

Land capability classification in the lowlands - proceedings of the North of England Soils Discussion Group Meeting no.13, at Doncaster, 1976.

North of England Soils Discussion Group - Land Capability for Agriculture in Scotland



Description: -

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Land Capability Class, by State, 1997

However they exclude other factors, such as distance to market and individual landowner choices, all of which can influence actual land use decisions. With all this going on, it is not surprising that geoconservationists have, until now, been looking forward to the next challenge, rather than backwards into the history of their discipline. In 1874, Lt Colonel George Armstrong Custer had confirmed gold to be present in the area now known as the Black Hills of South Dakota and Wyoming.

Land Capability for Forestry (LCF)

Subsequently, a range of English Nature publications have adopted the term e. Geoconservation is a relatively young discipline and one that can learn from approaches to conservation adopted in archaeological, biological and heritage fields.

Land Capability Classification for Soil Conservation

There has long been a requirement for a better understanding of the inherent capabilities of land in Scotland for a range of different uses, especially agriculture.

The History of Geoconservation

If modern geoconservation is to have any meaning at all it has to be accepted that the vital collections are at least as important as their sites of origin. Even the great deserts of Arizona, Nevada, Utah and New Mexico, which offer so little to attract settlers, and which a few years ago pioneers were afraid of, as places of desolation and death, are now taken as pastures at the rate of one or two square miles per cow, and of course their plant treasures are passing away—the delicate ambronias, phloxes, gilas etc. The management practices required for class II land include terracing, strip cropping, contour tillage, rotations involving legumes and grasses.

Land Capability for Agriculture in Scotland

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