Acknowledgements

This project was entirely funded and administered by the Huu-ay-aht First Nations. We are grateful to members of the Band Council for deciding that such research would be worthwhile. We particularly thank former Chief Councillor Robert Dennis for his active involvement in making this project happen. We also appreciate the support of the late hereditary chief Spencer Peters. Connie Waddell, Director of Tribal Operations, provided all administrative services from the band office. Stella Peters, then on Council, was an important force in the project's inception. Larry Johnson, Director of Lands and Resources, was supportive in the final stages of preparing this report. We also thank all the Huu-ay-aht people who participated in the fieldwork (named below) or visited the site during our work there.

The project accomplishments were due to the capable and hard-working crew, particularly the experienced field supervisors who provided guidance to a primarily novice team. In addition to the two project directors (Alan McMillan and Denis St. Claire), the 2004 senior crew consisted of George Kaufmann, Iain McKechnie, Nicole Smith, Darryl Kirsch, and Alex Clark. The 2006 supervisors were George Kaufmann, Iain McKechnie, Darryl Kirsch, Alex Clark, Beth Weathers, and Jon Hall. Darryl Kirsch served a double role, ably handling the demanding job of senior camp cook as well as his excavation duties, as did Alex Clark, who was in charge of carpentry and boat maintenance among other tasks.

The project was designed to include employment and archaeological training for members of the Huu-ay-aht First Nations. Huu-ay-aht field participants in 2004 were Charlene Nookemus, Judy Johnson, Kerri Dennis, Tala Dennis, Henry Williams, Marlene Williams, Duane Nookemus, Shane Nookemus, Vikky Nookemus, and Alexander Frank. In 2006, they were Arthur Peters, Gabriel Williams, and Candice Clappis.

In the second field season, we were fortunate to play host to the University of Victoria archaeological field school, taught by Nicole Smith. Fifteen students participated in the excavation at Huu<u>7</u>ii as part of the field school. We thank Quentin Mackie (Department of Anthropology, University of Victoria) for facilitating the arrangements (and for spending several days on the project to observe the students in action).

A constantly changing roster of volunteers swelled the number of fieldworkers and added greatly to what the project was able to accomplish. In total, 45 individuals contributed their time and labour, some for only a few days whereas others

stayed for lengthy periods over the two field seasons. Although they are too numerous to list individually, their efforts are no less appreciated. Ian Sumpter, formerly of Parks Canada, deserves special note as he participated in this project (as well as our other work in Barkley Sound) for both seasons and did the shell analysis for the site. Ted Knowles, our "handyman extraordinaire," should also be singled out for the considerable amount of time he spent on the site over the two seasons and for his contributions to keeping the camp running smoothly.

Al Mackie has been instrumental in this project from the beginning. He initially recorded the site and mapped the house platforms in 1984 (and kindly allowed us to use that map in this report). He accompanied the directors out to the site for an initial discussion of field strategies in 2003. As Project Officer at the Archaeology Branch, he greatly assisted with matters involving the provincial excavation permit. He also managed to visit the site for several days during excavation.

Various other individuals contributed in diverse ways. Iain McKechnie took a major role in the collection of faunal remains in the field, did the analysis of the column sample fauna, and prepared several of the maps and profiles. Other maps and profiles are the work of Brian McMillan. Gay Frederick did the main analysis of the faunal remains from the site, Ian Sumpter did the shell analysis, and Beth Weathers examined the matrix samples for paleoethnobotanical evidence. Marlow Pellatt (Parks Canada) spent several days at the site to collect core samples from a bog and wrote up the pollen results for this report. Ursula Arndt and Dongya Yang (Simon Fraser University) examined the ancient DNA from selected whalebones for species identification. Michael Wilson (Douglas College) kindly examined the stone artifacts from Huu<u>7</u>ii, identifying lithic types and possible sources. Warren Sookocheff and Mike Perdue, students in a "Temperate Rainforest Ecology" course at Bamfield Marine Sciences Centre, spent several days in camp while conducting dendrochronological studies on large trees that had grown on the site. Ann Stewart at the Bamfield Marine Sciences Centre kindly organized the use of several large skiffs and their operators during camp set-up and dismantling. We are indebted to them all.

For their work in the production of this volume, we thank Cheryl Takahashi (Takahashi Design) and Roy Carlson (Archaeology Press, Department of Archaeology, Simon Fraser University).