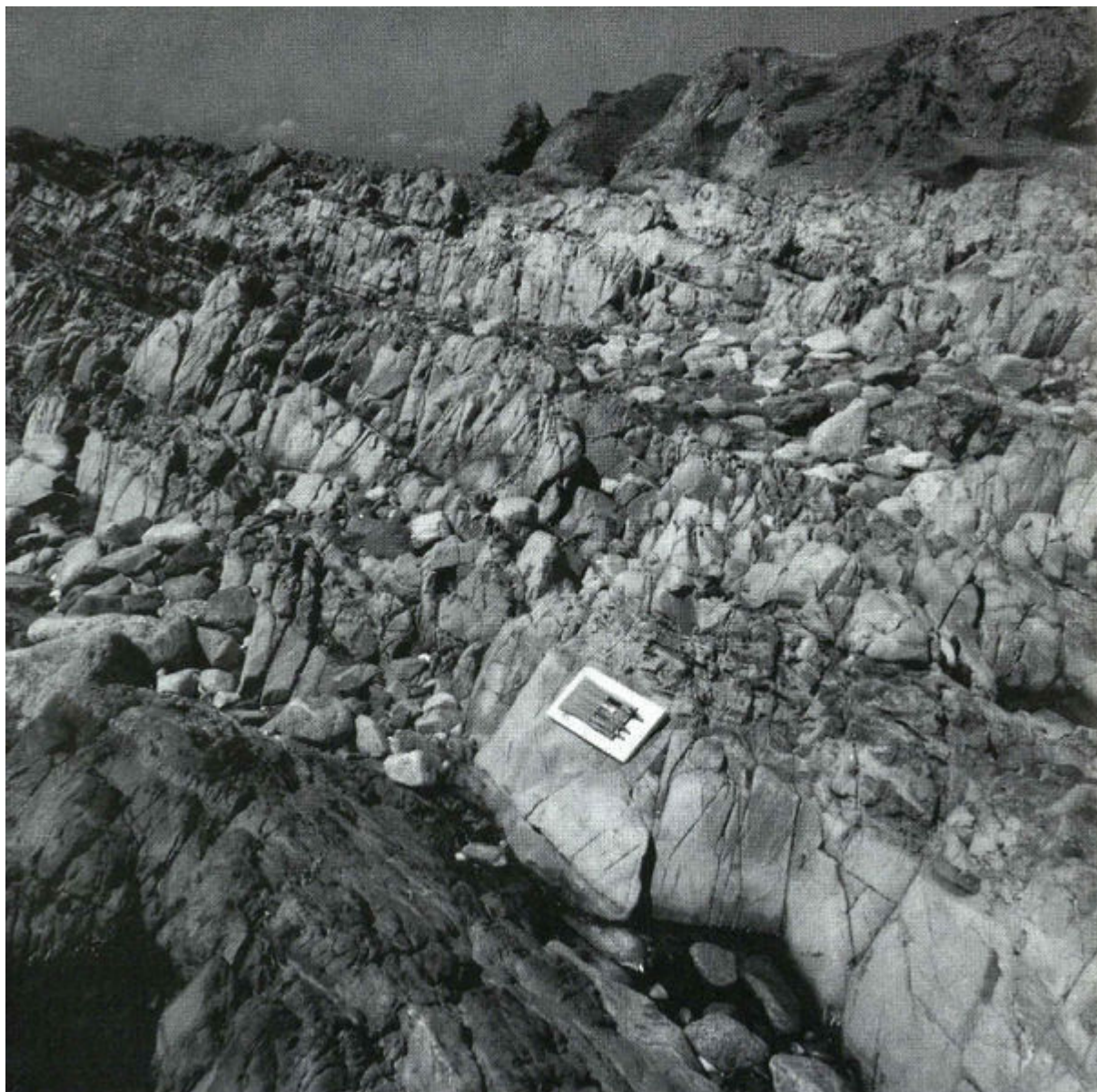


# File:P992191.jpg

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Size of this preview: [605 × 600 pixels](#). Other resolutions: [242 × 240 pixels](#) | [1,414 × 1,402 pixels](#).

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## Summary

<b>description</b>	<p><b>English:</b> Plate 2 Intertidal reefs near Petit Etacquerel show Jersey Shale Formation medium to thick amalgamated sandstones with thinly bedded sandstones (bottom left). A chaotic bed occurs just above the notebook. The cliffs in the background consist of north-west granite. (Photograph by Dr D. G. Helm).</p> <p>From: Bishop. A. C. and Bisson. G.1989. <a href="#">Jersey: description of 1:25 000 Channel Islands Sheet 2</a>. Classical areas of British geology, London: HMSO for British Geological Survey. © Crown copyright 1989.</p> <p><a href="#">Jersey (Channel Islands Sheet 2). 1:25 000 series - Classical areas of British geology</a></p>
<b>source</b>	British Geological Survey
<b>author</b>	British Geological Survey

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