

Glacial geomorphology of the area around Hyde, Cheshire.

Yorkshire Geological Society - The glacial geomorphology of the area around Hyde, Cheshire. (1969 edition)

Landform environment	Landforms
	Transgressive dunes - formed either when sand blown inland from a beach and retained by vegetation or where previously vegetated coastal dunes disrupted by blowouts until they merge into an elongated dune spilling inland. Are extensive on desert coasts. Cliff-top dunes - on some cliffed coasts where winds blow sand against cliffs and then climbing cliffs. Dunes on shingle - sand arrived as transgressive dune spilling from a nearby beach.
Madhair	On coasts of Scotland and Ireland areas of almost featureless low-lying calcareous sandy plain, typically lie behind vegetated coastal dune fringe. Generally of Holocene age.

Description: -

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Tags: #Kettle #(landform)

A Contribution to the Glacial Geomorphology of the Cheshire Plain on JSTOR

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The longdendale landslides, Geological Journal

Marine Advisory Service, Sea Grant Program, 1981, Tax management for commercial fishermen: University of Connecticut, Groton, Connecticut, 22 p. National Oceanic and Atmospheric Administration, 1973, Salinity from NOAA 1972-73 environmental baselines in LIS final report average water column salinity July-August 1972: U.

Glacier morphology

Elborn, Department of Plant Sciences, University of Cambridge; Fraser—University of Aberdeen Cameron ; Hyde—Amgueddfa Cymru National Museum Wales; Jessen—public domain; Mitchell—Peter Coxon. Nutrient regeneration and phosphate removal: Limnology and Oceanography, v.

The Longdendale landslides, Geological Journal

Huntington - Northport Bays: Ronkonkoma, New York, New York Department of Environmental Conservation. Thesis, University of Connecticut, Storrs, Connecticut, 101 p. How has the distribution of glaciers and ice sheets changed? Long Island Sound Regional Study, 1974, A Plan to protect Long Island Sound : a summary of the main report of the Long Island Sound Regional Study draft, subject to revision : New Haven, Connecticut, U.

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Sound: The New York Times, Sunday, June 24, 1984.

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Long Island Sound Study, 1975, People and the Sound: Mineral resources and mining: Boston, Massachusetts, Long Island Sound Study, 44 p.
Example of the aerial photograph overlay-mapping process using an example from the mountain Arkle in northwest Scotland.

Glacial geomorphology — EarthSurface 0.0.1 documentation

If the kettle is fed by surface or underground rivers or streams, it becomes a kettle lake. Report of marine survey, Sands Point to New Rochelle.
Present day palynology can trace a continuity from von Post and palynologists are part of an extended disciplinary genealogy.

Glacier morphology

Terrestrial DEMs can be generated by a variety of means, including from surveyed contour data, directly from stereo imagery, or from air- and space-borne radar and LiDAR systems 31. Thesis, University of Connecticut, 152 p.

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