

UQFL41 Harald I Jensen Collection

Size 2 boxes

- **Contents** Collection contains manuscripts relating to the geology and mineral resources of Queensland, Northern Territory and New Caledonia; reports on geology, oil and minerals in Queensland, Papua New Guinea, Solomon Islands and Antarctica.
- **Date range** 1916 to 1955
- **Biography** Harald Ingemann Jensen was born in 1879 at Aarhus, Jutland, Denmark and migrated with his parents to Queensland and attended Brisbane Boys Grammar School. He earned a BSc with honours in geology from the University of Sydney in 1904 and was awarded a D.Sc. and the university medal in 1908. He was an active member of the Labor Party and wrote regularly for Labor and union journals on politics, economics and mining. He worked as a government geologist in Queensland from 1917 to 1922. From 1923 to 1938 he was principally engaged in seeking oil in the Roma basin, Queensland, and in the Mandated Territory of New Guinea. He returned to his early interest in weather prediction in 1943 to 1956 and worked with Inigo Jones at his Crohamhurst laboratory. He died in Brisbane in 1966. — adapted from *Australian Dictionary of Biography*

Notes Open access

Box 1

1	Jensen, Harold Ingham The distribution, origin and relationships of alkaline rocks, with special reference to East Australian areas
2	Geology of New Calondonia, 19??
3	Geology of Queensland. 19??
4	Geology of the Northern Territory of Australia, 1916-1917
5	The lure of copper, 19??
6	Metamorphic complexes of the D'Aguilar Range and New Caledonia. c.1924
7	The oil shales of Queensland. 1939
8	Probable oil formations of northeastern Australia, 1955
9	Some notes on the Permo-carboniferous
10	Stratigraphy the basis of paleontology 1926
11	Correspondence and miscellaneous reports on the Roma oilfield, 1929-1930



12	The Cracow goldfield, 1933
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- **13** Croyden district report (Aerial, Geological and Geophysical Survey of Northern Australia) 1938
- **14** The eastern portion of the Bower Bird area Cloncurry district. Aerial, Geological and Geophysical Survey of Northern Australia. Report no. 48. 1940
- **15** Full report on mines in the Herberton district, 195?
- **16** General discussion on the stratigraphical relations Redbank, border Lawn Hill areas of the Northern Territory and Queensland (Aerial, Geological and Geophysical Survey of Northern Australia) 194?
- **17** Geology of the Maranoa district. 1952
- 18 Miscellaneous mining reports, 1919-1920
- **19** A number of reports on mica in central Australia

Box 2

- 20 Petrology of the alkaline rocks of Mount Erebus, Antarctica. Volcanic rocks of Cape Bird
- **21** Preliminary report on certain mining, sluicing and dredging areas on the Cania goldfield. c. 1934
- 22 Report on alluvial's on Kavarong. 1937
- 23 Report on portion of northwest Queensland adjacent to the Northern Territory border. (Aerial, Geographical and Geophysical Survey of Northern Australia. Qld report, no.47) 1941
- 24 Report on the Astrolabe block. 1925
- 25 Report on the Chillagoe area. 1951
- 26 Report on the geology and oil prospects of the Ormildah Company's oil lease on the upper Sepik River, 1925
- 27 Reports on Marienberg and Matapau districts. 1929
- 28 Reports on the Pactolus and Croesus areas, Wild River (upper Herbert- Mt Garnet) June 1927
- **29** Report on Beaverbrook and Clansman Mines
- **30** Lists of specimens and fossils
- **31** Geological reports on the Lochness area, 1938
- **32** Manuscripts and typescripts loaned to the University of Queensland Geology Department on the 12th June, 1951
- **33** Papers and reports left with the Royal Geographical Society