

Yangtze Valley Planning Office, 1984, Drilling Results in the 70 km Reach Downstream of Three Gorges Project Between Yichang—Jicheng. Ministry of Water Resources and Electric Power, People's Republic of China.

Yangtze Valley Planning Office, 1985a, Preliminary Design Report on the Three Gorges Water Resources Project on the Yangtze River. Ministry of Water Resources and Electric Power, People's Republic of China.

Yangtze Valley Planning Office, 1985b, A Supplementary Justification Report on the Normal Pool Level for the Three Gorges Project on the Yangtze River. Ministry of Water Resources and Electric Power, People's Republic of China, 176 pp.

Yangtze Valley Planning Office, 1986a, A Selection of Scientific Research Projects: 35th Anniversary of the Yangtze Valley Planning Office Research Institute, River Sedimentation Section, Wuhan, 137 pp.

Yangtze Valley Planning Office., 1986b, The Analysis of Sediment Data Observed from the Prototype of the Three Gorges Project (in Chinese, translated by CYJV).

Yangtze Valley Planning Office, 1986c, Brief Report of Calculations of Sediment Deposition by a Mathematical Model for the Three Gorges Project Reservoir. Yangtze Scientific Research Institute, 11 pp. (in Chinese, translated by CYJV).

Yangtze Valley Planning Office, 1986d, A Brief Report of Tongluoxia Gorge Section for Schemes 160 and 170 m, Yangtze Scientific Research Institute, Wuhan, 9 pp.

Yangtze Valley Planning Office, 1987, Summary Report of Mathematical Model Studies of Sedimentation for Three Gorges Project. Yangtze Scientific Research Institute, Wuhan, 15 pp.