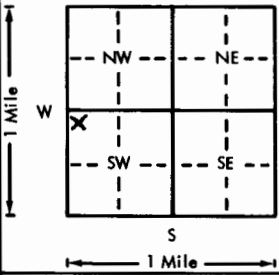


USE TYPEWRITER OR BALL  
POINT PEN-PRESS FIRMLY,  
PRINT CLEARLY.

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>Haskell</b>	Fraction <b>NW 1/4 NW 1/4 SW 1/4</b>	Section number <b>23</b>	Township number <b>T 29 S R 34</b>	Range number <b>EW</b>
2. Distance and direction from nearest town or city: <b>4 1/2 N. &amp; 1 1/2 W. of Satanta</b> Street address of well location if in city:			3. Owner of well: <b>Kirby Clawson</b> R.R. or street: <b>Satanta, KS 67870</b> City, state, zip code:		
4. Locate with "X" in section below: N W E S 1 Mile			Sketch map: 		
5. Type and color of material <b>See attachment</b>			From	To	6. Bore hole dia. <b>26</b> in. Completion date <b>8-16-76</b> Well depth <b>650</b> ft.
					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 <input type="checkbox"/> Welded <input checked="" type="checkbox"/> Surface <b>12</b> in. RMP <input type="checkbox"/> PVC <input type="checkbox"/> Weight <b>31</b> lbs./ft. Dia. <b>16</b> in. to <b>650</b> ft. depth Wall Thickness: inches or Dia. <input type="checkbox"/> in. to <input type="checkbox"/> 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>080</b> Length <b>140</b> Set between <b>550-470</b> ft. and <b>415-355</b> ft. <input type="checkbox"/> ft. and <input type="checkbox"/> ft. Gravel pack? <b>Yes</b> Size range of material <b>1/4 x 1/8</b>
					11. Static water level: <input type="checkbox"/> mo./day/yr. <b>270</b> ft. below land surface Date <b>8-16-76</b>
					12. Pumping level below land surfaces: <b>338</b> ft. after <input type="checkbox"/> hrs. pumping <b>1456</b> g.p.m. <input type="checkbox"/> ft. after <input type="checkbox"/> hrs. pumping <input type="checkbox"/> g.p.m. Estimated maximum yield <input type="checkbox"/> g.p.m.
					13. Water sample submitted: <input type="checkbox"/> mo./day/yr. Yes <input checked="" type="checkbox"/> No <input 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 type="checkbox"/> Neat cement <input checked="" 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</b> ft. <input type="checkbox"/> Direction <input type="checkbox"/> Type <b>observed</b> Well disinfected upon completion? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
					17. Pump: <input type="checkbox"/> Not installed Manufacturer's name <b>Johnston</b> Model number <b>14AC</b> HP <input type="checkbox"/> Volts <input type="checkbox"/> Length of drop pipe <b>445</b> ft. capacity <input type="checkbox"/> g.p.m. Type: <input type="checkbox"/> Submersible <input checked="" 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 <input type="checkbox"/> License No. <input type="checkbox"/> Address <b>Box 639 Garden City, KS</b> Signed <b>E. L. Polt</b> Date <b>9-13-76</b> Authorized representative		

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

Form WWC-5

# DRILLERS TEST LOG

CUSTOMERS NAME Kirby Clawson DATE 5-19-76  
STREET ADDRESS TEST # 4  
CITY & STATE Satanta, KS DRILLER Livingston  
COUNTY Haskell QUARTER NW SECTION 23 TOWNSHIP 29 RANGE 34

LOCATION 350' east of the northwest corner of the northwest 1/4

				WELL LOCATION	
%	DRILLED FOOTAGE		Description of Strata	Static Water Level	
	From	Pay To		Proposed Well Depth	
	0		2	Top soil	
	2		36	Brown sandy clay and few fine sand st.	
	36		70	Sand fine to med., small to large gravel	
	70		80	Brown clay	
	80		190	Sand fine to med., small to large gravel and few clay st.	
	190		264	Brown clay, few lime rock ledges and sand st.	
	264		290	Gray clay	
75	290	76	366	Sand fine to med. coarse, small to med. gravel and few clay st.	
	366		376	Brown sandy clay, lime rock ledges	
70	376	22	398	Sand fine to med. coarse, small to med. gravel	
	398		403	Brown sandy clay	
70	403	12	415	Sand fine to med. coarse, small to med. gravel	
	415		440	Brown sandy clay, few lime rock ledges and fine sand st.	
30	440	10	450	Sand fine small and clay st.	
	450		460	Brown clay	
30	460	20	480	Sand fine small and clay st.	
	480		500	Brown clay and few sand st.	
70	500	55	555	Sand fine to med. coarse, small to med. brown gravel, few clay st.	
	555		560	Soapstone	
Good	560	87	647	Sandstone, white, tan and few soapstone st., and red clay st., drills loose in places	
	647		653	Red bed and limestone	
		282			
				TOTAL DEPTH OF WELL 650 FT.	
				Set up east	
				Dig pit on the south	

EDEN CITY, KANSAS      HENKLE DRILLING & SUPPLY CO., INC.      SUBLETTE, KANSAS  
ONE 276-3278      IRRIGATION HEADQUARTERS      PHONE 675-4311

EST HOLES\*\*\*\*\*STOCK WELLS\*\*\*\*\*IRRIGATION AND INDUSTRIAL WELLS\*\*\*\*\*