

Table, exhibiting a view of the Water Power now occupied in and near Baltimore.  
On what streams Located.

Description of the Mills or Factories.	Jones's Falls.		Gwynn's Falls.	Patapsco Comp.	G. Gunpowder.		L. Gunpowder.	Curtis's Creek.	Little Patuxent.	Herring Run.	Total.	Distance from Baltimore.
Merchant Mills,	9	12	6		0	2	0	0	0	2	31	On J. Falls 10 miles.
Grist do.	4	4	0		1	2	0	0	0	0	14	On G. Falls 12 miles.
Powder do.	1	2	0		0	0	0	0	0	0	3	On Pts. river 11 do.
Paper do.	0	1	0		0	0	0	0	0	0	1	On G. Gunpowd. 11.
Oil do.	0	0	1		0	0	0	0	1	2	2	On L. Gunpowd. 16.
Dyewood do.	0	0	0		0	0	0	0	1	1	1	On Curtis's Creek 7.
Cotton Factories.	2	1	4		1	2	0	1	1	12	12	On L. Patuxent 15.
Woolen do.	0	2	0		0	0	0	0	0	0	2	On Her. Run 5 1.2.
Calico do.	1	0	0		0	0	0	0	0	0	1	
Spade do.	0	0	0		0	0	0	0	0	0	1	
Iron Works.	0	0	3		3	0	1	1	0	0	8	
Copper do.	0	0	1		1	0	0	0	0	0	2	
	17	22	15		5	7	1	ca	8	8	77	

Note.—Several mills and factories not in operation.

On glancing an eye over the preceding table, it will probably occur to the reader that notwithstanding there is much water power taken up, a good deal remains out of use. In this supposition he will be right: the waters of Jones's Falls are very abundant and but little affected by drought. The head of this stream is 300 feet above tide water, at 15 miles from Baltimore. Gwynn's Falls head about 20 miles from Baltimore, 680 feet above tide. On Patapsco river, there are a number of convenient mill-seats unoccupied; and probably the other streams afford similar opportunities. The capital invested in the flour mills on the aforesaid streams is said to be about \$1,200,000. Four of these mills can each make 200 barrels of flour in twenty-four hours; and they average from 16,000 to 18,000 barrels annually. There are seven others which average from 11,000 to 13,000 barrels in a year. These latter can make from 100 to 120 barrels in twenty-four hours. Fourteen other mills average about 9,000 barrels per annum, and four others about 4,000 each. The remaining flour mills are various in magnitude and power; most of the mills here mentioned are reported to be of the most excellent construction that skill, ingenuity and experience could devise.

**Oil Cloth Manufactory.**—By Dennison & Conain, South High street. See advertisement.

**Planing and Grooving Mill.**—One, worked by steam power, is now situated near Light street wharf, in Barre street. It belongs to a company.

**Potteries.**—This ancient and useful mystery engages the industry and talent of a number of persons. There are eight pot-



