
	263		267	Brown and yellow color
	267		283	Blue clay or dark color gray
	283		285	Sand fine
	285		309	Blue clay, brown st.
35	309	7	316	Sand fine med. coarse, few clay st.
	316		324	Blue clay, few brown st.
60	324	69	393	Sand fine med. coarse, small gravel, few med., few lime rock, few clay st., used water, started getting some blue clay sluffing, loose in places
	393		396	Clay and ledges, sand mixed
50	396	21	417	Sand fine med. coarse and some small gravel, ledges, very few clay st., few lime rock
	417		434	Brown clay, ledges, and sand st.
50	434	10	444	Sand fine med. coarse, some small gravel, very few clay st.
	444		485	Brown clay and lime rock ledges, sand st.
	485		500	Brown sticky clay
	500		520	Brown clay, ledges, sand st.
	164			
				TOTAL DEPTH OF WELL 446 FT.
				Set up south
				Dig pit on west