

Brit. Assoc. 1844), those in the third by Mr. Lowe for Nottingham, 1844 to 1851.

	York.		London.		Nottingham.
January	1·69	} 1·84	} 1·79
February	1·54	 1·51	 1·42
March	1·55	 1·59	 1·86
April	1·58	 2·04	 1·90
May	1·80	 2·24	 1·99
June	2·30	} 2·15	} 2·55
July	2·66	 2·44	 2·72
August	2·39	 2·17	 2·67
September	2·02	 2·40	 2·46
October	2·60	 2·49	 2·75
November	2·14	} 2·38	} 1·76
December	1·81	 2·39	 2·34
Annual fall...	24·08		25·64		26·21

The half-year in which most rain falls, extends, at York, from June to November; at London, from July to December; and at Nottingham (only five years' observation) from May to October.

The depth of rain which falls in different parts of Yorkshire may be judged of by the following tables.

Depths of Rain in Inches as measured at the following Stations in Yorkshire in the year 1844, which was drier than usual.

Places west of the Vale of York.	In the Vale of York.	Places east of the Vale of York.
Ackworth 18·82	York 19·65	Huggate 17·15
Settle 27·44	Doncaster ... 18·18	Middleton ... 19·05

Depths of Rain in Inches as measured at the following Stations in Yorkshire in the year 1834.

Ackworth 23·74	York 20·70	Huggate 26·36
Moat Hall, Kirby 23·26		Middleton 20·18
Bolton by Bol- } 47·36		Brandsby 22·60
land		Rooss near Hedon 18·03