

Table 13 . —Records of wells in Gloucester County, Virginia

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					
1	Glenns	J. B. Brockwood			26	D <sub>3</sub>	50			-47		D <sub>3</sub>	water is briny.		
2	1 1/2 miles NNE of Adner	W. F. Edwards		1875	102	D <sub>3</sub>	26			-		D <sub>3</sub>			
3	Pampa	J. H. Sears			120	D <sub>3</sub>	35			-33		D <sub>3</sub>			
4	Freeport	J. E. Farinholt	H. E. Shimp	1928	2	J	330	1 1/2		+17	b <sub>1</sub> 2	D <sub>1</sub>	Yield and water level as of 1906. Flow 3/4 gpm in 1946.		
5	Do	Roanes	do		10	J	338	1 1/2		+	b <sub>1</sub> 1/2	D <sub>3</sub>	Flow as of 1906.		
6	2 1/2 miles NE of Piners	R. C. Brown		1942	103	D <sub>3</sub>	16			-13		D <sub>1</sub>	Used in processing oyster shells		
7	Do	do		1948	103	J	55	2		-16		D <sub>3</sub>			
8	Hell Neck	Dr. Stanley Gray	H. E. Shimp	1901	8	J	415	3/4		+17		A <sub>6</sub>	water level as of 1906. Small flow in 1946.		
9	Do	<del>W. F. Edwards</del>			5	D <sub>r</sub>	14			-		D <sub>3</sub>			
10	James Store	S. Ewell			11	J	95	3		-		D <sub>3</sub>	water is briny.		
11	Do	C. H. German													
12	4 miles ENE of Gloucester				2	D <sub>r</sub>	10			-					
13	Ware Neck	Col. D. S. Leary		1939	10	J	100	2		-		D <sub>3</sub>	water is briny		
14	Schley	A. C. Jarvis	W. L. Dunston		10	J	85	2		-	5	D <sub>1</sub>	used to wash oysters.		
15	Roanes	Training School	do	1950	73	J	70			-		D			
16	Do	B. R. Woodland	do		50	J	120			-5		D <sub>3</sub>			
17	1/2 miles ESE of Roanes	J. J. Oulahan			5	J	265			+		D			