

Acknowledgements

I thank all of the following people and organizations for their support of the project.

Funding Funding for the GCBS project was provided by the Social Science and Humanities Research Council of Canada Grant No. 410-78-0282 and by McMaster University Arts Research Board Research Grants in 1977-78.

Funding for my research with the Alyawarra speaking Aboriginal people of Central Australia, which yielded the AU01 Alyawarra 1971 dataset and provided the inspiration for the GCBS Data Base project, was provided by a National Science Foundation Graduate Fellowship, a National Science Foundation Predoctoral Research Grant (GS-3042), and a series of research grants from the Australian Institute of Aboriginal Studies (now the Australian Institute of Aboriginal and Torres Strait Islanders Studies).

Additional support for processing and analyzing the Alyawarra data came from a National Institutes of Mental Health Postdoctoral Traineeship at the University of California at Berkeley, where I owe special thanks to Gene Hammel and Chad McDaniel. Additional thanks for support of the Alyawarra project appears under *Acknowledgements* in the Alyawarra Ethnographic Data Base.

At McMaster University 1978-80 Ed Rogers provided the unpublished Ojibwa 1930 dataset and David Damas provided all of the enhanced Iglulik, Netsilik and Copper Inuit datasets. I am especially grateful to David Damas for his enthusiastic participation in refining the Central Inuit data far beyond what was published in the reports of the Fifth Thule Expedition 1921-1924. Jill Howorth assisted in data collection and analysis, and the staff at the Audio-Visual Department prepared camera-ready copies of the genealogical diagrams.

At the University of California at Irvine 2001-02 Douglas R. White has been responsible for making the GCBS Data Base available on the Internet. His small notice on the web to the effect that my Alyawarra data had gone missing prompted me to act. His intellectual excitement, analytical prowess, moral support and technical expertise have been invaluable to me, as have the computing and network facilities he has made available to me at UCI. Doug's work is supported by NSF Grant BCS-9978282 (Anthropology Division) awarded June 1999-May 2002 on "Longitudinal Network Studies and Predictive Social Cohesion Theory".

At Sharjah, United Arab Emirates My wife, Nancy J. Hubley, has supported the project in every conceivable way. Nancy's understanding of the potential value of the data base as a research tool was an important factor in my decision to resurrect the project after allowing it to languish for two decades. She has made major contributions concerning the anthropological and technical issues addressed here, and has provided the financial support for us that has allowed me to devote all of my attention to this and related projects for the past year. I shall be forever grateful to her.