

- Montgomery, A. (1894). Report on the mineral discoveries in the neighbourhood of Bell Mount. Ann. Rep. Sec. Min. Tas. for 1893-94.
- Nixon, L.G. (1954). Geological Report on All Nations Mine and surrounding area. Rep. Dept. Mines Tas. (Unpubl.)
- Nye, P.B. (1928). Report on Devon Mine. Tas. Dept. Mines Unpubl. Rep.
- Omnes, G. (1970). Geophysical Survey in the Moina area, Tasmania. E.L. 8/65. Unpubl. Rep. by Compagnie Generale de Geophysique for the Mt. Lyell Mining & Railway Co. Ltd. Tas. Mines Dept. Open File Rep. Q37/29.
- Paterson, S.J. (1960). Mersey Forth Wilmot Investigation. Geological Investigation Report 644-173-1 on the Lorinna Dam site. HEC Tasmania Unpubl. Rep.
- Paterson, S.J. (1961, 1965). Drilling records for hole Nos. 4539, 4543, 4571, 4574. Wilmot diversion Inlet Portal & Wilmot Tunnel line (Unpubl.)
- Paterson, S.J. (1967). Tertiary deep lead deposits in the Moina area. Pap. & Proc. Ry. Soc. Tas. 101:251-260.
- Paterson, S.J. (1971). Engineering geology of the Lemonthyme Hydro-Electric scheme, Tasmania. Civil Eng. Trans. Apr.1971:17-24.
- Paterson, S.J. (1972). Engineering geology of the Wilmot Hydro-Electric scheme, Tasmania. Aust. Geomech. Jour. G2, No.1:59-64.
- Rawlings, G.E. (1967). Sub-basaltic sediments and metasediments of the Mersey/Forth area. Proc. Roy. Soc. Tas. 101:267-270.
- Reid, A.M. (1919). The Mining Fields of Moina, Mt. Claude & Lorinna. Dept. Mines Tas. Geol. Surv. Bull. 29.
- Reid, A.M. (1927). Stormont Bismuth prospect. Tas. Dept. Mines Unpubl. Rep.
- Reid, K.O. (1967). Progress Report on activities in E.L.8/65 (Moina area) to June, 1967. Tas. Dept. Mines Open File Rep. Q37/20.
- Robinson, R.G. (1957). Report on the Moina tungsten tin deposits. Tech. Rep. Dept. Mines Tas. 2:46-62.
- Robinson, R.G. (1958). Moina tungsten tin deposits. Tas. Dept. Mines Tech. Rep. 2:46-62.
- Rowe, S.M. (1962). Limestone deposits, Mole Creek area. Tas. Dept. Mines Tech. Rep. 7:59-63.
- Scott, J.B. (1929). Mt. Stormont Mine, Moina. Tas. Dept. Mines Unpubl. Rep.
- Seymour, D. (1975). Deformation studies of Gordon Limestone and Moina sandstone. Unpubl. B.Sc. Hons thesis Univ. Tas.
- Sheehan, G.M. (1969). The gravity field in the Sheffield area. Unpubl. B.Sc. Hons. thesis, Univ. of Tas.