



# Countryside Survey

Publications by  
CEH/ITE Staff

## Publications by CEH/ITE Staff

---

This document lists peer-reviewed papers and other publications derived from Countryside Survey from 1978 to the present. For more information about the Survey please visit [www.countrysidesurvey.org.uk](http://www.countrysidesurvey.org.uk) or contact the Survey Office at:

Countryside Survey Project Office  
Centre for Ecology & Hydrology  
Lancaster Environment Centre  
Library Avenue  
Bailrigg  
Lancaster UK  
LA1 4AP  
Email: [countrysidesurvey@ceh.ac.uk](mailto:countrysidesurvey@ceh.ac.uk)  
Tel : 01524 595 811

Please note: The Institute of Terrestrial Ecology (ITE) became part of the newly formed Centre for Ecology & Hydrology (CEH) in 2000. CEH is a Research Centre of the UK's Natural Environment Research Council.

---

### Books

1. Black, H.I.J., et al., MASQ: Monitoring And Assessing Soil Quality in Great Britain. Countryside Survey Module 6: Soils and Pollution. 2000, Bristol Environment Agency (R & D Technical Report E1-063/TR) ISBN 1857056949.
  2. Haines-Young, R.H., et al., Accounting for nature: assessing habitats in the UK countryside. 2000, London DETR.
  3. Parr, T.W., et al., Countryside Survey 1990: summary report, edited by A.P.Stott. 1993, London Department of the Environment.
- 

### Reports

1. Barr, C.J., "Countryside Survey 1990" observations. 1991, Department of the Environment.
2. Barr, C.J., Countryside Survey 2000 - Module 1: field survey of widespread habitats and landscape features. 1st progress report. 1998, Department of the Environment Transport and the Regions.
3. Barr, C.J., The sampling strategy for Countryside Survey 2000. 1998, Department of the Environment Transport and the Regions.

4. Barr, C.J., Increasing upland representation in Countryside Survey 2000. 1999, Department of the Environment Transport and the Regions.
5. Barr, C.J., Assessing hedgerow characteristics and species diversity in arable margins in Countryside Survey 2000. 1999, Department of the Environment Transport and the Regions.
6. Barr, C.J., Field survey of widespread habitats and landscape features. 1999, Department of the Environment Transport and the Regions.
7. Barr, C.J., et al., Countryside Survey 1990: main report. (Countryside 1990 vol.2). 1993, London: Department of the Environment.
8. Barr, C.J., R.G.H. Bunce, and C.J. Hallam, Countryside Survey 1990. Establishing a baseline of vegetation data from sample quadrats placed in 1km squares to be surveyed as part of the "countryside Survey 1990". First progress report. 1991, Nature Conservancy Council.
9. Barr, C.J., et al., Countryside Survey 2000. Module 17 - Finding out causes and understanding significance (CS2000 Focus). Final report. Volume 1: Implications of findings to policy, edited by C.J. Barr, L.G. Firbank and D.C. Howard. 2003, Defra. p. 61pp.
10. Barr, C.J., D.C. Howard, and C.B. Benefield, Countryside Survey 1990: inland water bodies. (Countryside 1990 vol.6). 1994, London: Department of the Environment.
11. Barr, C.J., et al., Countryside Survey 2000. Module 17 - Finding out causes and understanding significance (CS2000 Focus). First progress report. 2002, Defra. p. 26pp.
12. Bird, S.B., et al., Countryside Survey: planning for a Wales-only survey. Final report February 2003. 2003, National Assembly for Wales. p. 48pp.
13. Black, H. and V.H. Kennedy, Soil quality and pollution impacts. 1999, Department of the Environment Transport and the Regions.
14. Black, H. and N. Parekh, MASQ: monitoring and assessing soil quality. CS2000 Module 6: soils and pollution. End of year report. March 1999. 1999, Department of the Environment Transport and the Regions. p. 12pp.

15. Black, H.I.J., MASQ: monitoring and assessing soil quality. CS2000 Module 6: Soils and Pollution. First quarterly report April 1998-July 1998. 1998, Department of the Environment Transport and the Regions. p. 11pp.
16. Black, H.I.J., et al., MASQ: Monitoring and Assessing Soil Quality. Module 6: Soils and Pollution. Scoping study for MASQ, analyses of heavy metals and organic pollutants from the CS2000 soil samples. 1999, Environment Agency. p. 48pp.
17. Bunce, R.G.H., Northern Ireland Countryside Survey Link. First Interim Report. 1998, Department of the Environment Transport and the Regions.
18. Bunce, R.G.H., Northern Ireland Countryside Survey link. 1999, Department of the Environment Transport and the Regions. p. 15p.
19. Bunce, R.G.H., Northern Ireland Countryside Survey Link: second interim report. 1999, Department of the Environment Transport and the Regions.
20. Bunce, R.G.H., Northern Ireland Countryside Survey link. 1999, Department of the Environment Transport and the Regions.
21. Bunce, R.G.H. and C. Hallam, Data from Countryside Survey 1990: Land Use Research Group, ITE, Merlewood. 1995, Department of the Environment.
22. Bunce, R.G.H., C.J. Hallam, and C.J. Barr, Countryside Survey 1990: collection of vegetation data from quadrats and linear plots. Final report. 1991, Joint Nature Conservation Committee.
23. Carey, P., et al., Preparing for Countryside Survey 2006: Phase 2. Final report, Version 9 8.02.06. 2006, Cr0316Defra. p. 114pp.
24. Carey, P.D. and M.O. Hill, A comparison of the environmental requirements of the species surveyed in Countryside Survey plots in 1978 and 1990. 1996, Department of the Environment.
25. Firbank, L.G., L.R. Norton, and S.M. Smart, Recording cereal field margins in Countryside Survey 2000. 2000, Ministry of Agriculture Fisheries and Food. p. 19pp.
26. French, D.D., Additional analyses of Countryside Survey botanical data: 2. Changes in vegetation attributes. 1998, Scottish Office Agriculture Environment and Fisheries Department.
27. French, D.D., Additional analyses of Countryside Survey botanical data: 1. Distinctiveness of vegetation types and main environmental gradients. 1998, Scottish Office Agriculture Environment and Fisheries Department.
28. Fuller, R.M., et al., Countryside Survey 1990. Progress report July 1991 - March 1992. 1992, Department of the Environment.
29. Fuller, R.M., et al., Countryside Survey 1990: mapping the land cover of Great Britain using Landsat imagery: a demonstrator project in remote sensing. Final report on pattern analysis and GIS. 1993, Department of the Environment. p. 29pp.
30. Fuller, R.M., et al., Land Cover Map 2000. First Progress Report. (Countryside Survey 2000 - Part III Module 7). 1998, CS 2000 Consortium.
31. Fuller, R.M., et al., Countryside Survey 1990. Mapping the land cover of Great Britain using Landsat imagery: a demonstrator project in remote sensing. Final report. 1993, British National Space Centre.
32. Fuller, R.M., et al., Countryside Survey 1990: mapping the land cover of Great Britain using satellite remote sensing: a demonstrator project in remote sensing. Third interim report. 1992, British National Space Centre.
33. Fuller, R.M. and R.A. Hill, MODULE 8: airborne scanner applications. Classification of airborne CASI and LIDAR data of selected CS2000 sample squares. 1998, Department of the Environment Transport and the Regions.
34. Fuller, R.M., R.A. Hill, and N. Veitch, Classification of airborne CASI and LIDAR data of selected CS2000 sample squares. First interim report. 1998, Detr.
35. Fuller, R.M., A.R. Jones, and G.B. Groom, Countryside Survey 1990: mapping the land cover of Great Britain: a demonstration project in remote sensing. First interim report. 1990, British National Space Centre.

## Publications by CEH/ITE Staff

36. Fuller, R.M., et al., Countryside Survey 1990: mapping the land cover of Great Britain using Landsat imagery: a demonstration project in remote sensing. Interim report. 1992, Department of the Environment.
37. Fuller, R.M., et al., Countryside Survey 1990: mapping the land cover of Great Britain using Landsat imagery: a demonstrator project in remote sensing. Quarterly report August 1992. 1992, British National Space Centre.
38. Fuller, R.M., et al., Countryside Survey 1990: mapping the land cover of Great Britain using Landsat imagery: a demonstrator project in remote sensing. Quarterly report May 1992. 1992, British National Space Centre.
39. Fuller, R.M., et al., Countryside Survey 1990. Third progress report February 1991 - July 1991. 1991, Department of the Environment.
40. Fuller, R.M., et al., Countryside Survey 1990. Mapping the land cover of Great Britain using Landsat imagery: a demonstrator project in remote sensing. Quarterly report October 1991. 1991, British National Space Centre.
41. Fuller, R.M., et al., Countryside Survey 1990. Mapping the land cover of Great Britain using imagery: a demonstrator project in remote sensing. Quarterly report July 1991. 1991, British National Space Centre.
42. Fuller, R.M., et al., Countryside Survey 1990: mapping the land cover of Great Britain using imagery: a demonstrator project in remote sensing. Quarterly report May 1991. 1991, British National Space Centre.
43. Fuller, R.M., et al., Countryside Survey 1990: mapping the land cover of Great Britain using satellite remote sensing: a demonstrator project in remote sensing. 2nd interim report. 1992, British National Space Centre.
44. Fuller, R.M., et al., Land cover map 2000. 1999, Department of the Environment Transport and the Regions.
45. Fuller, R.M., et al., Countryside Survey 2000 Module 7 Land Cover Map 2000. First interim report, incorporating the Second quarterly progress report. 1998, Department of the Environment Transport and the Regions.
46. Fuller, R.M., et al., MODULE 7: Land Cover Map 2000. 1998, Department of the Environment Transport and the Regions.
47. Fuller, R.M., et al., Countryside Survey 2000, Module 7. Land Cover Map 2000. Fourth Interim Report incorporating the Eighth Quarterly Progress Report. 2000, Department of the Environment Transport and the Regions. p. 23p.
48. Fuller, R.M., et al., Countryside Survey 2000 module 7: land Cover Map 2000. Second interim report, incorporating the Fourth Quarterly Progress Report. 1999, Department of the Environment Transport and the Regions.
49. Fuller, R.M., et al., Countryside Survey 2000, Module 7. Land Cover Map 2000. Third Interim Report incorporating the Sixth Quarterly Report. 1999, Department of the Environment Transport and the Regions. p. 24p.
50. Fuller, R.M., et al., Countryside Survey 2000 Module 7. Land Cover Map 2000. Final Report. 2002, Consortium led by DEFRA. p. 99pp.
51. Fuller, R.M., et al., Countryside Survey 2000 - Part III. Module 7. Land Cover Map 2000. Fifth Interim Report incorporating Tenth Quarterly Progress Report. 2000, Department of the Environment Transport and the Regions. p. 30p.
52. Fuller, R.M., et al., Countryside Survey 2000, Module 7. Land Cover Map 2000. Fifth Interim Report incorporating the Tenth Quarterly Report. 2000, Department of the Environment Transport and the Regions. p. 30p.
53. Fuller, R.M., et al., Countryside Survey 2000 - Part III. Module 7. Land Cover Map 2000. Sixth Interim Report incorporating Eleventh Quarterly Progress Report. 2001, Department of the Environment Transport and the Regions. p. 18p.

54. Fuller, R.M., et al., Countryside Survey 2000, Module 7. Land Cover Map 2000. Ninth quarterly progress report. 2000, Department of the Environment Transport and the Regions.
55. Fuller, R.M., et al., Countryside Survey 2000, Module 7. Land Cover Map 2000. Seventh quarterly progress report. 1999, Department of the Environment Transport and the Regions.
56. Furse, M.T., et al., Countryside Survey 2000. Module 2: survey of freshwater habitats. 1st October 1999 to 31st December 1999. 2000, Department of the Environment Transport and the Regions/Scottish Natural Heritage. p. 5pp.
57. Furse, M.T., et al., Countryside Survey 2000. Module 2: survey of freshwater habitats: Identification of macroinvertebrate samples. 2000, Department of the Environment Transport and the Regions/Scottish Natural Heritage.
58. Furse, M.T., et al., Countryside Survey 2000. Module 2: survey of freshwater habitats. 1st July 1999 to 30th September 1999. 1999, Department of the Environment Transport and the Regions/Scottish Natural Heritage. p. 6pp.
59. Furse, M.T., et al., Countryside Survey 2000. Module 2: Freshwater studies. 2003, Bristol: Environment Agency (R&D Technical Report E1-038/TR1) ISBN 184432057X Environment Agency/Defra/Scottish Natural Heritage. p. 204pp.
60. Furse, M.T., et al., Countryside Survey 2000. Module 2: Freshwater studies. 2001, Environment Agency. p. 167pp.
61. Furse, M.T., et al., Countryside Survey 2000. Module 2: survey of freshwater habitats. The field survey. 1999, Department of the Environment Transport and the Regions/Scottish Natural Heritage. p. 25pp.
62. Furse, M.T., et al., Countryside Survey 2000. Module 2: survey of freshwater habitats. 1 April to 30 June 1999. 1999, Environment Agency. p. None.
63. Gillespie, M.K. and A.S.C. Culling, The potential use of Global Positioning Systems, pen-computers and electronic data loggers for field survey in CS2000. 1999, CS2000 Technical Sub-Group Report.
64. Hill, R.A. and R.M. Fuller, MODULE 8: airborne scanner applications. Classification of airborne CASI and LIDAR data of selected CS2000 sample squares. 1999, Department of the Environment Transport and the Regions.
65. Hill, R.A., R.M. Fuller, and N. Veitch, Classification of airborne CASI and LIDAR data of selected CS2000 sample squares. Second interim report. 1998, Department of the Environment Transport and the Regions.
66. Hill, R.A., R.M. Fuller, and N. Veitch, Classification of airborne CASI and LIDAR data of selected CS2000 sample squares: third interim report. 1999, Department of the Environment Transport and the Regions. p. 14pp.
67. Hill, R.A., R.M. Fuller, and N. Veitch, Airborne scanner applications. 1999, Department of the Environment Transport and the Regions.
68. Hill, R.A., R.M. Fuller, and N. Veitch, Countryside Survey 2000 - Part I. Module 8: Airborne Scanner Applications. Classification of airborne CASI and LIDAR data of selected CS2000 sample squares. Fifth Interim Report. 2000, Department of the Environment Transport and the Regions. p. 13p.
69. Hill, R.A., R.M. Fuller, and N. Veitch, Classification of airborne CASI and LIDAR data of selected CS2000 sample squares. Fourth interim report. 2000, Department of the Environment Transport and the Regions. p. 19p.
70. Hill, R.A., R.M. Fuller, and N. Veitch, Classification of airborne CASI and LIDAR data of selected CS2000 sample squares: quarterly progress report. 2000, Department of the Environment Transport and the Regions.
71. Hill, R.A., R.M. Fuller, and N. Veitch, Countryside Survey 2000 Module 8: Airborne Scanner Applications. Classification of airborne CASI and LIDAR data of selected CS2000 sample squares. Final Report. 2001, Department of the Environment Transport and the Regions. p. 77p.

## Publications by CEH/ITE Staff

72. Hill, R.A. and G.M. Smith, CS2000 Module 9. Data integration for localised results and support for indicators of countryside character and quality. Final Report (A5) - May 2004. 2004, Defra. p. 65pp.
73. Hill, R.A. and G.M. Smith, CS2000 Module 9. Data integration for localised results and support for indicators of countryside character and quality. Reports A4 - February 2004. 2004, Defra. p. 34pp.
74. Hornung, M., Countryside Survey 2000 first integrated report. 1998, Department of the Environment Transport and the Regions.
75. Hornung, M., Countryside Survey 2000: first integrated progress report. 1998, European Commission.
76. Hornung, M., et al., Countryside survey 2000 - Part 1: 1st progress report. 1998, Detr.
77. Hornung, M. and comp, Countryside Survey 2000: second integrated progress report. 1999, Department of the Environment Transport and the Regions.
78. Hornung, M. and G. Stark, Programme management, co-ordination and policy liaison, Department of the Environment Transport and the Regions.
79. Hornung, M., G. Stark, and R. Haines-Young, Countryside Survey 2000. Module 16: progress and forward look. 1999, Department of the Environment Transport and the Regions.
80. Hornung, M. and S. Wallis, Countryside Survey 2000: third integrated progress report. 1999, Department of the Environment Transport and the Regions. p. 49pp.
81. Howard, D.C., et al., Countryside Survey 2000. Module 17 - Finding out causes and understanding significance (CS2000 Focus). Final report. Volume 2: Technical Annexes, edited by D.C. Howard. 2003, Defra. p. None.
82. Howard, D.C., M.T. Furse, and C.J. Barr, Countryside Survey 1990: database documentation. 1995, Department of the Environment.
83. Howard, D.C., et al., Hedges associated with roads, tracks and paths - an analysis of Countryside Survey 1990 data. 1998, Department of the Environment Transport and the Regions.
84. Howard, D.C., et al., Countryside Survey 2000. Module 17 - Finding out causes and understanding significance (CS2000 Focus). Final report. Summary of recommendations. 2003, Defra. p. 6pp.
85. Kershaw, D.G. and R.G.H. Bunce, Northern Ireland Countryside Survey 2000: quality assurance. 1998, Environment & Heritage Service Northern Ireland.
86. Moffat, T.J., J. Watkins, and K. Symes, Countryside Survey 2000 Integrated Data System (CIDS)- Data Model. 1998, Department of the Environment Transport & the Regions.
87. Morecroft, M.D., Environmental change network link. 1999, Department of the Environment Transport and the Regions.
88. Morecroft, M.D., T.W. Parr, and W.A. Scott, Pilot study to link Environmental Change Network and Countryside Survey vegetation monitoring. Final report. 1997, Department of the Environment Transport and the Regions.
89. Morecroft, M.D., T.W. Parr, and W.A. Scott, Pilot study to link Environmental Change Network and Countryside Survey vegetation monitoring. Interim report: June 1997. 1997, Department of Environment Transport and the Regions.
90. Morecroft, M.D., et al., CS2000 Module 10 - Environmental Change Network Link. Final report. 2001, Department of the Environment Transport and the Regions. p. 57pp.
91. Smith, G.M., et al., Countryside Survey 2000 Module 7: land cover map 2000. Fifth quarterly report. 1999, Department of the Environment Transport and the Regions.
92. Smith, G.M. and R.A. Hill, CS2000 Module 9. Data integration for localised results and support for indicators of countryside character and quality. Reports A2/A3 - May 2003. 2003, Defra. p. 29pp.
93. Sparks, T.H., D.A. Elston, and J.M. Potts, Researching the optimality of hedgerow statistics for England and Wales from the Countryside Survey. 1999, Ministry of Agriculture Fisheries and Food. p. 22pp.
94. Stark, G., J. Watkins, and C. Barr, An analysis of Countryside Survey 1990 woodland data. 1996, Department of the Environment.

### Journal Papers

1. Barr, C., Countryside Survey 1990 - an overview. *Ecos*, 1994. 15(3/4): p. 9-18.
2. Barr, C.J., Countryside Survey 1990. *NERC News*, 1990. no.15: p. 4-6.
3. Barr, C.J., R.G.H. Bunce, and O.W. Heal, Countryside Survey 1990: a measure of change. *Journal of the Royal Agricultural Society of England*, 1994. 155: p. 48-58.
4. Barr, C.J., R.G.H. Bunce, and T.W. Parr, Countryside Survey 1990. *Annual Report of the Institute of Terrestrial Ecology*, 1994. 1993-1994: p. 20-26.
5. Barr, C.J. and M.K. Gillespie, Estimating hedgerow length and pattern characteristics in Great Britain using Countryside Survey data. *Journal of Environmental Management*, 2000. 60: p. 23-32.
6. Firbank, Countryside Survey 2000. Editorial. *Journal of Environmental Management*, 2003. 67: p. 205.
7. Firbank, L.G., et al., Assessing stock and change in land cover and biodiversity in GB: an introduction to the Countryside Survey 2000. *Journal of Environmental Management*, 2003. 67: p. 207-218.
8. Fuller, R.M., B.K. Wyatt, and C.J. Barr, Countryside survey from ground and space: different perspectives, complementary results. *Journal of Environmental Management*, 1998. 54: p. 101-126.
9. Gillespie, M.K., et al., Linking satellite and field survey data, through the use of GIS, as implemented in Great Britain in the Countryside Survey 1990 project. *Environmental Monitoring and Assessment*, 1996. 39: p. 385-398.
10. Hill, R.A., Airborne imagery: what can this contribute to countryside survey? *Countryside Survey 2000 News*, 2000. Issue 5: p. p2.
11. Howard, D.C., C.J. Barr, and W.A. Scott, The validity of using Countryside Survey sample data from Great Britain to estimate land cover in Scotland. *Journal of Environmental Management*, 1998. 52: p. 131-146.
12. Howard, D.C., R.M. Fuller, and C.J. Barr, Linking ecological information recorded from ground, air and space: examples from Countryside Survey 1990. *Global Ecology and Biogeography Letters*, 1996. 5: 227-234.
13. Morecroft, M., Year to year changes in vegetation. *Countryside Survey 2000 News*, 2000. Issue 5: p. p3.
14. Osborn, D. and I. Simpson, The Countryside Survey - a snapshot of Britain. *Planet Earth*, 2006. Winter 2006: p. 28-29.
15. Potter, C., C. Barr, and M. Lobley, Environmental change in Britain's countryside: an analysis of recent patterns and socio-economic processes based on the Countryside Survey 1990. *Journal of Environmental Management*, 1996. 48: p. 169-186.
16. Wallis, S., Countryside Survey 2000: a surveyor's view of CS2000. *NERC News*, 1999. 1999(Spring): p. p27.

### Book Chapters/Conference Papers

1. Barr, C.J., "Countryside Survey 1990" observations. In: *Impacts of the mild winters and hot summers in the United Kingdom in 1988-1990*, edited by M.G.R.Cannell & C.E.R.Pitcairn, 98. London: HMSO. 1993.
2. Bunce, R.G.H., The lowlands: key results & policy issues. In: *Countryside Survey 1990 policy review*, edited by C.Swanwick & R.Dunn, 81. (Countryside Survey 1990 series vol. 9). London: Department of the Environment. 1996.
3. Bunce, R.G.H., The experience of the Countryside Survey in Great Britain for monitoring biodiversity of the wider countryside. In: *European Monitoring for Nature Conservation*, edited by C. Bischoff & R. Droschmeister, 95-104. Bonn: Bundesamt fur Naturschutz. 2000.
4. Gillespie, M.K., et al., Using GIS with Countryside Survey 1990' data to study connectivity in the British landscape. In: *Species dispersal and land use processes*, edited by A. Cooper & J. Power, 185-192. *Proceedings of the 6th annual IALE (UK) conference*. Coleraine: University of Ulster. 1997.

- Howard, D.C., S. Petit, and R.G.H. Bunce, Monitoring multi-functional landscapes at a national scale - guidelines drawn up from the Countryside Survey of Great Britain. In: Multifunctional Landscapes Volume II. Monitoring, diversity and management, edited by J. Brandt & H. Vejre, 3-18. Southampton: WIT Press. 2003.
- Parr, T., Environmental impacts at regional and national level. In: Countryside Survey 1990 policy review, edited by C.Swanwick & R.Dunn, 87. (Countryside 1990 series vol.9). London: Department of the Environment. 1996.
- Barr, C.J., et al., The choice of species used with 'Countryside Survey 1990' data to examine pattern in GB. In: The spatial dynamics of biodiversity: towards an understanding of spatial patterns & processes in the landscape, edited by I.A.Simpson & P.Dennis, 35-42. Aberdeen: International Association for Landscape Ecology (UK). 1996.
- Bunce, R.G.H. and C.J. Barr, The Great Britain Countryside Survey and its potential for coordination of vegetation and countryside data in Europe. In: Landscape ecology: theory and application, edited by G.H.Griffiths, 21-23. Aberdeen: International Association for Landscape Ecology (UK). 1995.
- Bunce, R.G.H., C.J. Barr, and R.M. Fuller, Integration of methods for detecting land use change, with special reference to Countryside Survey 1990. In: Land use change: the causes and consequences, edited by M.C.Whitby, 69-78. (ITE symposium no.27). London: HMSO. 1992.
- Barr, C.J., et al. Countryside Survey 1990: an approach to rural inventory and monitoring. In: Global to local: ecological land classification conference and workshop, Thunder Bay, 1994: program and abstracts, 84. 1994.
- Barr, C.J., et al. Using countryside survey data in an information system for planning purposes. In: The future of the land: mobilising and integrating knowledge for land use options, edited by L.O.Fresco, L.Stroosnijder, J.Bouma & H.van Keulen, 173. Chichester: Wiley. 1994.
- Barr, C.J., R.M. Fuller, and M.T. Furse. Countryside Survey 1990. poster]. In: Land use change: the causes and consequences, edited by M.C.Whitby, 193. (ITE symposium no.27). London: HMSO. 1992.
- Barr, C.J., D.C. Howard, and J.W. Watkins. Inferring changes in land use in Great Britain from the Countryside Survey datasets. In: Detecting environmental change. Science and society. 17-20 July 2001, London UK. Abstracts of papers, 2. 2001.
- Gillespie, M.K., D.C. Howard, and M.J. Ness. Linking satellite and field survey: use of GIS within Countryside Survey 1990. In: Global to local: ecological land classification conference and workshop, Thunder Bay, 1994: program and abstracts, 64. 1994.