

Table A.3.1 (Continued)

No.	Country	Station	Catchment area (km <sup>2</sup> )	Maximum discharge (m <sup>3</sup> /s)	Date	Reference
41	India	Gujarat, Wuyika	62 225	42 475	08/68	IAHS, 2000
42	India	Namada Garudeshwar	88 000	69 400	06/09/70	Rodier and Roche, 1984
43	India	Namada	98 420	70 790	1954	ICID, 1992
44	India	Godavari	299 320	78 690	17/09/59	ICID, 1992
45	India	Godavari at Polaeshwaram	307 800	87 250	08/07	IAHS, 2003
46	India	Godavari Dowlaishwaram	315 000	88 400	1959	Feng, 1983
47	Bengal	Brahmaputra Jiamuna	530 000	93 500	01/08/55	ICID, 1992
48	Bengal	Brahmaputra Bahadurabad	580 000	98 500	30/08/88	Feng, 1983
49	China	Changjiang Wanxian	974 900	108 000 <sup>a</sup>	18/07/1870	CJWRC, 1997
50	China	Changjiang Yitchang	1 005 500	105 000 <sup>a</sup>	20/07/1870	CJWRC, 1997
51	Bengal	Changes Baluliya	1 650 000	132 000	09/88	Feng, 1983
52	Russia	Lena Kusur	2 430 000	189 000	08/06/67	UNESCO, 1976
53	Russia	Lena Kusur	2 430 000	194 000	11/06/44	ICID, 1992
54	Brazil	Amazon Obidos	4 640 300	303 000 <sup>b</sup>	06/53	Wang G., 1999

<sup>a</sup> Survey values

<sup>b</sup> This is a corrected value (original value is 370 000). Information was provided by Brazilian hydrologist Newtou de Oeiveira Carvalho in June 1991. Further details can be found in pages 432–433 of Wang G. (1999).