

© UKRIGS Education Project: Earth Science On-Site

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SITE: DRYHILL

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*It is anticipated that the ideas and materials presented here will be adapted by schools, and others, to be more appropriate for their own purposes and programmes of study. **In such circumstances please acknowledge the source as the Earth-Science On-Site project.***

SECTION

FILE

Earth-Science On-Site Index

Identifies the content of the DRY files.

DRY1 KS2 Index

Project Introduction

Introduces the Project and its goals.

DRY2 Intro

Site Location and Access

Describes the site and how to get there.
Includes a preliminary Risk Assessment.

DRY3 Locaccess

Earth Science KS2 Briefing for the Site

Provides the Earth Science background "story" for group leaders.

DRY4 KS2 Briefing

KS2 National Curriculum (NC) Links

Summarises the KS2 NC links to Geography and Science subject areas.

DRY5 NC KS2

KS2 Preparation and Follow-up Ideas

Suggested preparatory and follow-up work for this **On-Site** visit including pupil homework sheets.

DRY6 KS2 Prep

KS2 Teaching Trail Notes

Introduction with maps and photographs of the site with key points labelled. Suggested route, exercises and questions (with answers) are included.

DRY7 KS2 Trail

KS2 Pupil Worksheets

Suggested worksheets for KS2 exercises at each of the Dryhill sites.

DRY8 KS2 Worksheets

KS2 Teachers' Support Notes

Summary of the main teaching points for each of the sites and answers to worksheets.

DRY9 KS2 Notes

OTHER REFERENCES:

<http://www.earthscienceeducation.com>

<http://www.jesei.org>

<http://www.esta-uk.org>

<http://www.kentrigs.org.uk>

UK Geology Wall Map, published by the Ordnance Survey