oal firm given

By Lisa Herbert

lh@dngonline.co.uk

AN AUSTRALIAN mining company has been granted a second exploration licence to conduct tests on another part of the Canonbie coalfield.

New Age Exploration Ltd, who commenced drilling works last January, have also obtained a conditional underground mining licence to explore the coal seams within the Solway Basin, which extends across

Eastriggs and Gretna. The application, which was lodged in November, was ap-proved by the Coal Authority last Friday and covers a 35 square mile area to the south

west of the existing site. NAE managing director Gary Fietz said: "The Lochin-var South Licence granted by the Coal Authority signifi-cantly extends the size and re-

source potential of the Lochinvar project. "Successful exploration within Lochinvar South has the potential to provide a sig-

go-ahead for testing

nificant increase in the utilisation of the outstanding infrastructure located in the

An exploration target of 10 to 34 million tonnes has been estimated on the new site and the initial exploration will focus on existing seismic and other historic data.

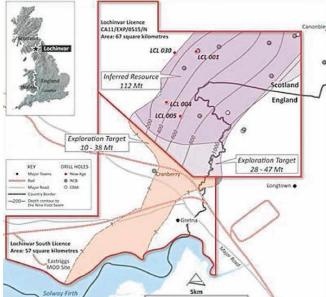
Meanwhile, the first hole of the phase 1b drilling pro-gramme also commenced this week, with a further three holes to follow

The programme follows the completion of the first phase of drilling at the end of last year, where an inferred re-source of 112 million tonnes were identified, and will provide further information on raw and clean coal quality, geotechnical testing and structural information.

Mr Fietz added: "It is with great pleasure that we announce the commencement of the second phase of drilling at our key project Lochinvar.

"The results from this drilling programme will form a critical component of the scoping study already well un-

The company state that all land access, licences and ap-provals are also in place and well advanced' for future exploration programmes in the



COAL MAP . . . a second licence for coal exploration has been granted south of the existing site, covering Eastriggs and Gretna

It significantly extends the size and resource potential of the project Gary Fietz