

Table 4 . —Records of wells in Essex County, Virginia (Cont.)

No.	Location	Owner or tenant	Driller	Year completed	Approximate altitude above sea level (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Principal water-bearing zone		Approximate water level above (+) or below (-) land surface (feet)	Approximate yield (gpm)	Use of water	Remarks	No.
									Geologic age	Stratigraphic unit or named aquifer					
19	Tappanhook	Municipality	Rayne-Atlantic Co.	1150	22	Dr	573			-14	200	M	Water level as of 1950. Drawdown 28 feet. Screens 1/2 inch at 510-528 feet.		
20	Do	Do	Do	1150	30	Dr	537			-27	200	M	Water level as of 1963. Drawdown 18 feet. Screen 6 inch at 522-532 feet.		
21	Do	Virginia Ice & Coal Co.	Virginia Machinery & Well Co.	1150	20	Dr	167	6		-15	82 1/2	C	#30 1/2" screen at 138-150 feet		
22	1/2 mile SSE of Tappanhook	Wright Lumber Co.	H. Lyons		10	C	180	3		+	25	Ab	Yield as of 1941.		
23	Do	Dr. Pepper Bottling Plant	Mitchells Well & Pump Co.	1177	15	Dr	204	7		-3	17	Ab	Water level as of 1971		
24	Do	Lumpkins Garage	Keywells Bros.	1170	25	C	413	3		-7	10	C	Drawdown 1/2 foot. Water level as of 1970.		
25	1 1/2 miles S of Tappanhook	Lubern Acres	Engles and Dickerson	1166	33	Dr	458	8-6		-24	100	J	Drawdown 51 feet. Screen is 3 inch at 417-435 feet.		
26	Jack Fork	Wm. C. Draxler	Reynolds Bros.	1175	31	C	180	2		-22 1/2		J	Water level as of 1945.		
27	1/4 mile NW of Brays Fork	Tilghman Hospital	Engles and Dickerson		115	Dr	672	4		-107	110		Drawdown 47 feet. Screens at 522-562 and 570-580 feet.		
28	Brays Fork	Triangle Inn	Reynolds Bros.	1176	40	C	412	3-2				Ab	was located in middle of present interchange.		
29	1 mile NNW of Wares Wharf	E.M. McLaughlin	W.S. Reynolds	1151		C	342	2		+	5 1/2	J	Cased to 261 feet.		
30	Wares Wharf	H.H. Ware		1771	6	C	180	1 1/2		+11	5 1/2		Flow and water level as of 1906		
31	Do	E.H. Ware	H. Lyons		2	C	225	1 1/2			3				
32a	Dumasville	A. Tallaferra	J. B. Norman	1252	60	C	585	2				Ab	Wells 32a and b are at old Krieger & Parker factory.		
32b	Do	Do			60	C	390			-40		Ab	Water level as of 1951.		
33	Do	Catsby Ware	H. Lyons	1157	65	C	303	3		+50		L	Water level as of 1957.		
37	Bowlers Wharf	R.G. Neal		1882	9	C	130	1 1/2							