Appendix 1

MAPS OF CATCH LOCATIONS OF SEABIRDS

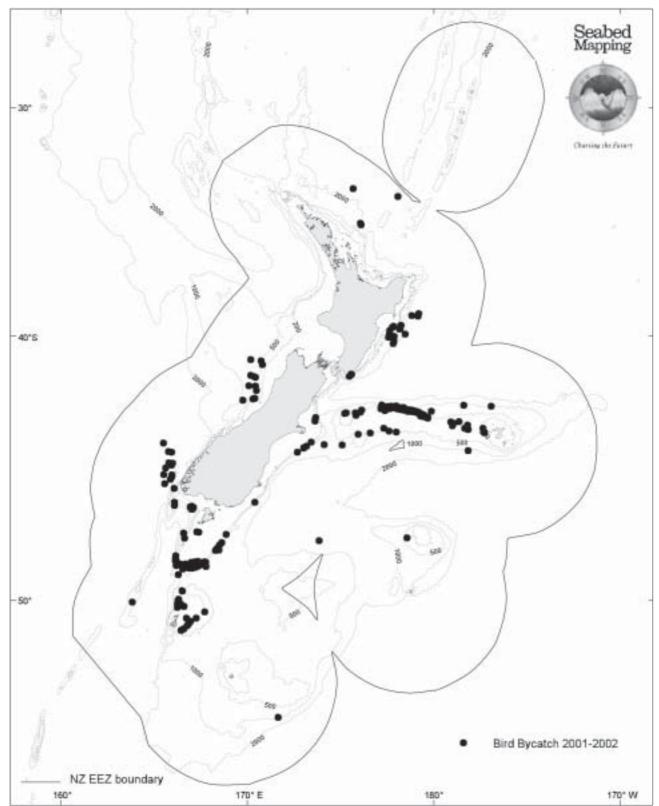


Figure A1. Catch locations of seabirds killed during the period 1 October 2001 to 30 September 2002, and returned for autopsy from New Zealand fisheries.

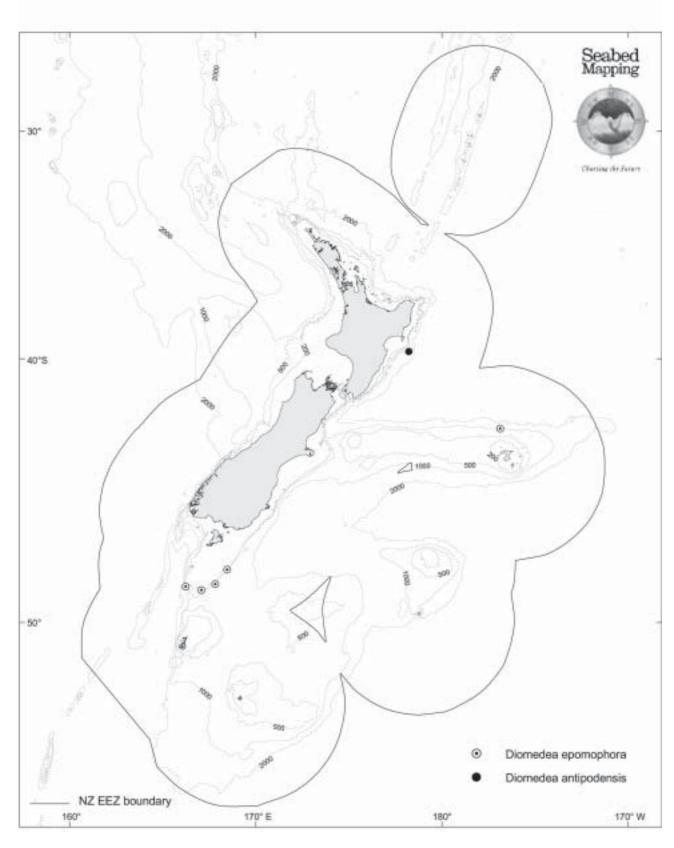


Figure A2. Catch locations during the period 1 October 2001 to 30 September 2002, of *Diomedea* taxa returned for autopsy.

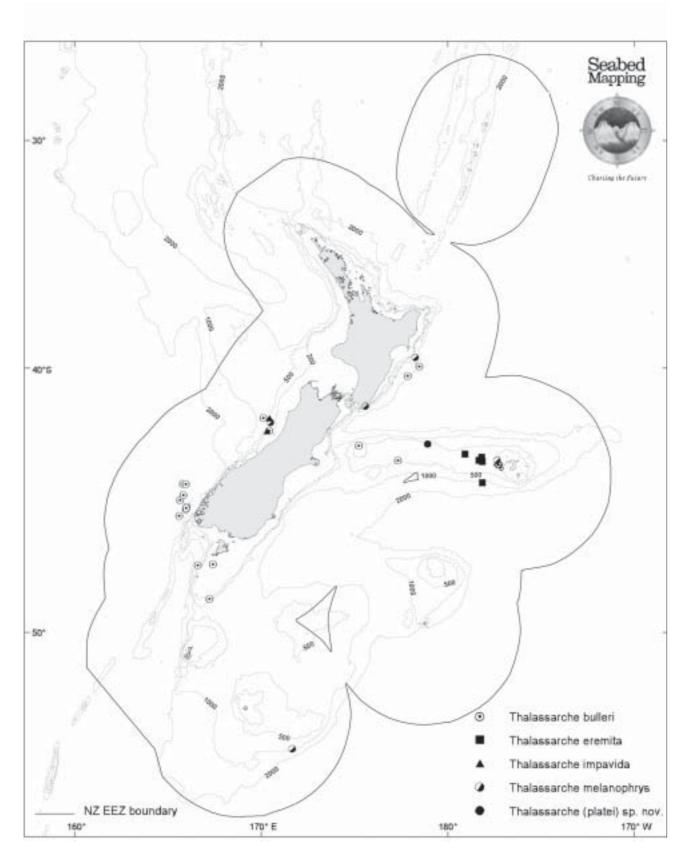


Figure A3. Catch locations during the period 1 October 2001 to 30 September 2002, of five *Thalassarche* taxa returned for autopsy.

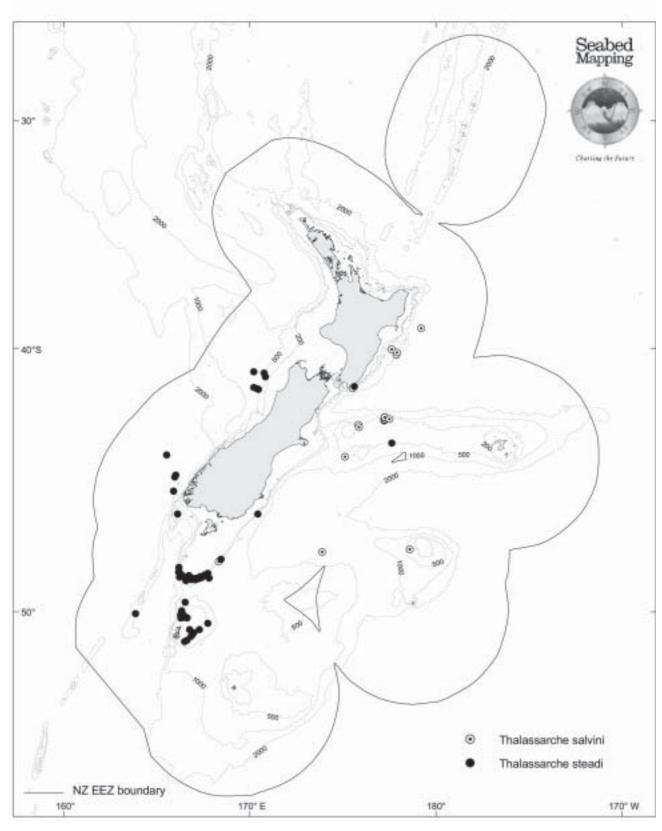


Figure A4. Catch locations during the period 1 October 2001 to 30 September 2002, of two *Thalassarche* taxa returned for autopsy.

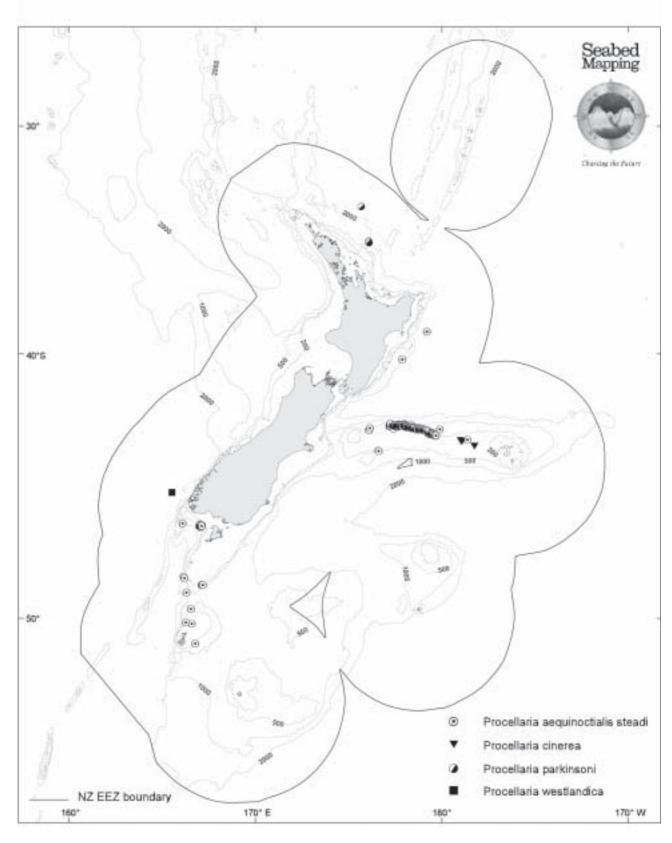


Figure A5. Catch locations during the period 1 October 2001 to 30 September 2002, of four *Procellaria* taxa returned for autopsy.

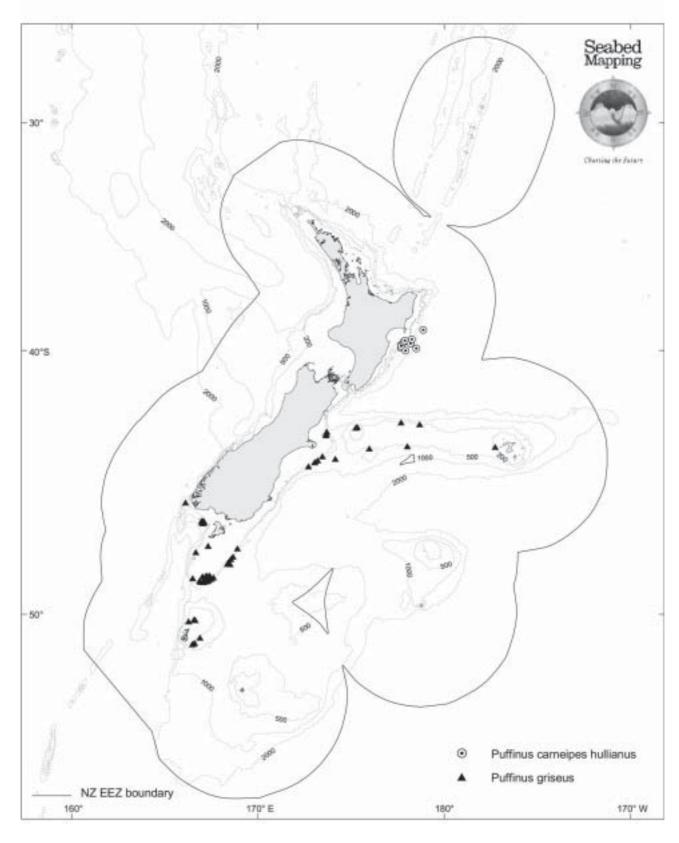


Figure A6. Catch locations during the period 1 October 2001 to 30 September 2002, of two *Puffinus* taxa returned for autopsy.

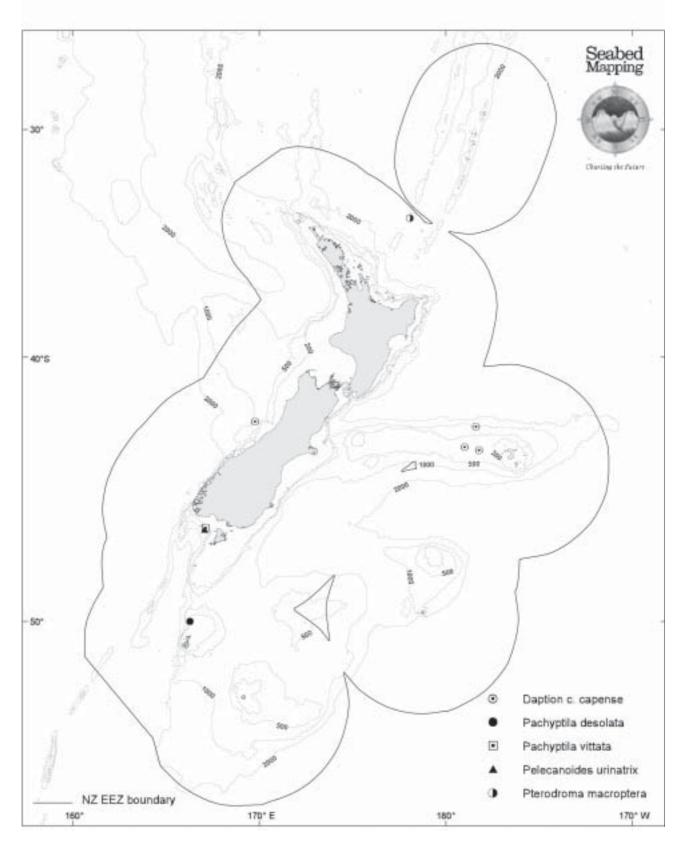


Figure A7. Catch locations during the period 1 October 2001 to 30 September 2002, of *Daption, Pachyptila, Pelecanoides* and *Pterodroma* returned for autopsy.

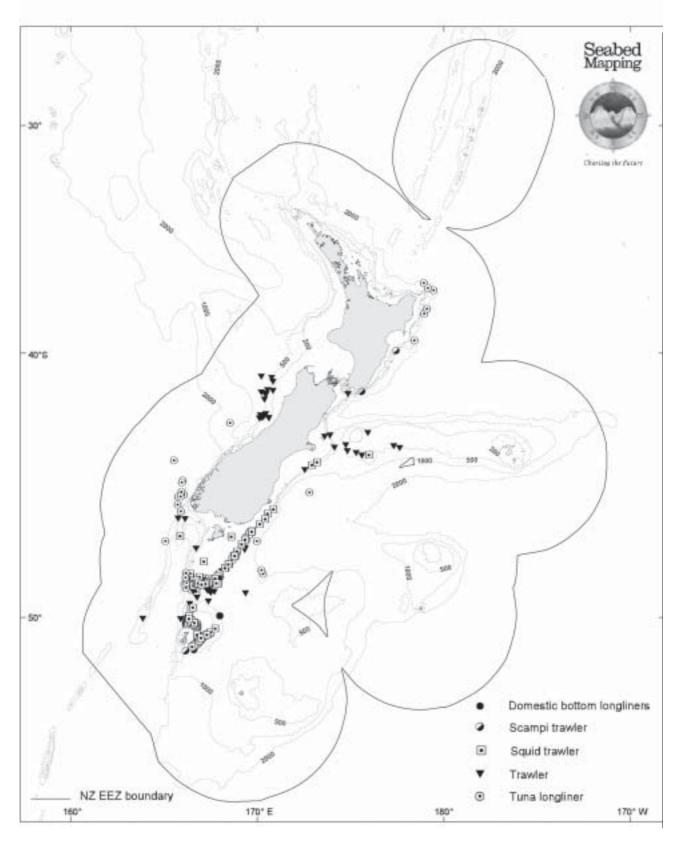


Figure A8. Catch locations over 6 fishing years (1 October 1996 to 30 September 2002) for white-capped albatross (*Thalassarche steadi*) shown according to fishery.

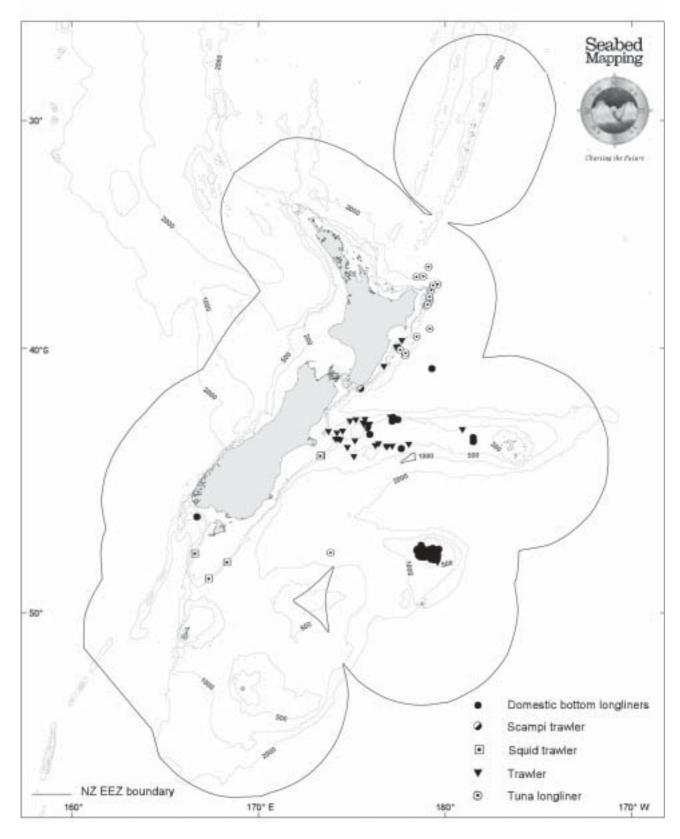


Figure A9. Catch locations over 6 fishing years (1 October 1996 to 30 September 2002) for Salvin's albatross (*Thalassarche salvini*) shown according to fishery.

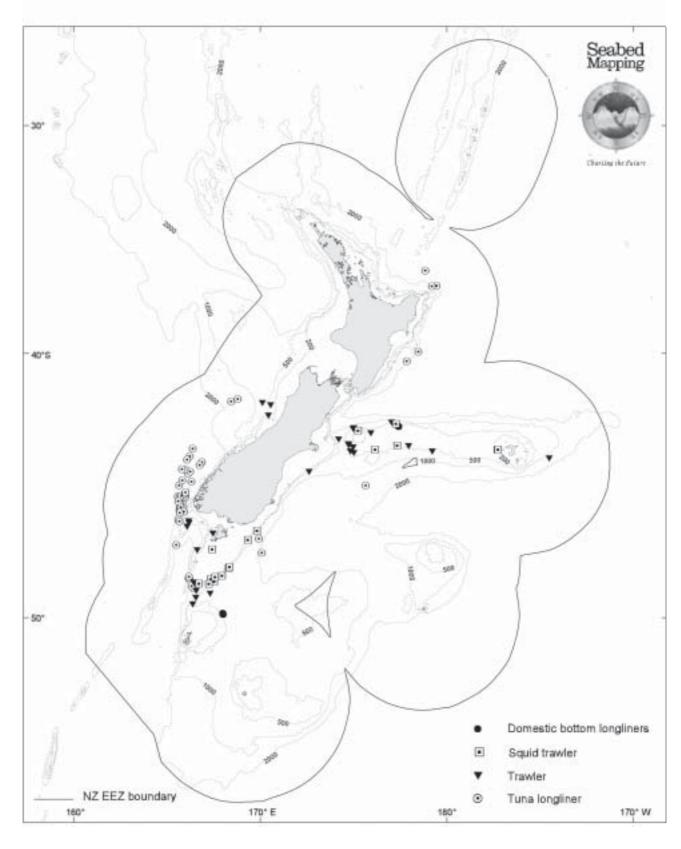


Figure A10. Catch locations over 6 fishing years (1 October 1996 to 30 September 2002) for Buller's albatross (*Thalassarche bulleri*) shown according to fishery.

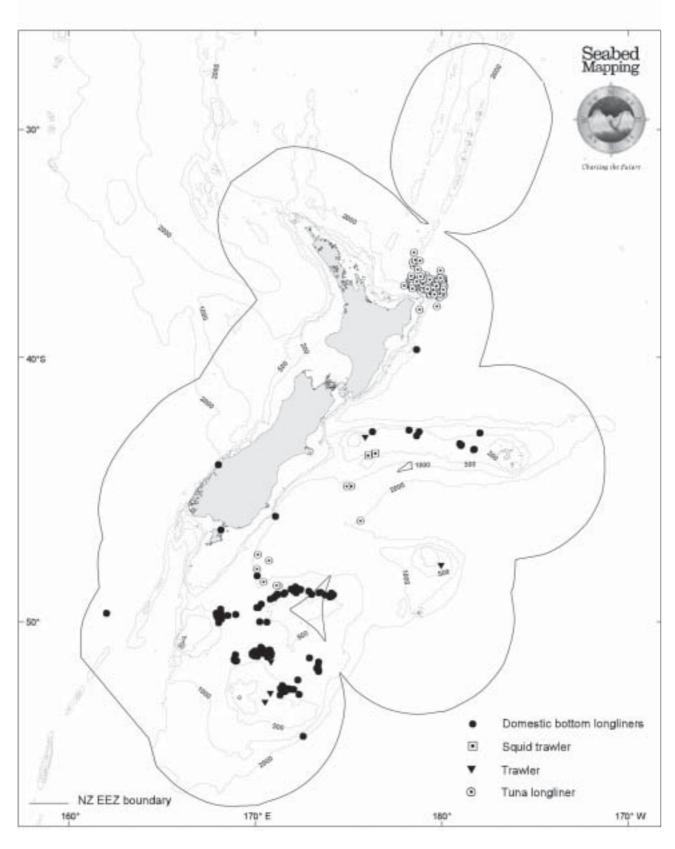


Figure A11. Catch locations over 6 fishing years (1 October 1996 to 30 September 2002) for grey petrel (*Procellaria cinerea*) shown according to fishery.

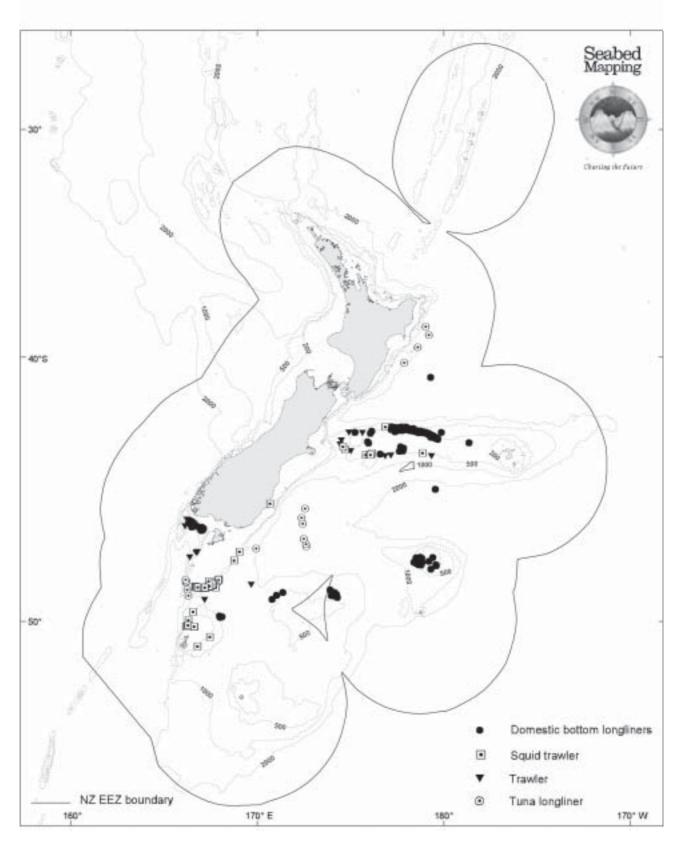
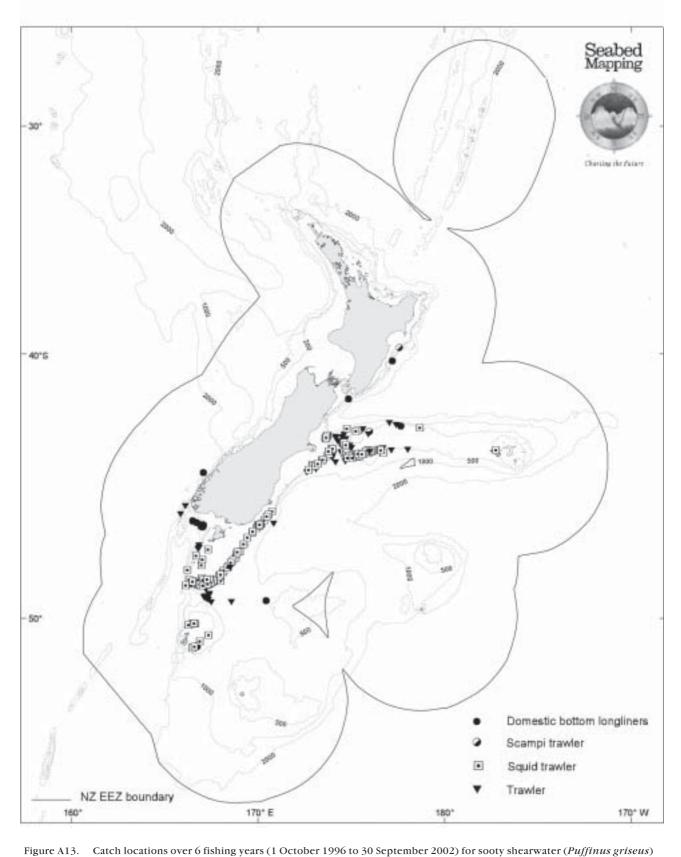


Figure A12. Catch locations over 6 fishing years (1 October 1996 to 30 September 2002) for white-chinned petrel (*Procellaria aequinoctialis steadi*) shown according to fishery.



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