



The Coal
Authority

Resolving the **impacts** of mining

Mine Entry Plan & Data sheets

Additional information on recorded mine entries

Open spaces on the coalfield can be at risk from coal mining subsidence and even ground collapse. This movement can be caused by problems with entrances to coal mines, known as shafts and adits.

What does it **cover**?



any details of mine entry treatment held



co-ordinates of recorded locations



confirmation of mine entry source material



OS map showing position of mine entries



any recorded dimensions of mine entries held

Why **you need it**

If mine entries are identified on an open area of land, this report can provide additional information and a fixed location of the recorded position of the mine entry. You can choose exactly which mine entries you would like the information supplying for - making it a bespoke and tailored report to suit your requirements.

Contact **us**

 0345 762 6848 option 1

 groundstability@coal.gov.uk

For more product information, visit www.groundstability.com

©2018 Coal Authority Version 1.0

13

fields of potential information on each mine entry identified

172,000

mine entries reported on across Britain

130,000

properties lie within 20m of at least one mine entry

99%

of reports are dispatched within 24 hours of ordering



 @coalauthority
 /company/the-coal-authority
 /thecoalauthority
 /thecoalauthority
www.groundstability.com