

PAPERS RELATING TO SEAWEED RESOURCES AND CULTIVATION IN THE FALKLAND ISLANDS

1. KELCO REPORT – Evaluation of Falklands *Macrocystis* resource – Report based on a survey in 1973.
2. Reflections on kelp *by* Gooch. In Falkland Islands Journal 1972-76 p 5-8.
3. Shackleton Reports – Selection of appropriate pages. July 1976, 1982.

Series of Papers from Bridgid van Tussenbroek's PhD studies on Kelp in the Falklands.

4. Seasonal growth and composition of fronds of *Macrocystis pyrifera* in the Falklands. *From* Marine Biology, 100, 419-430 (1989).
5. Smooth-bladed *Macrocystis* from the Falklands. *From* Phycologia 28(4) 520-523 (1989).
6. Morphological variations of *Macrocystis* in the Falklands in relation to environment and season. *From* Marine Biology, 102, 545-556 (1989).
7. The lifespan and survival of fronds of *Macrocystis* in the Falklands. *From* British Phycological Journal 24, 137-141 (1989).

Sample of papers on seaweed production in Chile.

8. Recent trends of seaweed production in Chile by Norambuena *in* Hydrobiologia, 326/327, 371-379 (1996).
9. Seaweed research and utilisation in Chile: Moving into a new phase. By Santelices *in* Hydrobiologia, 326/327, 1-14 (1996).

Series of papers by Jim McAdam highlighting potential for a seaweed industry in the Falklands.

10. Seaweed in the Falkland Islands and its potential role in agriculture. *By* J. McAdam in Natural Farming. Spring 1989, 15-19.
11. The potential for seaweed to enhance the rural economy in the Falkland Islands. *By* J. McAdam. Paper (11a) and slides (11b) presented at XVII International Seaweed Conference, South Africa 1991.
12. Response of a native grassland in the Falklands to liquid seaweed extract. *By* J. McAdam, A. Kerr and S. Howlett. Paper presented at 3rd European Phycological Congress, July 2003.
13. The potential for a seaweed industry in the Falkland Islands. *By* A. Werner, M. Dring, J. McAdam. Poster presented at 3rd European Phycological Congress, July 2003.

14. Characterization of seaweed populations inhabiting Falkland Islands. *By* Renato Westermeier and David Patino (1999).
15. Report on XVII International Seaweed Conference. South Africa 2001.
16. Report on Workshop meeting: Seaweed Aquaculture in Ireland: Opportunities and Challenges. Galway, April 2003 – Relevant points for the Falklands.
17. Report on 3rd European Phycological Congress, July 2003.
18. Report on C-Mar, 6th annual Aquaculture Workshop, Portaferry, Northern Ireland.
19. Report on C-Mar, 7th annual Aquaculture Workshop, Portaferry, Northern Ireland.
20. Report on:
Seaweed resources and their potential use in the Falkland Islands.
 - Biological assessment of natural seaweed resources. *By* Astrid Werner and Matt Dring. Commercial report prepared for Seafish Ltd. (contact Hamish Wylie for – permission to use) 2002.
21. Papers by Margaret Clayton (a) Report to Shackleton Scholarship Fund April 2003.

(b) Falkland Islands seaweeds – slides from paper presented to 3rd Phycological Congress 2003.