joice as we observe, that the public attention is at project of furnishing, without unnecessary dels this great city with an adequate supply of go and wholesome water: and the city with an adequate supply of go length seriously engaged in the highly interesting and wholesome water; and that the legislature have afforded every practicable facility towards achavelafforded overy practicable facility towards ac complishing so desirable an end; one so manifest ly contributory to our daily comfort and conveni , but what is more, so conducive to health, the greatest of earthly blessings. By this Itself, the greatest of earthly blessings. By this morning's mail, we have received from a farmer and highly esteemed corre spondent, a letter preg nant with what we consider so very valuable and so very interesting information on this subject, and written in so easy and conspicuous a manner, that, akkeugh we are told it was not intended for publication, but only to furnish facts for an edito-rial article, we cannot reconcile it with our sense of duty to our fellow-citizens, to withhold it from for which we rely upon the liberalty of cir percent, just as it counce, mes; for which we rely upon e writer for the liberty we take. Mar Ake. March 23d, 1

Dear Sir.—I observe that a company is forming to furnish the city of New-York with good water. I have just succeeded in obtaining a spining of delicious water by means of boring; and notwithstanding Professor Mansfield's remarks, I have no doubt but that water may be obtained in many piaces where there are no such indication as he (Mr. Mansfield) supposes must exist. The whole globe is intersected by veins of water; those that lie deep are the most copious and durable, for they are not subject to exhaustion by drought. Mr. L.—D—, has bored no less than four wells in this vicinity, and has succeeded with them all. At Mr. B.'s distillery, he bored 150. At another well, they went 130 feet, and at mine 253 feet. There are a number of phenomena attending this boring principle. The most important one, howevers that the stream after being once est agoing, increases in volume and height. Had I been aware of this fact, I might have saved the expense of boring 150 feet. Whom we had gone down 100 feet, we intersected a number of springs, and the water, from time to time, as we touched them, rose until it was but 6 feet from the surface. Had I at that time put down a copper tube to the depth of 50 feet, where wells, they were that we had gained a drop in 100 feet, we not the well. The supplier of the well and the water, from the neight of 50 feet, so as to exclude all the upper, or as I call them, supplier with the well. The supplier of the proper of the surface as it now does. When we had boredtothe depth 253 feet, we stopped. We did not perceive that we had gained a drop in 100 feet, we not supplied the well and the surface as it now does. When we had boredtothe depth 253 feet, we stopped. We did not perceive that we had gained a drop in 100 feet, so as to exclude all the upper, or as I call them, supplied to the well and the surface and will be supplied to the depth of 50 feet, so as to exclude all the upper, or as I call them, supplied to the well and the surface, where it is not he upper label, and the surface and the

the expendence of the company of the company. I hope the Same opinion as to urge it upon the notice of the Corporation or the Manhattan company. I hope they may be induced to turn their attention to the well I have just spoken of at the corner of Maiden lane and William street.

at the corner of Maiden lane and William street.

130,000 inhabitants make 18,571 families, each family paying \$5 a year—\$92,855.

12 wards, each 30 wells, each well \$1000—\$360,000 at 6 per cent., \$21,600.

360 wells, producing 6 gallons a minute, will give 3,110,400 per day; which divided among 18,571 families is nearly 3 hogsheads a day each. In 5 years the capital will be returned. Income 92,855; interest on the investment, 21,600; profit, \$71,255. Deduct of annual repairs \$3255, and the yearly profit will be \$68,000.

In the above you perceive I have made a large allowance for the price of each well: mine, with more than 230 feet of copper pipe, cost only \$500, but I have allowed \$1000.

Boring has been seriously commenced in Alexandria. A Mr. Disbrow is likewise, I hear, boring at Powles Hook. Boring for water is not a new thing. In Italy, and in the south of France, and in Yorkshire in England, it is an affair of every day occurrence to bore; but bringing the water above the surface, so as to flow spontaneously, has never, I believe, been thought of until now. The method of boring in Europe is, to dig a well 40 or 50 feet deep; to wall it around, and secure it with cement, so as to exclude drip water, and then bore down 8 or 10 feet, as it may happen.—The well by this means is kept filled with pure water. B—'s well has been flowing nearly a year, and is evidently increasing. Mine has been running six weeks, and is increasing likewise."