

TABLE 2—MINERAL ANALYSES OF NORTH

[Parts per

No.	Date.	Source.	Depth in feet.	Silica (SiO ₂).	Iron (Fe).	Calcium (Ca).	Magne- sium (Mg).
BEAUFORT COUNTY—							
1		Belhaven, one of three wells of the Interstate Cooperage Co.	100	14	0.3	59	17
2		Belhaven, well of Belhaven Ice Co	96	37	14	81	22
3		Leechville, 3 miles north of well of D. C. Way Co.	308		2.3	12	16
4		Washington, well of Washington Municipal Electric Light and Power Co.	90-100	5.6	1.2	88	5.2
5		Washington, 3 miles northeast of Cowhead Spring		50	4.3	12	19
BERTIE COUNTY—							
6		Windsor, flowing well at	250	16	0.3	1.4	trace.
BLADEN COUNTY—							
7		Bladenboro, flowing well near bridge R. S. and H. C.		6.6	trace.	9	.8
BRUNSWICK COUNTY—							
8		Fort Caswell, well No. 1	800	6.4	7.0	9	31
9		Fort Caswell, well No. 2	1,442	5.6	8.4	598	40
10		Quarantine station, well at*	400	9.4	1.7	27	4
11		do					
12		do					
13		do					
14		do					
15		do					
16		do					
17		do					
18		do					
19		do					
20		do					
21		do					
22		do					
23		do		15	trace.	57	9.6
CHOWAN COUNTY—							
24		Edenton, well city waterworks	212	8.6	0.4	66	19
COLUMBUS COUNTY—							
25	Dec. 13, 1906	Lake Waccamaw, flowing well on shore of lake	80	9.4	trace.	29	1.2
CRAVEN COUNTY—							
26	Dec. 5, 1906	New Bern, well of New Bern Ice Co.	38	8.4	0.1	137	6.8
DARE COUNTY—							
27	Nov. 26, 1906	Hatteras, well	6	8.8		1.0	0.8

*For explanation of tests 10 to 23 inclusive, see p. 485.