

SECTION OF WELL AT TARBORO, N. C.

(ELEVATION AT SURFACE ABOUT 50 FEET.)

	THICKNESS IN FEET.
<i>Pleistocene:</i>	
White sand.....	0- 15
<i>Miocene (?) :</i>	
Caving sand.....	15- 25
Sandy clay.....	25- 40
Caving white sand.....	40- 65
<i>Cretaceous (Patuxent formation) :</i>	
Stiff clay, bluish.....	65- 73
Yellow sandy clay.....	73- 85
White sand.....	85- 90
White stiff clay.....	90- 95
Blood-red clay and slate.....	95-105
White and pink sandy clay.....	105-115
White, coarse sand, with a little water.....	115-125
Yellow sandy clay.....	125-128
Yellow sand.....	128-132
Yellow clay.....	132-135
Red clay.....	135-145
Stiff yellow clay.....	145-150
Yellow sandy clay.....	150-152
Stiff yellow clay.....	152-160
Stiff red clay.....	160-170
Yellow sandy clay.....	170-174
Sandy clay and coarse gravel.....	174-182
Coarse sand, little water.....	182-190
Stiff yellow clay.....	190-194
Sandy yellow clay.....	194-196
Coarse sand	196-199
Stiff bluish and red clay.....	199-202
Stiff clay, red, yellow and white.....	202-212
Stiff blue clay.....	212-218
Stiff red and blue clay.....	218-228
Stiff brown clay.....	228-236
Stiff dark-brown clay.....	236-244
Stiff red clay.....	244-252
Red, black, and tan (clay?).....	252-253
Yellow sand	253-256
Quicksand	256-257
Yellow clay	257-261
Blue clay	261-273
Red clay.....	273-277
Pink, red, and yellow clay.....	277-278
Quicksand	278-282
Marl, rock.....	282-284
Blue stiff clay.....	284-290