INTRODUCTION

The literature on the River Thames is indeed vast, and this work is an attempt to bring within the confines of a modest volume, some part of such material that may be useful to book collectors, antiquarian and second-hand booksellers and, hopefully, form a basis for anyone undertaking research on some aspect of the River. There is a fairly steady stream of publications on the Thames, and this first bibliographic attempt will require updating in future years. Although many aspects of the subject are recorded, there are gaps, e.g. Acts of Parliament, artists who have painted the scenes, the records of the Thames Commissioners and those of the Conservancy, but each one of these would require a large work in its own right.

Initially, having cruised the non-tidal river for many years, and having collected many antiquarian works, the intention was to limit one's efforts to this part of the Thames, but as the research proceeded, I found that, like the river itself, I could not stop at Teddington, and having, as it were, passed into the tide-way the subject veritably expanded. The problem then was what to leave out and how to keep the items strictly localised to the river, by no means a simple matter when one looks at a 17th or 18th century map of London. Necessarily, embankments had to be included.

The arrangement of the material into nineteen sections is a personal one, although it is loosely based on the Guildhall Library classification and I am sure that it will not please the purist. A degree of overlap seemed inevitable if one was to avoid too many sections. As far as possible, in each section the order is by author arranged alphabetically, but to avoid too many anon headings, in some instances, the insertion is by title if the author is unknown, excluding the definite or indefinite article. In line with this policy, I have brought together publications on a specific subject, especially, but not always, of a contemporary nature, e.g. the Princess Alice Disaster, certain Frost Fairs, St. Katherine's Dock, Hogarth's Peregrination and the various Panoramas.

The method of collation does not conform to conventional principles, and this is deliberate. As a book collector, I have found certain aspects of bibliographical description difficult to understand, and, if only to assist fellow collectors, I have tried to formulate a simpler description: this probably results from a lifelong professional habit of applying simplicity as a basic principle in surgical techniques. A period and colon separate each item, T.C. and B.C. indicate top and bottom covers; illustrations are listed and where appropriate, numbered. Measurements are in inches or part thereof, not in the metric mode as is the rule nowadays because I did not think that Father Thames would wish to be metricised. The title pages of many of the older books and guides are very wordy, and for historical interest I have tried to reproduce them with the original spelling. In addition, the title page provides a precis of the contents although the length of the precis is often in inverse proportion to the size or importance of the book.

In many general books on the river, quotations from three sources are common viz Spenser's 'Prothalamion', Peacock's 'Genius of the Thames' and Denham's 'Coopers Hill', and it seemed churlish to ignore them; their first editions are included. I have inserted the Thames map list from the British Library and some additional maps from the Map Departments of the Bodleian and Cambridge University Libraries as an appendix. This will be found at the end of the guides and maps section. The author would appreciate notice of errors.

ACKNOWLEDGEMENTS

I am grateful to the libraries of the above institutions for their considerable help and similarly to the staff at the Royal Library Windsor, Eton College and the libraries of the numerous Thames riparian authorities, who produced many unusual items for collation. Miss G. Abbey and her fellow trustees allowed me to quote extensively from J. R. Abbey's Scenery in Great Britain & I. and Life in Great Britain, etc. viz. Panoramas, History of the River Thames (Boydell), London from the Thames (Parrott), Views of London Bridge, Thirty Five Views on the River Thames (Westall) and Excursions of Sports, etc. (Hassall) Parts Issue. The Library Association kindly permitted me to reproduce part of A Collection of 100 Views in England (Boydell) from Bernard Adams' London Illustrated.

My thanks, too, to Georgina Warrilow and Betty Fathers of the Bodleian, for their help and interest. Several meetings with Barry Mackay and Edward Milne (now retired) at Blackwell's Antiquarian Dept. at Fyfield Manor, facilitated and extended by ploughman lunches, proved to be the means of organizing this motley of items into some semblance of order. To James Cowan, for allowing me access to his collection of guides and to Miss Helen Wallis, Map Librarian of the British Library who permitted me to reproduce the B.L. Thames map list, my sincere thanks are due. The library of the P.L.A. provided some unusual items including the Pennant Ms. and I am pleased to record my thanks to the Authority for access to their library.

I. BARRAGE, BARRIER, FLOODS, DRAINAGE

ALDOUS, T.

IF LONDON FLOODS. Architects' Journal. 3 Nov. 1976. 164(44). 826–28.

ALLEN, F. H., PRICE, W. & INGLIS, SIR C. C.

MODEL EXPERIMENTS ON THE STORM SURGE OF 1953, in the Thames Estuary and the Reduction of Future Surges. Proc. Inst. Civil Engnrs. (3) 4. 1955. 48–52.

ANON.

THE BARRAGE AND THE BARRIER. Cons. Engnr. March 1977. 41(3). 43-45(2).

ANON.

BARRIER SPEED-UP PLAN UNDER FIRE. Constr. News. 29 March 1979.

ANON.

CASH BOOST TO SPEED UP THAMES BARRIER. New Civil Engnr. 1 Feb. 1979. 4.

ANON.

COME HELL OR HIGH WATER. Surveyor. Vol. 152. No. 4496. 10 Aug. 1978. 7–9., 2 Figs, 1 Photograph. Note. Discussion of background to construction of Thames Barrier.

ANON.

CONSTRUCTION OF THE THAMES FLOOD BARRIER AT WOOLWICH. Pola News. Nov. 1975.

ANON.

COST OF THAMES BARRIER RISES. Guardian. 12 Aug. 1977. p. 3.

ANON.

DEBUT FOR TRENCH RIG ON THAMES BARRIER. Internat. Constr. April 1976. 53–58. 7 Photographs & Figs.

ANON.

DIAMOND DRILLING ON THAMES BARRIER. Civil Engnr. Feb. 1980. 8–12. 6 Illus.

ANON.

THE ENGINEER REPORT ON THE THAMES BARRAGE. The Engineer. 22 April 1976. 30–34.

ANON.

FINAL COST OF THAMES BARRIER STILL A MYSTERY. Constr. News. 18 Aug. 1977.(5524.) 6.

ANON.

FIVE CHANCES FOR THAMES FLOOD BARRIER. Evening Standard. 2 Sept. 1968. Map.

ANON.

THE FLOOD BANK RAISING. Ground Engnr. Jan. 1975. 8(1). 53.

ANON.

FLOOD BARRIER COMPLETION URGED. The Times. 18 March 1978. 2 & Guardian, (same date) 3.

ANON.

FLOOD DISASTER SUPPLEMENT. Grays and Tilbury Gazette. 3 Feb. 1953.

ANON.

THE GREAT FLOOD OF LONDON. Is It A Real Threat. Lloyds Log. Vol. 50. 1979. No. 5. 8–11.

ANON.

HOW LONDON WOULD FACE UP TO FLOOD CHAOS. Constr. News. 18 Jan. 1979. (5595). 22.

ANON.

LONDON TIDAL FLOOD WARNING SYSTEM. Report on Surveys associated with Exercise Flood Call. G.L.C. Pub. Serv & Safety Cttee. 17 May 1979.

ANON.

NEW HOPES OF MEETING BARRIER DEADLINE. Constr. News. 12 April 1979.

ANON.

PILING DISPUTE THREATENS TO HALT BARRIER. Constr. News. 21 June 1979. 5.

ANON.

RACE TO NET BARRIER CASH. Constr. News. 15 March 1979. 1. 1 Photograph.

ANON.

RADAR GUIDES FOR BARRIER SHIPPING. Constr. News. 22 Feb 1979. (5600). 23.

ANON.

REPORT OF THE DEPARTMENTAL COMMITTEE ON COASTAL FLOODING. Cmd. 9165. H.M.S.O. May 1954.

ANON.

RULING THE WAVES The Thames Flood Barrier. Economist. Vol. 234. 1970. Jan. 24. 19.

ANON.

THE SEA CAME IN. The History Of The Lord Mayor's And London's National Flood & Tempest Disaster Fund.

The Mansion House. London. E.C.4. 1952. title page.: 1p. publisher, printer.: 1p. contents.: frontispiece.:- Sir Rupert de la Bere.: 1p. preface.: 1p. blank.: 2pp. introduction.: pp. 122. plain eps. **Illustrations**.

21 Photographs incl. frontis. in B.&W. Paper. Title on T.C. 9×7 in.

ANON.

THAMES BANK RAISING. Constr. News. 5500. 3 March 1977. 16–20(5).

ANON.

THE THAMES BARRIER. R.I.C.S. Abstr. & Rev. 1978. 14(12). 180–181.

ANON.

THAMES BARRIER. New Civil Engnr. 29 Sept. 1977. 25–27. 32–38(10).

ANON.

THAMES BARRIER BONUS THREAT TO PIER THREE. New Civil Engnr. 26 July 1979. Illus.

ANON.

THAMES BARRIER PIER 9. Purging Pains Relieved At Last. New Civil. Engnr. 27 May 1976. 34-35. (2).

ANON.

THAMES BARRIER PROJECT. The Dock and Labour Authority. LV. No. 647. Sept. 1974. pp. 179–81.

ANON.

THAMES BARRIER PROJECT. Thames Flood Protection Scheme. G.L.C. & Dept. of Pub. Health Engnrg. March 1977. pp. 9.

ANON.

G.L.C. THAMES BARRIER PROJECT. March 1977. Typescript in G.L.C. Research Lib. 5. 5pp. of Figs.

ANON.

THAMES BARRIER RISES ON TEES. Cons. Engnr. Jan. 1977. 41(1). 58–59 (2).

ANON.

THAMES BARRIER WILL PROTECT LONDON FROM TIDAL FLOODING. Engineering News Record. 7 April 1977. 198(14). 18–19.

ANON.

TRIAL FLOOD BANK FOR THAMES DEFENCES. B.R.E. News (41) Autumn 1977. 10–11 (2).

ANON.

THAMES FLOOD BANK RAISING. Ground Engnr. Jan. 1975. 8(1). 53.

ANON.

THAMES FLOOD BARRIER PLAN STOPPED. Financial Times. 5 July 1978. 8.

ANON.

THAMES FLOOD PROTECTION. Plans and Progress on the Barrier and Associated Defences up to Autumn 1974.

G.L.C., P.H.E., 1974. pp. 4. (From Dock & Harbour Auth. Mag. Sept. 1974).

ANON.

THAMES RIVER FLOOD BARRIER.

Civil Engng. A.S.C.E. April 1979. 49(4) 68-71.

ANON.

THAMES TIDAL FLOODING CONTINGENCY PLANS. Metropolitan Police. Jan. 1975. 16.

ANON.

THAMES TIDAL FLOOD DEFENCES. Ground Engnr. July 1976. 7. 2 Photographs.

ANON.

TRENCHING THE THAMES BARRIER. Civil Engineering. May 1979. 2 Photographs.

ANON.

UNIONS OPPOSE PLANS TO SPEED UP THAMES BARRIER.

New Civil Engnr. 5 April 1979.

ANON.

WHY BUILD A BARRIER.

Build. Technol. & Mangt. Oct. 1978. 16(9). 24–8(5)

BARBER, T. W.

THE GREAT THAMES BARRAGE.

Reprinted from 'Public Works', November 1903. frontispiece: A view of the River from the Gravesend Bank as it would Appear if the Dam were Constructed. Drawn by H. C. Brewer, from Materials supplied by Mr T. W. Barber. $87_8 \times 12$ ($111^{1/4} \times 15^{1/2}$) in. pp. 15: 1p. blank.:

Illustrations

i. Frontispiece.

ii. 5 Photographs.

iii. 1 Tail piece, 7 Figs. of plans, Map.

Paper covers with advt. $11\frac{1}{4} \times 8\frac{3}{4}$ in.

Reissued St. Brides Press Ltd 1905. pp. 31.

Note

The barrage would extend between Gravesend and Tilbury. Ships drawing 30 ft. could still proceed to London Bridge without waiting for the tide; other vessels could tie up or anchor almost anywhere in this reach with no tidal fluctuation. Dock entrances could be left open. London would obtain a waterlake, 45 miles long and $\frac{1}{4}$ to $\frac{1}{2}$ mile wide.

BARBER, T. W., DIBDIN, C. J., HENNELL, E. T., BEADLE, C., & URQUART, D.

THE PORT OF LONDON AND THE THAMES BARRAGE.

Issued by the Thames Barrage Committee.

Swan Sonnenschein & Co. 25 High St. Bloomsbury W. C. 1907.

half-title.: 1p. blank.: title page.: 1p. blank.: 1p. contents.; 1p. blank.: frontispiece: Proposed Thames Barrage at Gravesend.: pp. 183.: 1p. printer.: plain eps.

Illustrations

i. 16 Plates incl. frontis. (photographs etc.)

ii. 13 Folded maps & plans.

iii. Sketches in text.

Cloth. Title on label on T. C. and along spine. $10\frac{1}{2} \times 7\frac{3}{4}$ in.

Note

'A Series of Expert Studies and Reports on the conditions prevailing in the Tidal River and Estuary of the Thames; dealing especially with its Geological, Engineering, Navigation, Sanitary, Trading and Commercial Aspects, and the effects upon these of various proposals which have been made for improvement of the Tidal River as the Port of London.

Comprising Independent Studies and Investigations by the Engineer to the Thames Barrage Committee, T. W. Barber.'

BARRETT, M. J. & MOLLOWNEY, B. M.

POLLUTION PROBLEMS IN RELATION TO THE THAMES BARRIER.

Phil. Trans. Roy. Soc. Lond. A. 4 May 1972. 272 (1221). 213-21.

BEARDMORE, NATH & LEACH, STEPHEN, W. M.

REPORT TO THAMES CONSERVANCY.

On the Floods in the Oxford Region & Proposals for the removal of Iffley Lock & Weir. 9th January 1869. Paper. pp. 7. Plan of the river from King's Weir to Sandford with inset map of part of upper Thames & showing improvements to Osney Lock. (R. J. Cook Lith.) $9\frac{3}{8} \times 6$ in.

BECKETT, A. H.

RIVER THAMES. Removable Flood Barriers. Phil. Trans. Roy. Soc. Lond. 1972. 272A. 259–274.

BENNET, J.

LONDON FLOOD DEFENCE SYSTEM. Constr. Plant & Equip. 4 Feb. 1976. 2–23(3).