

Agrarian and landscape transitions in Britain

- Practical -

Tristan Berchoux

Tristan.Berchoux@winchester.ac.uk

Understanding Urban and Rural Societies

BA (Hons) Sociology BSc Geography

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Cartographic commentaries

Introduction ► OSMaps ► Exercice

Importance

- Make sense of logical structures and patterns of spatial organisation
- Identify links between human societies and their environment
- Synthesis of an abundance of information and of a complex system
- Detect social issues and development opportunities
- From raw information to knowledge

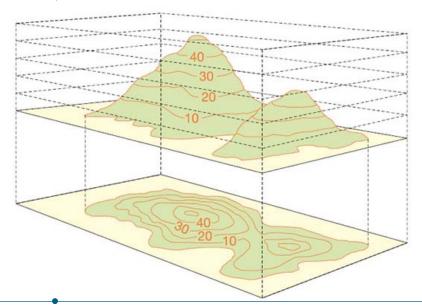
Cartographic commentaries

Introduction ► OSMaps ► Exercice

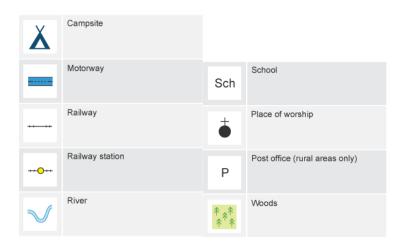
General approach

- 1. Getting started with the map
- 2. Relief and hydrological analysis
- 3. Landscape analysis
 - ► Population and housing
 - ► Land use
- 4. Spatial analysis and regional context
 - ► Road networks
 - Industrial activities
 - Tertiary sector
- 5. Synthesis
 - ► Thematic
 - Spatial

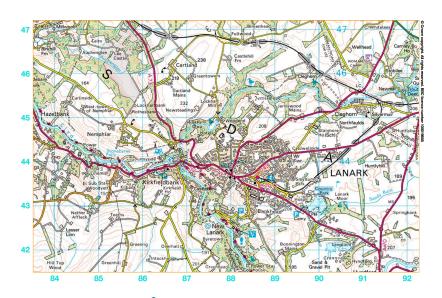
Identifying relief



Identifying features

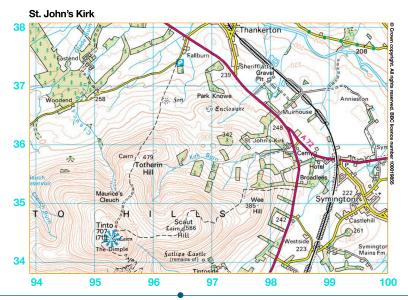


Identifying a settlement function



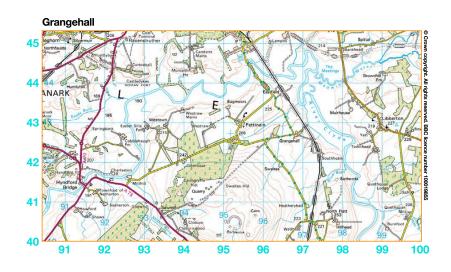
Identifying farm types

Introduction ► Objectives OSMaps ► Exercice



Identifying farm types

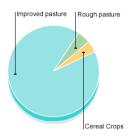
Introduction ▶ Objectives OSMaps ▶ Exercice



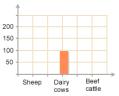
Mixed farming

Introduction ▶ OSMaps ▶ Exercice

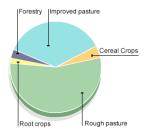
Grangehill Farm



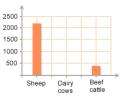
Livestock



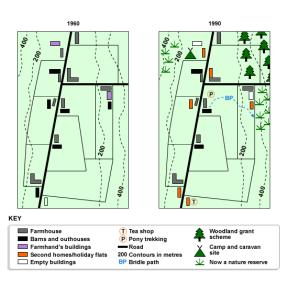
St. John's Kirk Farm



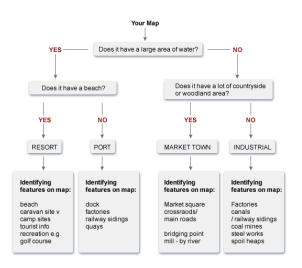
Livestock



Identifying feature dynamics



Summary



Exercice



Exercice

Introduction ▶ OSMaps ▶ Exercice

Accessing NLS

- 1. Go to http://maps.nls.uk
- 2. Click on View Side by Side

Instructions

- 1. Pair-up
- 2. Choose a case study
- 3. Analysis
 - ► Landscape and settlement function
 - Farm typology and economy
 - Evolution and agrarian transformations
 - ► Links with rural sociology theory
- 4. Restitution