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Naval Facilities Engineering Command
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Public Notice

U.S. Navy Continues Groundwater Response Actions at the Administration Area Plume NASA Crows Landing Flight Facility

The Navy extracted contaminated groundwater and began a demonstration project that utilizes oxygen to enhance degradation of contaminants in the eastern section of the Administration Area Plume during 2003. Groundwater extraction and demonstration project activities will continue during 2004. Acetone, benzene, carbon tetrachloride, 1,2-dichloroethane, gasoline, methyl ethyl ketone, and tertiary butyl alcohol have been detected in groundwater samples from the Administration Area Plume. Approximately 70 pounds of contaminants - primarily gasoline, acetone, and benzene - were extracted with the contaminated groundwater during 2003. Extracted groundwater is transported to an off-site facility for treatment and disposal. Routine groundwater monitoring activities were conducted during 2003, and the reports for these monitoring activities are available for inspection at the Patterson Library at 46 North Salado, Patterson, California.

For more information pertaining to the groundwater response actions, you may contact:

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SOUTHWEST DIVISION

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