REFERENCES

1—Annual Report (1947) Committee D-19 (*American Society for Testing Materials*).

2—Handbook on Corrosion, *Electrochemical Society* (Unpublished).

3—Discussion, *Corrosion and Material Protection*, May 1945, p. 2.

4—Round-Table Discussion on Organizing the Classification of Industrial Waters, by W. C. Schroeder (Proceedings, *American Society for Testing Materials*, Vol. 44, 1944, p. 1051).

5—Typical Water Analyses for Classification with Reference to Industrial Use, by W. D. Collins (Proceedings, *American Society for Testing Materials*, Vol. 44, 1944, p. 1057).

6—A.S.T.M. Standard D-596—41 (*American Society for Testing Materials*).

7—Discussion on Preventing Solution of CO_2 in Condensates, by E. W. Guernsey (A.S.H.V.E. TRANSACTIONS, Vol. 51, 1945, p. 69).

8—Studies of the Mechanism of Solution of CO_2 in Condensates Formed in Steam Heating Systems of Buildings, by L. F. Collins (A.S.H.V.E. TRANSACTIONS, Vol. 51, 1945, p. 39).

9—The Analytical Control of Anti-Corrosion Water Treatment, by W. F. Langelier (*Journal, American Water Works Association*, Vol. 28, 1936, p. 1500).

10—Surface-Active Properties of Hexametaphosphate, by G. B. Hatch and Owen Rice (*Industrial and Engineering Chemistry*, Vol. 31, 1939, p. 51).

11—Slime Control in Cooling Equipment with Phenol Derivatives, by J. A. Holmes (Proceedings, Annual Water Conference, *Engineers Society of Western Pennsylvania*, 1944, p. 61).

12—Tuberculation of Mains as Affected by Bacteria, by H. G. Reddick and S. E. Linderman (*Journal, New England Water Works Association*, Vol. 46, 1932, No. 42).

13—Microbiological Anerobic Corrosion of Steel Pipe Lines, by R. F. Hadley (*The Oil and Gas Journal*, September, 1939).

14—Tests of Corrosion Inhibitors for Water Treatment in Air Conditioning Equipment, by James H. Wilson and E. C. Groesback (Research Paper 1305, *National Bureau of Standards Journal of Research*, Vol. 24, 1940, p. 665).

15—The Control of Corrosion in Air-Conditioning Equipment by Chemical Methods, by C. M. Sterne (Proceedings, *American Society for Testing Materials*, Vol. 38, 1935, Part 2, p. 261).

16—Cold Water Vacuum Deaeration, by S. T. Powell (Proceedings, Water Conference, *Engineers' Society of Western Pennsylvania*, 1945, p. 51).

17—Corrosion—Causes and Prevention, by F. N. Speller (McGraw Hill Book Co., 1935, p. 366).

18—Corrosion Control with Threshold Treatment, by G. B. Hatch and Owen Rice (*Industrial and Engineering Chemistry*, Vol. 32, 1940, p. 1572).

19—Refrigeration Data Book (*American Society of Refrigerating Engineers*, 1936, p. 404).

20—Engineering Problems of Water Treatment, by L. F. Collins (*Power Plant Engineering*, Vol. 50, July 1946, p. 78-81, 120).

21—See Ref. 18, p. 470.

22—Studies in The Detroit Edison Co. (Unpublished)

23—Preventing the Solution of CO_2 in Condensates by Venting of the Vapor Space of Steam Heating Equipment, by D. S. McKinney, J. J. McGovern, C. W. Young and L. F. Collins (A.S.H.V.E. TRANSACTIONS, Vol. 51, 1945, p. 53).

24—Corrosion in Steam Heating Systems, by Leo F. Collins and Everette L. Henderson (*Heating, Piping and Air Conditioning*, October 1939, p. 620).

25—U. S. Patent 1,395,730.

26—U. S. Patent 2,053,024.

27—U. S. Patent 1,903,287.

28—Treating Steam Chemically to Reduce Return Line Corrosion, by A. A. Berk, (*Industry and Power*, Vol. 53, Nov. 1947, p. 79).

29—Tests in The Detroit Edison Co. (Unpublished)

30—More Information Concerning Corrosion in Steam Heating Systems, by L. F. Collins (Proceedings, Water Conference, *Engineers' Society of Western Pennsylvania*, 1943, p. 37).

31—Rubber Linings and Coatings, by J. J. McNeil (*Corrosion and Material Protection*, March-April, 1947).

32—Protection of Steel Bins from Corrosion, by J. V. Schaefer (*Power Plant Engineering*, Vol. 26, 1922, p. 632).

33—Some Notes on Corrosion of Cast-Iron Sectional Boilers, by E. R. Walters (*The Institution of Heating and Ventilating Engineers*, Preprint, 1944).

34—Cathodic Protection of Steel Equipment Submerged in Water, by L. P. Sudrabin (Proceedings, Water Conference, *Engineers' Society of Western Pennsylvania*, 1944).

35—A discussion by D. W. Haering (*See Ref. 11, p. 66*).

36—Cyclohexylamine and Dicyclohexylamine, by T. S. Carswell and H. L. Morrill (*Industrial and Engineering Chemistry*, Vol. 29, 1937, p. 1247).

37—Drinking Water Standards, etc. (Reprint #2440, *Public Health Reports*, Vol. 58, No. 3, January 15, 1943).

38—Discussion of Ref. 15, by R. M. Palmer.

39—Official Plumbing Code of the City of Detroit, Article V.

40—Private Communication from H. S. Jordan, Sec. A.W.W.A.