

## APPENDIX I: THE PUBLICATIONS OF CURT TEICHERT

This lists includes all known publications of Curt Teichert and coauthors, including abstracts in published and unpublished (*i.e.*, distributed only at meetings) volumes. Substantial effort has been made to be complete, but certainly some of the last category are still missing. Publications within each year are arranged alphabetically by author, then alphabetically by title.

### 1926

1. Teichert, C. Erdmagnetische Messungen im östlichen Samland. (Weitere Beiträge zum Problem der erdmagnetischen Störungen in Ostpreußen.) *Schriften der Physikalisch-ökonomischen Gesellschaft zu Königsberg Preußen*, 65(1): 66–95, 4 text-figs.
2. Teichert, C. Stand und Aufgaben der geologischen Erforschung des Ostbaltikums, mit besonderer Berücksichtigung des Untersilurs. *Centralblatt für Mineralogie, Geologie und Paläontologie*, Abt. B, 12: 429–438, 1 text-fig, 1 tab.
3. Teichert, C. Der Stromboli am 24., 25. und 26. März 1925. *Zeitschrift für Vulkanologie*, 10: 5–8, 1 text-fig., 1 pl.
4. Teichert, C. Über *Pentacrinus*-ähnliche Crinoideen im estnischen Untersilur. *Centralblatt für Mineralogie, Geologie und Paläontologie, Abt. B, Geologie und Paläontologie*, 14: 523–525, 4 text-figs.

### 1927

5. Teichert, C. Der brennbare Schiefer von Estland. *Natur und Museum*, 57(9): 424–428, 2 text-figs.
6. Teichert, C. Einige Bemerkungen zum "Krater von Sall" auf der Insel Ösel. *Zeitschrift für Geomorphologie*, 3: 99–103, 3 text-figs, 2 pls.
7. Teichert, C. Der estländische Glint. *Natur und Museum*, 57(6): 264–272, 7 text-figs.
8. Teichert, C. Geologisches aus Estland. *Schriften der Physikalisch-Ökonomischen Gesellschaft zu Königsberg in Preußen*, 65 [not seen].
9. Teichert, C. Die Klufftektonik der cambro-silurischen Schichtentafel Estlands. *Geologischen Rundschau*, 18(4): 241–263, 6 text-figs.

### 1928

10. Teichert, C. Nachweis paläozoischer Schichten von Südwest-Neu-Guinea. *Nova Guinea. Résultats de l'Expédition Scientifique Néerlandaise à la Nouvelle-Guinée*, 6 (Géologie, 3): 71–92, 2 text-figs, pl. 13.
- 11A-B. Teichert, C. Die natürlichen Baumaterialien Estlands, ihre Gewinnung und Verwertung. *Steinbruch und Sandgrube*, Jahrgang 27(1–2): 3–6, 27–31, 4 text-figs.
12. Teichert, C. Die silurische Familie Pterothecidae Walcott nov. emend. (Gastrop., Heterop.?). *Senckenbergiana*, 10(3/4): 136–157, 8 text-figs.
13. Teichert, C. Stratigraphische und paläontologische Untersuchungen im unteren Gotlandium (Tamsal-Stufe) des westlichen Estland und der Insel Dagö. *Neues Jahrbuch für Mineralogie, Geologie und Paläontologie*, Beilage-Bd. 60, Abt. B: 1–112, 6 text-figs, 5 pls. [This is the published version of Teichert's dissertation.]
14. Teichert, C. Über *Orthoceras regulare* Schloth. und verwandte Formen. *Zeitschrift für Geschiebeforschung*, 4(3): 115–126, 1 text-fig.

### 1929

15. Teichert, C. Die *Dictyonema*-Arten des Sadewitzer Kalkes. *Zeitschrift der Deutschen Geologischen Gesellschaft*, 81(3/4): 121–126, 2 text-figs.
16. Teichert, C. Zur Systematik und Entwicklungsgeschichte der ältesten Cephalopoden. *Zeitschrift für Geschiebeforschung*, 5(1/2): 53–68, 8 text-figs.

**1930**

17. Foerste, A. F., & C. Teichert. The actinoceroids of east-central North America. *Denison University Bulletin, Journal of the Scientific Laboratories*, 25: 201–269, 1 text-fig., pls 27–59.
18. Teichert, C. Biostratigraphie der Poramboniten. Eine entwicklungsgeschichtliche, paläogeographische und vergleichend-geotektonische Studie. *Neues Jahrbuch für Mineralogie, Geologie und Paläontologie*, Beilage-Bd. 63, Abt. B: 177–246, 8 text-figs, pls 11–14.
19. Teichert, C. Die Cephalopoden-Fauna der Lyckholm-Stufe des Ostbaltikums. *Palaeontologische Zeitschrift*, 12(3/4): 264–312, 4 text-figs, pls 5–9.
20. Teichert, C. Der erste europäische Vertreter der Gattung *Ischyrinia* Billings (Eucrust., Notostr.) in der Lyckholm-Stufe von Estland. *Palaeontologische Zeitschrift*, 12(2): 130–134, 1 text-fig.
21. Teichert, C. Neues über die Gattung *Pterotheca* Salter. *Senckenbergiana*, 12(1): 66–71, 1 text-fig.
22. Teichert, C. Revision der Gagelschen Poramboniten. *Zeitschrift für Geschiebeforschung*, 6(1): 21–22.
23. Teichert, C. Über die Möglichkeit der syngenetischen Entstehung einiger Metallsulfide in Kalken durch die konzentrierende Tätigkeit der Organismen. *Centralblatt für Mineralogie, Geologie und Paläontologie*, Abt. B, 2: 49–70.

**1931**

24. Teichert, C. On the systematic position of the genus *Discosorus* Hall and related genera. *American Museum Novitates*, 512: 1–11, 9 text-figs.
25. Teichert, C. Recent German theories about structural geology. *Journal of the Washington Academy of Sciences*, 21(1): 1–12, 4 text-figs.

**1932**

26. Teichert, C. Die dreijährige dänische Ostgrönland-Expedition. *Forschungen und Fortschritte*, 8(35/36): 457–458.
27. Teichert, C. Über einige Gastropodengattungen des Ordoviziums. *Fortschritte der Geologie und Palaontologie*, 11(35): 260–277, 1 text-fig.

**1933**

28. Teichert, C. Der Bau der actinoceroiden Cephalopoden. *Palaeontographica*, Abt. A, 78: 111–230, 50 text-figs, pls 8–15.
- 29A–B. Teichert, C. Ostgrönland und die 3jährige dänische Ostgrönland-Expedition. *Umschau*, 37(26): 498–502, 7 text-figs; 37(27): 523–527, 7 text-figs.
30. Teichert, C. Ostgrönlands Fjorde. *Natur und Museum*, 63(12): 407–415, 8 text-figs.
31. Teichert, C. Das ostgrönlandische Packeis. *Natur und Museum*, 63(3): 107–112, 5 text-figs.
32. Teichert, C. Tierleben und Jagd in Ostgrönland. *Der Deutsche Jäger*, 27: 429–432, 447–450, 7 text-figs.
33. Teichert, C. Tierparadies Ostgrönland. *Natur und Museum*, 63(6): 199–209, 11 text-figs.
34. Teichert, C. Untersuchungen zum Bau des kaledonischen Gebirges in Ostgrönland. *Meddelelser om Grønland*, 95(1): 1–121, 41 text-figs, 2 pls.
35. Teichert, C. Volkserziehung in amerikanischen Nationalparks. *Natur und Museum*, 63(4): 118–128, 8 text-figs.
36. Teichert, C. Was kann die deutsche Naturschutzbewegung von der amerikanischen lernen? *Der Naturforscher*, 10(7): 246–249.

**1934**

37. Teichert, C. Einige actinoceroide Cephalopoden aus dänischen Diluvialgeschieben und aus dem Gotlandium Skandinaviens. *Meddelelser fra Dansk Geologisk Forening*, 8(4): 371–401, 5 text-figs, pls. 8–10.
38. Teichert, C. Inlandeis und Gletscher Ostgrönlands. *Natur und Volk*, 64(4): 140–151, 13 text-figs.
39. Teichert, C. Umgeprägte Spuren in der Schneewüste. *Natur und Volk*, 64(2): 73, 1 text-fig.
40. Teichert, C. Untersuchungen an actinoceroideen Cephalopoden aus Nordgrönland. *Meddelelser om Grønland*, 92(10): 48 pp, 22 text-figs.

**1935**

- 41A–B. Bøggild, O. B., R. Bøgvad, K. Callisen, H. Frebold, H. Gry, K. Jessen, V. Madsen, A. Noe-Nygaard, C. Poulsen, A. Rosenkrantz, & C. Teichert. Bemaerkninger til Lauge Koch: *Geologie von Grönland*. 1935. *Meddelelser fra Dansk Geologisk Forening, København*, 8(5): 483–496, November 9. [Also published in English as "Remarks upon Lauge Koch: *Geologie von Grönland*. 1935."; pp. 497–511.]
42. Teichert, C. Die Bedeutung des Windes in arktischen Gegenden. *Natur und Volk*, 65(12): 619–628, 10 text-figs.
43. Teichert, C. Nordostgrönland. *Zeitschrift der Gesellschaft für Erdkunde zu Berlin*, 5/6: 169–215, text-figs 14–22, pls 9–14.
44. Teichert, C. Structures and phylogeny of actinoceroide cephalopods. *American Journal of Science*, ser. 5, 29(169): 1–23, 4 text-figs.
45. Teichert, C. Über *Pterotheca* Salter und verwandte Bellerophontaceen. *Palaeontologische Zeitschrift*, 17(3/4): 157–177, 7 text-figs.

**1936**

- 46A–B. Teichert, C. Nyere Anskuelse om Bjergkaedernes og Fastlandenes Opstaaen. *Naturens Verden*, 20(1): 11–25, 6 text figs, 20(2?): 49–62, 11 text-figs.
47. Teichert, C., & A. K. Miller. What is *Orthoceras*? *American Journal of Science*, ser. 5, 31(185): 352–362.

**1937**

48. Teichert, C. Cephalopoda, Nautiloidea. *Fortschritte der Palaeontologie*, 1: 172–180.
49. Teichert, C. A new Ordovician fauna from Washington Land, North Greenland. *Meddelelser om Grønland*, 119(1): 65 pp., 7 pls.
50. Teichert, C. Ordovician and Silurian faunas from Arctic Canada. *Report of the Fifth Thule Expedition 1921–1924*, 1(5): 1–169, 24 pls, 2 text-figs, 1 map. Reprinted 1976 by AMS Press, New York [see also Biblio #53].
51. Teichert, C. *Polydesmia canaliculata* Lorenz, an Ordovician actinoceroide cephalopod. *Journal of the Geological Society of Japan*, 44(526): 709–712, 2 text-figs.
52. Teichert, C. *Polydesmia canaliculata* Lorenz, an Ordovician actinoceroide cephalopod. *Transactions of the Palaeontological Society of Japan*, 8: 110–113.
53. Teichert, C. A tillite occurrence on the Canadian Shield. *Reports of the Fifth Thule Expedition 1921–24*, 1(6): 9 pp [see also Biblio #50].

**1938**

54. Teichert, C., & A. K. Miller. The earliest use of the name *Orthoceras* for cephalopods. *American Journal of Science*, ser. 5, 35(206): 143–144.

**1939**

55. Teichert, C. Cephalopoda, Nautiloidea. *Fortschritte der Palaeontologie*, 2: 186–192 [not seen].

56. Teichert, C. Corrasion [sic] by wind-blown snow in polar regions. *American Journal of Science*, 237: 146–148.
57. Teichert, C. Geology of Greenland. Pp 100–175, 13 text-figs, 1 pl., in: *Geologie der Erde, v. 1*, E. Krenkel (ed.), *Geology of North America*, R. Ruedemann & R. Balk (eds). Gebrüder Borntraeger, Berlin.
58. Teichert, C. The Mesozoic transgressions in Western Australia. *Australian Journal of Science*, 2(3): 84–86, 1 text-fig.
59. Teichert, C. The nautiloid *Bathmoceras* Barrande. *Transactions of the Royal Society of South Australia*, 63(2): 384–391, pl. 19.
60. Teichert, C. Nautiloid cephalopods from the Devonian of Western Australia. *Journal of the Royal Society of Western Australia*, 25[1938–1939]: 103–121, 2 text-figs, 2 pls.
61. Teichert, C. New names for ostracod homonyms. *Journal of Paleontology*, 13(6): 622.
62. Teichert, C. Recent research work in the Permian of Western Australia. *Australian Journal of Science*, 2(1): 5–7.
63. Teichert, C. Review of Western Australian upper Paleozoic; correlation, palaeography, tectonics (abstract). *Australian and New Zealand Association for the Advancement of Science, Report 24<sup>th</sup> Meeting (Canberra)*, pp 92–93.

#### 1940

64. [Howell, B. B., & C. Teichert, eds—names of editors not indicated in volume]. Symposium on Paleozoic and Pre-cambrian climates. *International Geological Congress, Report of the XVII Session, The Union of Soviet Socialistic Republics, Moscow, 1937*, v. 6, 260 pp [see also Biblio #71].
65. Teichert, C. 1940. Actinosiphonate cephalopods (Cyrtoceroidea) from the Devonian of Australia. *Journal of the Royal Society of Western Australia*, 26[1939–1940]: 59–75, 2 text-figs, 4 pls.
66. Teichert, C. Cephalopods from the Drummuck Group of the Girvan District. *Transactions of the Geological Society of Glasgow*, 20(1): 103–115, pls. 5–6.
67. Teichert, C. Contributions to nautiloid nomenclature. *Journal of Palaeontology*, 14(6): 590–597.
68. Teichert, C. *Helicoprion* in the Permian of Western Australia. *Journal of Palaeontology*, 14(2): 140–149, 2 text-figs, pls. 22–23.
69. Teichert, C. Marine Jurassic in the North-West Basin, Western Australia. *Journal of the Royal Society of Western Australia*, 26[1939–1940]: 17–26, 4 text-figs, 1 pl.
70. Teichert, C. Marine Jurassic of East Indian affinities at Broome, northwestern Australia. *Journal of the Royal Society of Western Australia*, 26[1939–1940]: 103–118, 1 pl.
71. Teichert, C. Paläoklimatologische Fragen des Spät-Präkambriums und des älteren Paläozoikums von Grönland (abstract). Pp 255–256, in: Symposium on Paleozoic and Pre-cambrian climates, *International Geological Congress, Report of the XVII Session, The Union of Soviet Socialistic Republics, Moscow, 1937*, vol. 6 [see also Biblio #64].

#### 1941

72. Clarke, E. de C., R. T. Prider, & C. Teichert. *An Elementary Practical Geology for Western Australian Students*. (Advance copy to be published as a printed book for the 1942 session.) University of Western Australia Text Books Board, Crawley, 102 pp [not seen; see also Biblio #94, 113, 163, 248].
73. Teichert, C. *Stratigraphical and Palaeontological Observations in the Devonian Between Oscar Range and Bugle Gap, Western Portion of Kimberley Division, Western Australia*. Unpublished report, Caltex Australasia Pty. Ltd., 120 pp, 5 maps [not seen].
74. Teichert, C. Upper Devonian goniatite succession of Western Australia. *American Journal of Science*, 239: 148–153.
75. Teichert, C. Upper Paleozoic of Western Australia: correlation and palaeogeography. *American Association of Petroleum Geologists Bulletin*, 25(3): 371–415, 6 text-figs [see also Biblio #76].

76. Teichert, C. Upper Paleozoic of Western Australia: erratum. *American Association of Petroleum Geologists Bulletin*, 25(9): 1809 [see also Biblio #75].

**1942**

77. Teichert, C. *Gangamopteris* in the marine Permian of Western Australia. *Geological Magazine*, 79(6): 321–327, 1 text-fig., 2 pls.
78. Teichert, C. Marine Upper Jurassic near Derby, North-Western Australia. *Australian Journal of Science*, 5(1): 33–34, 1 text-fig.
79. Teichert, C. Permian ammonoids from Western Australia. *Journal of Paleontology*, 16: 221–232, 7 text-figs, pl. 35.

**1943**

80. Teichert, C. Bradyodont sharks in the Permian of Western Australia. *American Journal of Science*, 241: 543–553, 1 text-fig., 3 pls.
- 81A–B. Teichert, C. The Devonian of Western Australia. A preliminary review. Parts I and II. *American Journal of Science*, 241(2): 69–94, text-figs 1–3, February; 241(3): 167–184, text-fig. 4.
82. Teichert, C. The distribution of *Gangamopteris* in the Permian of Western Australia. *Australian Journal of Science*, 6(3): 79–80.
83. Teichert, C. Eocene nautiloids from Victoria. *Proceedings of the Royal Society of Victoria*, new ser., 55(2): 257–264, 4 text-figs, pl. 11.
84. Teichert, C. Kant as Geopolitiker? *Geographical Review*, 33: 506–507.
85. Teichert, C., & H. O. Fletcher. A Permian ammonoid from New South Wales and the correlation of the Upper Marine series. *Records of the Australian Museum*, 21(3): 156–163, 3 text-figs, pl. 11.

**1944**

86. Clark, E. de C., R. T. Prider, & C. Teichert. *Elements of Geology for Western Australian Students*. Alexander McDonald for the University of Western Australia Text Books Board, Crawley, xii + 301 pp, 117 text-figs [see also Biblio #114, 159, 181, 193, 240].
87. Teichert, C. The genus *Aturia* in the Tertiary of Australia. *Journal of Paleontology*, 18(1): 73–82, 3 text-figs, pls 14–16.
88. Teichert, C. Permian trilobites from Western Australia [with an Appendix by C. J. Stubblefield]. *Journal of Paleontology*, 18(5): 455–463, 1 text-fig., pl. 77.
89. Teichert, C. Two new ammonoids from the Permian of Western Australia. *Journal of Paleontology*, 18(1): 83–89, 4 text-figs, pl. 17.
90. Teichert, C., & R. S. Mattheson. Upper Cretaceous ichthyosaurian and plesiosaurian remains from Western Australia. *Australian Journal of Science*, 6(6): 167–170, 3 text-figs.

**1945**

91. Fairbridge, R. W., W. F. Whitehouse, & C. Teichert. Coral reefs and beaches (strategic and photo interpretation characteristics). *Allied Air Forces, Intelligence Memorandum*, 50(1): 43 pp, 30 pls [not seen].
92. Teichert, C. *Gymnosolen* not known from Australia. *American Journal of Science*, 243: 576.
93. Teichert, C. Parasitic worms in Permian brachiopod and pelecypod shells in Western Australia. *American Journal of Science*, 243: 197–209, 1 text-fig., 3 pls.

**1946**

94. Clarke, E. de C., R. T. Prider, & C. Teichert. *Elementary Practical Geology for Western Australian Students*. University of Western Australia Text Books Board, Nedlands, 170 pp, 32 text-figs [not seen; see also Biblio #72, 113, 163, 248].
95. Clarke, E. de C., & C. Teichert. Algal structures in a Western Australian salt lake. *American Journal of Science*, 244: 271–276, 1 text-fig., 2 pls.

96. Matheson, R. S., & C. Teichert. Geological reconnaissance in the eastern portion of the Kimberley Division, Western Australia, between lat. 15°30'S. and 18°S., and longitudes 128°15'E. and 129°E. *Report of the Department of Mines for the year 1945*: 73–89, 10 text-figs, 3 maps. Full issue available at [http://www.dmp.wa.gov.au/documents/prospect/1941-1950/MDAR\\_1945.pdf](http://www.dmp.wa.gov.au/documents/prospect/1941-1950/MDAR_1945.pdf) [date uncertain: separate dated 1948; Biblio #109 cites as 1947].
97. Teichert, C. Obituary. Rudolf Kaufmann. *American Journal of Science*, 244(11): 808–810.
98. Teichert, C. Obituary. Rudolf Kaufmann. *Meddelelser fra Dansk Geologisk Forening*, 11(1): 142–144.
99. Teichert, C. Paleoecology in Western Australia. *National Research Council, Washington, DC, Report of the Committee on Marine Ecology as Related to Paleontology 1945–1946*: 72–78.
100. Teichert, C. *Report on the Geology of the Proposed White Swan Dam Situated at Ballarat*. Unpublished report, Mines Department, Victoria, Australia, 15 pp, 1 map [not seen].

### 1947

- 101A–B. Glaessner, M. F., & C. Teichert. Geosynclines, a fundamental concept in geology. *American Journal of Science*, 245(1): 465–482; 245(2): 571–591.
102. Teichert, C. Contemporary eustatic rise in sea-level? *The Geographical Journal*, 109: 288–289.
103. Teichert, C. Contributions to the geology of Houtman's Abrolhos, Western Australia. *Proceedings of the Linnean Society of New South Wales*, 71(3/4): 145–196, 7 text-figs, pls 6–16.
104. Teichert, C. Early Ordovician cephalopods from Adamsfield, Tasmania. *Journal of Paleontology*, 21(5): 420–428, pl. 58.
105. Teichert, C. New nautiloids from the older Tertiary of Victoria. *Mining & Geological Journal [Victoria Department of Mines]*, 3(2): 48–51, 6 text-figs.
106. Teichert, C. Notes on Eocene nautiloids from Victoria. *Mining & Geological Journal [Victoria Department of Mines]*, 3(1): 40–43, 6 text-figs.
107. Teichert, C. Problems of the correlation of the Permian of Western Australia. *Australian and New Zealand Association for the Advancement of Science, Report 25<sup>th</sup> Meeting (Adelaide)*: 356–357 [see also Biblio #110].
108. Teichert, C. Stratigraphy of Western Australia. *American Association of Petroleum Geologists Bulletin*, 31(1): 1–70, 29 text-figs [see also Biblio #109].
109. Teichert, C. Stratigraphy of Western Australia. *Journal and Proceedings of the Royal Society of New South Wales*, 80: 81–142, 10 text-figs, pls 4–7 [see also Biblio #108].
110. Teichert, C., & R. F. Fairbridge. Western Australia. *Report of the Glacial Phenomena Committee, Australian and New Zealand Association for the Advancement of Science, Report 25<sup>th</sup> Meeting (Adelaide)*: 350–351 [not seen; see also Biblio #107].
111. Teichert, C., & D. L. Serventy. Deposits of shells transported by birds. *American Journal of Science*, 245: 322–328, 1 pl.
112. Thomas, D. E., & C. Teichert. A lower Ordovician nautiloid from Bendigo, Victoria. *Mining & Geological Journal [Victoria Department of Mines]*, 3(1): 50–51, 1 text-fig.

### 1948

113. Clarke, E. de C., R. T. Prider, & C. Teichert. *Elementary Practical Geology for Western Australian Students*, 2<sup>nd</sup> revised ed. University Bookshop, Perth, Western Australia, 170 pp, 32 text-figs, 1 map [not seen, variously listed as *Elements of Geology for Western Australian Students*; see also Biblio #72, 94, 163, 248].
114. Clark, E. de C., R. T. Prider, & C. Teichert. *Elements of Geology for Western Australian Students*, 2<sup>nd</sup> ed. University of Western Australia Text Books Board, Nedlands, 290 pp, 116 text-figs, 6 maps [not seen; see also Biblio #86, 159, 181, 193, 240].

115. Clarke, E. de C., & C. Teichert. Cretaceous stratigraphy of lower Murchison River area, Western Australia. *Journal of the Royal Society of Western Australia*, 32[1945–1946]: 19–47, 14 text-figs, 1 pl., 1 map.
116. Clarke, E. de C., C. Teichert, & J. R. H. McWhae. Tertiary deposits near Norseman, Western Australia. *Journal of the Royal Society of Western Australia*, 32[1945–1946]: 85–103, 7 text-figs, 2 pls.
117. Fairbridge, R. W., & C. Teichert. The Low Isles of the Great Barrier Reef, a new analysis. *Geographical Journal*, 111(1–3): 67–88, 3 pls, 2 maps.
118. Fairbridge, R. W., & C. Teichert. The Rampart System at Low Isles, 1928–45. *Reports of Great Barrier Reef Committee*, 6(1, "1947"): 1–16, 8 pl., 4 text-figs, 1 map.
119. Glaessner, M. F., H. G. Raggatt, C. Teichert, & D. E. Thomas. Stratigraphical nomenclature in Australia. *Australian Journal of Science*, 11(1): 7–9.
120. Teichert, C. Man and minerals. *Australian Geographical Magazine "Walkabout,"* 14: 35–38, 1 text-fig.
121. Teichert, C. Middle Devonian goniatites from the Buchan District, Victoria. *Journal of Paleontology*, 22(1): 60–67, 4 text-figs, pl. 16.
122. Teichert, C. A simple device for coating fossils with ammonium chloride. *Journal of Paleontology*, 22(1): 102–104, 1 text-fig.
123. Teichert, C. Younger tectonics and erosion in Western Australia. *Geological Magazine*, 85(4): 243–246.
124. Teichert, C., & R. W. Fairbridge. Some coral reefs of the Sahul shelf. *Geographical Review*, 38(2): 222–249, 17 text-figs.

#### **1949**

125. Teichert, C. Introductory Paleontology. Reprint from: *Elementary Practical Geology for Western Australian Students, 2nd ed.*, E. de C. Clarke, R. T. Prider, & C. Teichert, 1948, 48 pp, 11 text-figs, Perth, Western Australia [not seen; see also Biblio #113, 138].
126. Teichert, C. Minilya River Area, Western Australia. In: Unpublished *Annual Report [for 1949], Australia, Bureau of Mineral Resources, Geology, Geophysics*, 12 pp [not seen].
127. Teichert, C. Observations on stratigraphy and palaeontology of Devonian, western portion of Kimberley Division, Western Australia. *Commonwealth of Australia, Department of Supply and Development, Bureau of Mineral Resources, Geology and Geophysics, Report 2*, 55 pp, 1 text-fig., 6 pls, 2 tables.
128. Teichert, C. 1949. Permian crinoid *Calceolispongia*. *Geological Society of America, Memoir* 34, 132 pp, 24 text-figs, 26 pls.
129. Teichert, C., & B. C. Cotton. A new *Aturia* from the Tertiary of South Australia. *Records of the South Australian Museum*, 9: 255–256, 1 pl.

#### **1950**

130. Teichert, C. Climates of Australia during the Carboniferous, Permian and Triassic. *International Geological Congress, Report of the 18<sup>th</sup> Session, London, 1948*, 1: 206–208.
131. Teichert, C. Discovery of Devonian and Carboniferous rocks in the North-West Basin, Western Australia. *Australian Journal of Science*, 12(2) [1949]: 62–65.
132. Teichert, C. Late Quaternary changes of sea-level at Rottneest Island, Western Australia. *Proceedings of the Royal Society of Victoria*, n. s., 59(2): 63–79, 5 text-figs, pls 5–6.
133. Teichert, C. Some recent additions to stratigraphy of Western Australia *American Association of Petroleum Geologists Bulletin*, 34(9): 1787–1794, 1 text-fig.
134. Teichert, C. Geological Notes: Zone concept in stratigraphy. *American Association of Petroleum Geologists Bulletin*, 34(7): 1585–1588.
135. Teichert, C., & R. W. Fairbridge. Photointerpretation of coral reefs. *Photogrammetric Engineering*, 16: 744–755, 11 text-figs.

136. Committee on Stratigraphic Nomenclature (D. Hill, C. C. Morton, I. A. Brown, C. S. J. Mullholland, C. Teichert, D. E. Thomas, S. W. Carey, H. G. W. Keid, D. Mawson, S. B. Dickenson, R. W. Fairbridge, J. H. Lord, H. G. Raggatt, & M. F. Glaessner). Australian Code of Stratigraphic Nomenclature. *Australian Journal of Science*, 12(5): 170–173.

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