CONTENTS

BLUCK, BRIAN J. Deposition of some Upper Old Red Sandstone conglomerates in the Clyde area: A study in the significance of bedding. 139

BRUCK, P. M., DEDMAN, R. E. AND WILSON, R. C. L. The New Red Sandstone of Raasay and Scalpay, Inner Hebrides. 168

GRACIE, A. J. AND STEWART, A. D. Torridonian sediments at Enard Bay, Ross-shire. 181

HALLAM, A. Sedimentology and palaeogeographic significance of certain red limestones and associated beds in the Lias of the Alpine region. 195

JARDINE, W. G. Sediments of the Flandrian transgression in south-west Scotland: terminology and criteria for facies distinction. 221

JIPA, DAN. Cross-stratification as a criterion of palaeocurrent direction in flysch deposits. 227

LUMSDEN, G. I. Intrusive coal at Douglas in Scotland. 235

READ, W. A. AND JOHNSON, S. R. H. The sedimentology of sandstone formations within the Upper Old Red Sandstone and lowest Calciferous Sandstone Measures west of Stirling, Scotland. 242

SCOTT, KEVIN M. Intra-bed palaeocurrent variations in a Silurian flysch sequence, Kirkcudbrightshire, Southern Uplands of Scotland. 268

SMITH, T. E. A preliminary study of sandstone sedimentation in the Lower Carboniferous of the Tweed Basin. 282

WALTON, E. K. The sequence of internal structures in turbidites. 306

WELSH, WILLIAM. The value of point-count modal analysis of greywackes. 318

WILSON, JOHN B. Palaeoecological Studies on shell-beds and associated sediments in the Solway Firth. 327

PEACOCK, J. D. West Highland morainic features aligned in the direction of ice flow. 370

LETTERS

The Oxford Clay of Skye, Scalpay and Eigg. 372