Damage Assessment, Shoreline Cleanup, and Treatment:  
A Selected Bibliography on the Exxon Valdez Oil Spill

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The following bibliography is the result of a broad-based literature search of dissertations, 
journal articles, conference papers, and other sources.  These references focus on damage 
assessment, shoreline cleanup, shoreline treatment and operations, and shoreline 
monitoring of the Exxon Valdez oil spill, and represent a variety of perspectives.

This list is not comprehensive or all-inclusive.  Researchers are encouraged to consult the other 
topic bibliographies on this web page, and search indexes available at their local library and web-
based search engines for more information.

To obtain copies of these documents, contact your local librarian for assistance in locating these 
items in the library or through interlibrary loan.

Allen, A.A.  1990.  Contained controlled burning of spilled oil during the Exxon Valdez oil spill.  

                    Biodegradation, 35(1-3): 317-327.


                   natural resource damage assessment under the Oil Pollution Act.  Harvard Environmental 

                   Technology Newsletter, 18(1): 6-10.


The coordinated effort for cleaning up the Exxon Valdez oil spill: discussion. 16th Annual Seminar, Center for Oceans Law and Policy, University of Virginia School of Law. 1993. 39-44.


