Mr Mike Convery North Yorkshire County Council Minerals & Waste Planning County Hall Northallerton North Yorkshire DL7 8AH Our ref: RA/2010/113965/01-L01 Your ref: NY/2010/0065/SCO

Date: 22 March 2010

Dear Mr Convery

REQUEST FOR EIA SCOPING OPINION FOR RYEDALE GAS PROJECT -INCORPORATING GAS PRODUCTION AT EBBERSTON WELL SITE, CONSTRUCTION OF A PROCESSING PLANT OFF HURRELL LANE AND CONNECTING DUAL PIPELINE

NEAR EBBERSTON/THORNTON LE DALE

Thank you for referring the above scoping enquiry which was received on 1 March 2010. We have ass essed the details s ubmitted and have the following comments which may assist in the production of the Environmental Statement:

Flood Risk

The scoping report highlights that a Flood Risk Assessment will be produced as part of the Environmental Statem ent and that it wil I be in line with PPS25. We have no further comments to make at this time in relation to flood risk.

Advice to applicant

Erection of flow control structures or any culverting of a watercourse requires the prior written approval of t he Environment Agen cy under s.23 of t he Land Drainag e Act 1991 or s.109 of the Water Resourc es Act 1991. The Environment Agenc y resists culverting on nature cons ervation and other grounds and consent f or such works will not normally be granted except for access crossings.

Groundwater Protection

We recommend that a water features survey is conducted along the route of the pipeline and to an appropriate distance beyond to determine any water features, such as springs feeding water courses, that may be impacted by the earth works.

Biodiversity

We have little ecological data f or the i mmediate area affected, which is largely forestry plantation.

However surveys should include identific ation of any likely invasive plants that may spread along the pipeline corridor and if found mitigation m easures be proposed.

No water is to be transferred from one catchment to another to avoid spreading disease, parasites or invasive species. Any water us ed (e.g. for pressure testing pipes) must be returned to the s ame point from which it was taken with appr opriate measures to re-adjust pH, temperature and oxygen content.

Where tree felling is planned this sh ould follow a check for bats and s hould be carried out before the main nesting season (April - June inclusive).

If I can be of any further assistance please do not hesitate to contact me.

Yours sincerely

Mr Thomas Pagett Planning Liaison Officer