Scottish Journal of Geology
Volume 36, Part 1
Pages 1–96, 2000

CONTENTS

THE MILLENNIUM ISSUE

HUDSON, J. D.
That man is little to be envied ........................................ 1

FANNIN, N. and FETTES, D. J.
The Geological Survey in Scotland, 1900 to 2000 and beyond .......... 4

CLARKSON, E. N. K.
Pentland Odyssey ..................................................... 8

GLENNIE, K. W.
Invited Review: Contribution of the Scottish Offshore to the advancement of geology ............................................ 17

ARMSTRONG, H. A., OWEN, A. W. and CLARKSON, E. N. K.
Ordovician limestone clasts in the Lower Old Red Standstone, Pentland Hills, southern Midland Valley Terrane ............... 33

HUDSON, N. F. C. and KEARNS, S. L.
On the origins of layered calc-silicate rocks from the Buchan Dalradian and their bearing on the diagenetic history of the Southern Highland Group ........................................... 39

WILLIAMS, M. and FLOYD, J. D.
Mid-Caradoc (Ordovician) ostracodes from the Craighead Limestone Formation, Girvan district, SW Scotland .................. 51

KNUDSEN, T.-L.
The provenance of Devonian sandstones from Shetland: a Sm-Nd and trace element study .............................................. 61

SELBY, K. A., SMITH, D. E., DAWSON, A. G. and MIGHALL, T. M.
Late Devensian and Holocene relative sea level and environmental changes from an isolation basin in southern Skye .................. 73

CLARK, N. D. L. and JEWKES, M.
Tetrapod trackways (Matthewichus sp. and ? Pseudobradypus sp.) from the Coal Measures (Carboniferous) of Central Scotland .......... 87

DISCUSSION

PARK, R. G. and TARNEY, J.
Discussion on Laxfordian metamorphic conditions of the Palaeoproterozoic Loch Maree Group, Lewisian Complex, NW Scotland; reply by DROOP, G. T. R., FERNANDES, L. A. D. and SHAW, S. ......................... 91

BOOK REVIEW ............................................................ 95

Abstracted and/or indexed in Current Contents, Science Citation Index, GeoArchive, GeoRef, Geobase, Geological Abstracts, Mineralogical Abstracts and IBZ/IBR.