



The Coal Authority

Resolving the **impacts** of mining



Enviro All-in-One

Residential search report

The improved residential search report from the Coal Authority and Groundsure

The enhanced Enviro All-in-One, is a fully integrated residential environmental risk report. It is the only available report to combine the official CON29M coal mining search with flood, contaminated land, ground stability and radon searches. It also screens other environmental risks such as energy installations, transportation and planning applications.

The expert way to search



Coal Mining



Ground Stability



Contaminated Land



Flood Risk



Radon



Transportation
(screening)



Energy
(screening)



Planning Applications
(screening)

Features and benefits



Answers all the approved Law Society coal mining questions - including findings on past, present and future coal mining



Flood risk assessment now includes new JBA 5m groundwater data - detailing all sources of flood including groundwater and surface water risk, historical flood events and proposed flood defence schemes



Enhanced view on potential and planned energy installations - the energy alert details specific energy infrastructure categories within 5km of the property. This alert includes existing and proposed: oil and gas sites including fracking; power stations including nuclear; wind power projects; solar farms and major energy infrastructure projects



Enhanced transportation screening - provides detail on HS2 (route, safeguarding, stations & depots); Crossrail 1 (route, stations, worksites); Railways (active railways, stations), Docklands Light Railway, HS2 and the Crossrail 1 project



Enhanced screening on planning applications



Enhanced visual and cultural designations - e.g. building conservation areas, listed buildings

For any coal mining related queries please contact the Coal Authority:

0345 762 6848
groundstability@coal.gov.uk

For all other queries and assistance please contact Groundsure:

0844 415 9000
info@groundsure.com

Groundsure is an executive member of CoPSO

