
REFERENCES

- Atta, George. June 2, 1999. Personal Communication with Holly McEldowney and Patrick McCoy.
- Auditor, State of Hawai'i. February 1998. Audit of the Management of Mauna Kea and the Mauna Kea Science Reserve (Report No. 98-6).
- Brennan, Joseph. 1974. The Parker Ranch of Hawai'i: The Saga of a Ranch and a Dynasty.
- Carlquist, Sherwin. 1980 (2nd Ed.). Hawai'i: A Natural History. Honolulu, Hawai'i.
- Cordy, Ross, Historic Preservation Division, Department of Land and Natural Resources, State of Hawai'i. 1994. A Regional Synthesis of Hamakua District, Island of Hawai'i.
- Cordy, Ross, Historic Sites Section, Department of Land and Natural Resources. August, 1986. Archaeological Fieldcheck of Several Projects in the Hale Pōhaku Area of Mauna Kea.
- DLNR and UH IfA. March, 1995. Revised Management Plan for the UH Management Areas on Mauna Kea.
- DLNR. General Lease No. S-4191.
- DLNR Historic Preservation Division. March 2000. Mauna Kea Historic Preservation Plan Management Components. Prepared for the Institute for Astronomy, University of Hawai'i. Honolulu, Hawai'i.
- Group 70 for Research Corporation of the UH. Amended May 1987. Mauna Kea Science Reserve Complex Development Plan.
- Hammatt, Hallet H. and Douglas Borthwick. May 1988. Archaeological Reconnaissance of Two Proposed Antenna Sites for the National Radio Astronomy Observatory, Maunakea, Hawai'i.
- Handy, E.S. Craighill and Mary Kawena Pukui. 1972. The Polynesian Family System in Ka'u, Hawai'i.
- Howarth, Francis, Gregory Brenner, and David J. Preston. May 7, 1999. An Arthropod Assessment within Selected Areas of the Mauna Kea Science Reserve – Final Report.

Juvik, J. O. and S. P. Juvik. 1984. Mauna Kea and the Myth of Multiple Use Endangered Species and Mountain Management in Hawai'i, Mountain Research and Development, Vol. 4, No. 3.

Juvik, James O. and interested UH-Hilo faculty. January 14, 1998. Proposal: Institute for Tropical Alpine Research and Management, University of Hawai'i Hilo.

Juvik, Sonia P. and James O. Juvik, Editors. 1998 (3rd Edition). Atlas of Hawai'i.

Kamakau, Samuel Manaiakalani. 1991. Ka Po'e Kahiko: The People of Old.

Kanahele, Pualani Kanakaole and Edward L.H. Kanahele. August, 1997. Social Impact Assessment Saddle Road Realignment and Improvements - Appendix B: Indigenous Hawaiian Cultural Values.

Kilmartin, Jerome O. March, 1974. "Na Mea O Mauna Kea (Things About Mauna Kea)", Explorer's Journal.

Kjargaard, Maile Stemmermann. July, 1985. Avian Survey of the Hale Pōhaku Area.

Langlas, Charles. July 1998 (Revised February, 1999). Archaeological, Historical and Traditional Cultural Property Assessment for the Hawai'i Defense Access Road A-AD-6(1) and Saddle Road (SR200) Project.

Malo, David. 1951. Hawaiian Antiquities.

Maly, Kepā. May, 1998. Mauna Kea Kuahiwi Ku Ha'o I Ka Mālie: A Report on Archival and Historical Documentary Research, Ahupua'a of Humu'ula, Ka'ohē, Districts of Hilo and Hāmākua, Island of Hawai'i. Prepared for Native Lands Institute. Kumu Pono Associates; Hilo, Hawai'i.

Maly, Kepā. February, 1999. 1999 Mauna Kea Science Reserve and Hale Pōhaku Complex Development Plan Update: Oral History and Consultation Study, and Archival Literature Research. Ahupua'a of – Ka'ohē (Hāmākua District) and Humu'ula (Hilo District), Island of Hawai'i (various TMK). Prepared for Group 70 International. Kumu Pono Associates; Hilo, Hawai'i.

MCM Planning for California Association for Research in Astronomy. March 1998. Project Description and Environmental Review - Temporary Optical Test Sites for the W.M. Keck Observatory Twin Keck Telescope Interferometer.

MCM Planning for GTE Hawaiian Telephone Company and University of Hawai'i, Institute for Astronomy. September 1995. Project Description and Environmental Review - GTE Hawaiian Telephone Company Fiber Optic Cable Project Pohakuloa to Hale Pōhaku Link.

MCM Planning for National Astronomical Observatory JNLT Project Office. January 1991. Project Description Japan National Large Telescope (JNLT).

MCM Planning for Smithsonian Astrophysical Observatory. January 1994. Project Description and Environmental Review - Smithsonian Astrophysical Observatory Submillimeter Array Telescope.

MCM Planning for University of Hawai'i, Institute for Astronomy. October 1985. Amendment to the Mauna Kea Science Reserve Complex Development Plan, Final Supplemental Environmental Impact Statement for Construction Camp Housing, Hale Pohaku.

MCM Planning for University of Hawai'i, Institute for Astronomy. September 1988. Amendment to the Mauna Kea Science Reserve Complex Development Plan, Final Supplemental Environmental Impact Statement VBLA Antenna Facility.

McCoy, Patrick C., Mountain Archaeology Research Corporation for UH Manoa Facilities Planning and Management Office. 1991 (Field Date: September, 1987). Survey and Test Excavations of the Pu'u Kalepeamo Site, Mauna Kea, Hawai'i.

McCoy, Patrick, Bishop Museum. Mauna Kea Summit Region Survey: A Summary of the 1984 Fieldwork.

McCoy, Patrick C. February, 1999. Mauna Kea Science Reserve Archaeological Site Inventory: Formal, Functional, and Spatial Attributes.

McLaren, Robert. July 23, 1991. Letter to Office of Environmental Quality Control. Project Description for a Proposed Second Telescope (Keck II) on the W.M. Keck Observatory Site at Mauna Kea, Hamakua, Hawai'i (Tax Map Key 4-4-15:09).

Mortimer, Kenneth. May 8, 1998. Letter of invitation to Mauna Kea Advisory Committee members.

National Aeronautics and Space Administration. June, 1998. Temporary Optical Test Sites for the W. M. Keck Observatory Twin Keck Telescope Interferometer – Draft Environmental Assessment.

Palila Recovery Team. August, 1977. Palila Recovery Plan.

Parker, Barry. 1994. Stairway to the Stars: The Story of the World's Largest Observatory.

Paul H. Rosendahl, PhD, Inc. February 1997. Archaeological, Historical and Traditional Cultural Assessment for the Hawai'i Defense Access Road A-AD-6(1) and Saddle Road (SR200) Project.

Pukui, Mary Kawena. 1983. ‘Ōlelo No‘eau: Hawaiian Proverbs and Poetical Sayings. Bernice Pauahi Bishop Museum Special Publication 71. Honolulu.

Pukui, Mary Kawena and Samuel H. Elbert. 1986. Hawaiian Dictionary.

Robins, Jennifer J. and Hallet H. Hammatt for MCM Planning. September 1990. Archaeological Reconnaissance for Summit and Mid-Level Facilities for the Proposed Japanese National Large Telescope, Maunakea, Hawai‘i.

SMS Research. July, 1999. Economic Impact of Mauna Kea Observatories, Hawai‘i County, State of Hawai‘i.

Sierra Club, Hawai‘i Chapter. February, 1998. The Legislative Auditor’s Key Findings: Audit of the Management of Mauna Kea and the Mauna Kea Science Reserve.

Stearns, Harold T. 1966. Geology of the State of Hawai‘i. Palo Alto, California.

RM Towill Corporation. August 1997. Aerial Topographic Mapping – Portion of the Mauna Kea Science Reserve.

Townscape, Inc. for UH Institute for Astronomy. July 1992. Project Description Gemini 8-Meter Telescopes Project.

United States Department of Transportation, Federal Highway Administration, Central Federal Lands Highway Division. 9 October 1997. Draft Environmental Impact Statement Saddle Road (State Route 200) Mamalahoa Highway (State Route 190) to Milepost 6.

University of Hawai‘i Institute for Astronomy. September, 1981. Program Summary and Research Development Plan for the Mauna Kea Science Reserve and Related Facilities.

Wolfe, Edward W., William S. Wise, and G.Brent Dalrymple. 1997. The Geology and Petrology of Mauna Kea Volcano, Hawai‘i – A Study of Postshield Volcanism (USGS Professional Paper 1557).