

**Table A.5. Estimated Levels of Gross Output and Value Added in Chinese Fishery, Benchmark Years 1933–94**

	Physical Production of Aquatic Products (000 tons)	Gross Value of Output (million 1987 yuan)	Gross Value Added (million 1987 yuan)
1933	n.a.	3 449	2 909
1952	1 670	3 930	3 264
1957	3 120	7 343	5 911
1975	4 410	10 379	7 691
1978	4 655	10 956	7 801
1985	7 052	16 596	11 628
1986	8 236	19 384	13 551
1987	9 554	22 486	15 683
1990	12 370	29 114	19 914
1994	21 431	50 439	33 480

*Source:* 1987 gross output and value added from official input–output tables. Physical output from *China Statistical Yearbook*, 1993, p. 347 and 1996 ed., p. 380. Ratio of gross value added to gross output assumed to move in the same proportions as in farming. 1933–52 movement in gross value and gross value added from Liu and Yeh (1965), p. 140. A good deal of fishery output (48 per cent in 1987) was derived from fishpond breeding.

**Table A.6. Estimated Levels of Gross Output and Value Added in Chinese Forestry, Benchmark Years 1933–94**

	Official Index of Output Volume	Gross Value of Output (million 1987 yuan)	Gross Value Added (million 1987 yuan)
1933	n.a.	1 519	1 430
1952	11.2	1 470	1 382
1957	35.9	4 707	4 289
1975	83.6	10 961	9 192
1978	100.0	13 112	10 564
1985	176.1	23 090	18 308
1986	169.8	22 264	17 616
1987	169.3	22 198	17 523
1990	179.3	23 510	18 200
1994	237.8	32 165	24 286

*Source:* 1987 gross output and value added from official input–output tables. Output volume index from Ministry of Agriculture (1989), pp. 106–8, for 1952–78, 1978–94 from *China Statistical Yearbook* 1993, p. 301 and 1996 ed., p. 356. Ratio of gross value added to gross output assumed to move in the same proportions as in farming. 1933–52 movement in gross value and gross value added from Liu & Yeh (1965), p. 140.