Appendix F

Reports, Publications and Presentations Resulting from ANIMIDA/cANIMIDA Task 2

REPORTS, PUBLICATIONS AND PRESENTATIONS, RESULTING FROM ANIMIDA/cANIMIDA TASK 2

TECHNICAL REPORTS

Many of the listed reports and other documents can be found on MMS Alaska OCS Region's Scientific and Technical Publications Web site, organized by publication year: http://www.mms.gov/alaska/ref/AKPUBS.HTM

cANIMIDA

(continuation of Arctic Nearshore Impact Monitoring in Development Area)

Task 2

Brown, J. (2005). cANIMIDA Task 2. Hydrocarbon and Metal Characterization of Sediments in the cANIMIDA Study Area. cANIMIDA Task Order 2 Interim Report. *Contract No. 0104-CT-05532*, Submitted to U.S. Department of Interior, Anchorage, AK. Report based on summer 2004 field survey.

ANIMIDA

(Arctic Nearshore Impact Monitoring in Development Area)

Brown, J.S. (2005) Core Contractor Program Management, Logistics, Database, and Reporting: Phase II Final Summary Report. ANIMIDA Task Order 1 Final Report. *Outer Continental Shelf Study MMS 2005-051*, U.S. Department of Interior, Anchorage, AK.

Brown, J., P. Boehm, L. Cook, and J. Trefry. (2004) ANIMIDA Task 2 Hydrocarbon and Metal Characterization of Sediment Cores in the ANIMIDA Study Area, OCS Study MMS 2004-023. USDOI, MMS, Alaska OCS Region, Anchorage, AK.

Brown, J.S., Boehm, P., Cook, L., Trefry, J.H. and Smith, W. (2004) Hydrocarbon and Metal Characterization of Sediments, Bivalves and Amphipods in the ANIMIDA Study Area. ANIMIDA Task Order 2 Final Report. *Outer Continental Shelf Study MMS 2004-024*, U.S. Department of Interior, Anchorage, AK.

Boehm, P. (2001) ANIMIDA Phase I: Arctic Nearshore Characterization and Monitoring of the Physical Environment in the Northstar and Liberty Development Areas Final Report OCS Study MMS 2001-104. Prepared by Arthur D. Little, Inc. for USDOI, MMS Alaska OCS Region, Anchorage, AK

JOURNAL PUBLICATIONS

Trefry, J.H., Rember, R.D., Trocine, R.P. and Brown, J.S. (2003) Trace metals in sediments near offshore oil exploration and production sites in the Alaskan Arctic. *Environmental Geology* 45:149-160, doi: 10.1007/s00254-003-0882-2.

CONFERENCE/MEETING PRESENTATIONS

Durell, G., Neff, J., Trefry, J., Brown, J., Hardin, J. and Prentki, R. (2010). The cANIMIDA Project: Monitoring of Sediment and Biota in Nearshore Oil and Gas Development and Production Areas in the Arctic Beaufort Sea, Alaska. The Alaska Marine Science Symposium, January 18-22 2010, Anchorage, Alaska.

Brown, J., Cook, L., Trefry, J. and Durell, G. (2008) cANIMIDA: Hydrocarbon characterization of sediments in the nearshore Beaufort Sea. Presented at Alaska OCS Region 11th Information Transfer Meeting in Anchorage, AK, on October 30, 2008.

Durell, G., Neff, J., Brown, J., and Trefry, J. (2008). Contaminants in sediment and biota from the oil and gas development and production areas in the Arctic Beaufort Sea, Alaska. Presented at 29th Annual Meeting in North America of the Society of Environmental Toxicology and Chemistry in Tampa, FL, on November 17, 2008.

Trefry, J.H., Trocine, R.P., Semmler, C.M., Alkire, M.B., Rember, R.D., and Savoie, M. (2008). cANIMIDA: Trace metals as indicators of human activities in the coastal Beaufort Sea. Presented at Alaska OCS Region 11th Information Transfer Meeting in Anchorage, AK, on October 30, 2008.

Brown, J S; Cook, L L; Boehm, P D; Trefry, J H; Durell, G S. (2008). Hydrocarbon distribution in sediments of the nearshore Beaufort Sea. Presented at the 2008 ASLO/Ocean Sciences Meeting in Orlando, FL, on March 6, 2008.

Durell, G.S., J. Brown, J. Neff, and J. Trefry. (2006) Monitoring the Impact of Nearshore Development and Production in the Arctic Beaufort Sea, Alaska. 8th SPE Conference of Health, Safety, and Environment, Abu Dhabi, UAE, April 2-4, 2006.

Prentki, R. T. (2005) cANIMIDA--Continuation of Arctic Nearshore Impact Monitoring in Development Area. In: Barrow Information Update Meeting, March 18, 2005, Compiler MBC Applied Environmental Sciences Anchorage, AK: United States DOI, MMS, Alaska OCS Region.

Durell, G. (2005) Continuation of Arctic nearshore impact monitoring in development area (cANIMIDA): Overview. Presented at Alaska OCS Region Tenth Information Transfer Meeting in Anchorage, AK, on March 14, 2005. Abstract published in Final Proceedings of the Alaska OCS Region Tenth Information Transfer Meeting, *OCS Study MMS 2005-036*, pp. 33-34.

Brown, J., Boehm, P., Cook, L., Trefry, J. and Durell, G. (2005) The MMS cANIMIDA Program: Hydrocarbon chemistry of sediments in the nearshore Beaufort Sea. Presented at Alaska OCS Region Tenth Information Transfer Meeting in Anchorage, AK, on March 14, 2005. Abstract published in Final Proceedings of the Alaska OCS Region Tenth Information Transfer Meeting, *OCS Study MMS 2005-036*, pp. 35-37.

Trocine, R.P., Trefry, J.H. and Rember, R.D., (2003) Trace metals in sediments near offshore oil exploration and production sites in the coastal Beaufort. Presented at 24th Annual Meeting in North America of the Society of Environmental Toxicology and Chemistry in Austin, TX, on November 12, 2003.

Brown, J. S., P. Boehm, and L. Cook. (2003) The ANIMIDA Program: Hydrocarbon Chemistry of Sediments and Biota in the Nearshore Beaufort Sea. Presented at 24th Annual Meeting in North America of the Society of Environmental Toxicology and Chemistry in Austin, TX, on November 12, 2003.

Boehm, P., and J. S. Brown. (2003) The ANIMIDA Program: Introduction to a Multi-Year Monitoring Program in the Nearshore Beaufort Sea. Presented at 24th Annual Meeting in North America of the Society of Environmental Toxicology and Chemistry in Austin, TX, on November 12, 2003.

Brown, J. S., and P. Boehm. (2003) The Minerals Management Service Arctic Nearshore Impact Monitoring in the Development Area (ANIMIDA) Program: Introduction to a Multi-Year Monitoring Program in the Nearshore Beaufort Sea. In: Alaska OCS Region Ninth Information Transfer Meeting And Barrow Information Update Meeting Final Proceedings, Preparer MBC Applied Environmental Sciences, pp. 21-22. OCS Study MMS 2003-042. Anchorage, AK.: United States, DOI, MMS, Alaska OCS Region

Brown, J. S., P. Boehm, and L. Cook. (2003) Hydrocarbon Chemistry of Sediments and Biota in the Nearshore Beaufort Sea. In: Alaska OCS Region Ninth Information Transfer Meeting And Barrow Information Update Meeting Final Proceedings, Preparer MBC Applied Environmental Sciences, p.22. OCS Study MMS 2003-042. Anchorage, AK.: United States, DOI, MMS, Alaska OCS Region

Brown, J., P. Boehm, and L. Cook. (2001) "ANIMIDA: Hydrocarbon Chemistry of Sediments and Biota in the Nearshore Beaufort Sea." Abstract published in Final Proceedings of the Alaska OCS Region Eighth Information Transfer Meeting, OCS Study MMS 2001-049, p. 28.

Brown, J., P. Boehm, and L. Cook. (2001) "Arctic Nearshore Impact Monitoring in Development Area (ANIMIDA) Program: A Multi-Year Monitoring Program in the Nearshore Beaufort Sea." Abstract published in Final Proceedings of the Alaska OCS Region Eighth Information Transfer Meeting, OCS Study MMS 2001-049, p. 29.