

Authorization Act for Fiscal Year 2006, Pub. L. 109-163, 6 January 2006. See subsection (d) of Section 552.

(i) The analysis to Article 134 is amended by inserting the following:

68a. Article 134 (Child Endangerment)

200__ Amendment. This offense is new to the Manual for Courts Martial. Child neglect was recognized in *U.S. v. Vaughan*, 58 M.J. 29 (C.A.A.F. 2003). It is based on military custom and regulation as well as a majority of state statutes and captures the essence of child neglect, endangerment, and abuse.

(j) The Analysis accompanying Article 134—Indecent acts with a child, is amended by inserting the following:

87. Article 134—Indecent acts with a child

200__ Amendment. This paragraph has been replaced in its entirety by paragraph 45. See Article 120 (g) Aggravated Sexual Contact with a Child, (i) Abusive Sexual Contact with a Child, and (j) Indecent Liberty with Child.

(k) The Analysis accompanying Article 134—Indecent Exposure is amended by inserting the following:

88. Article 134—Indecent Exposure

200__ Amendment. This paragraph has been replaced in its entirety by paragraph 45. See Article 120 (n) Indecent Exposure.

(l) The Analysis accompanying Article 134—Indecent Exposure is amended by inserting the following:

88. Article 134—Indecent Exposure

200__ Amendment. This paragraph has been replaced in its entirety by paragraph 45. See Article 120 (n) Indecent Exposure.

(j) The Analysis accompanying Article 134—Pandering and Prostitution is amended by inserting the following:

97. Article 134—Pandering and prostitution

200 Amendment. This paragraph has been amended. The act of compelling another person to engage in an act of prostitution with another person will no longer be punished under paragraph 97 and has been replaced by a new offense under paragraph 45. See Article 120 (l) Forcible Pandering.

Dated: December 20, 2006.

L.M. Bynum,

Alternate OSD Federal Register Liaison Officer, DoD.

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DEPARTMENT OF DEFENSE

Department of the Army; Corps of Engineers

Notice of Availability for the Final Environmental Impact Statement for the San Juan Creek Watershed/Western San Mateo Creek Watershed Special Area Management Plan (SAMP), Orange County, CA

AGENCY: Department of Defense, Department of the Army, Corps of Engineers, Los Angeles District Regulatory Branch.

ACTION: Notice of Availability for a Final EIS.

SUMMARY: The U.S. Army Corps of Engineers, Regulatory Branch has completed a Final EIS for the San Juan Creek Watershed/Western San Mateo Creek Watershed Special Area Management Plan (SAMP). The San Juan Creek Watershed/Western San Mateo Creek Watershed SAMP establishes three alternative permitting procedures that balance aquatic resource protection and reasonable economic development for the San Juan Creek Watershed and western San Mateo Creek Watershed.

DATES: The Final EIS will be available to the public for 30 days from December 29, 2006 to January 29, 2007. After the 30 day availability period, a Record of Decision will be issued.

FOR FURTHER INFORMATION CONTACT: Mr. Jae Chung, Project Manager, Regulatory Branch, U.S. Army Corps of Engineers, P.O. Box 532711, Los Angeles, California, 90053-2325, (213) 452-3292, yong.j.chung@usace.army.mil.

SUPPLEMENTARY INFORMATION: Under section 404 of the Clean Water Act, the Corps is authorized to issue permits for activities that discharge dredged and/or fill materials into waters of the U.S., including wetlands, for roads, developments, utilities, and other activities. For the San Juan Creek and western San Mateo Creek Watersheds, the Corps is proposing a watershed-based SAMP to balance aquatic resource protection and reasonable economic development. The SAMP is an improvement over the current incremental case-by-case approach, which does a less effective job of taking a watershed perspective of aquatic resources and considering the needs of future permit applicants. The SAMP involves characterizing aquatic resource conditions and processes through the watershed, establishing alternative permitting procedures more appropriate for the given aquatic resources in the watershed, and developing a

coordinated aquatic resources management framework.

The Draft EIS was made available to the public on November 21, 2005. The Corps accepted written comments until January 16, 2006, and accepted oral comments in a public hearing dated December 6, 2006. The Corps received ten written comments throughout the comment period and two oral comments at the public hearing.

The Final EIS is available to the public at the reference desks at the following local libraries: Mission Viejo Library, 100 Civic Center, Mission Viejo, CA 92691; San Clemente Library, 242 Avenida Del Mar, San Clemente, CA 92672; Laguna Hills Library, 25555 Alicia Parkway, Laguna Hills, CA 92653; Laguna Niguel Library, 30341 Crown Valley Parkway, Laguna Niguel, CA 92656; San Juan Capistrano Library, 31495 El Camino Real, San Juan Capistrano, CA 92675; Rancho Santa Margarita Library, 30902 La Promesa, Rancho Santa Margarita, CA 92688; and Dana Point Library, 33841 Niguel Road, Laguna Niguel, CA 92656. Information on obtaining electronic copies of the Final EIS is available by phoning or mailing the contact person or by visiting <http://www.spl.usace.army.mil/samp/sanjuancreeksamp.htm>.

Mark Durham,

Chief, South Coast Section, Regulatory Branch.

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DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Availability of Government-Owned Inventions; Available for Licensing

AGENCY: Department of the Navy, DoD.

ACTION: Notice.

SUMMARY: The inventions listed below are assigned to the U.S. Government as represented by the Secretary of the Navy and are available for licensing by the Department of the Navy (DON). Navy Case No. 73,962: Light Weight Thermal Heat Transfer, U.S. Patent Application No. 10/056,812 filed on January 24, 2002.//Navy Case No. 76,519: Method For Reducing Hazards, U.S. Patent Application No. 11/220,189 filed on September 01, 2005.//Navy Case No. 82,261: System For Implementing A GVP, U.S. Patent Application No. 10/255,413 filed on September 26, 2004.//Navy Case No. 83,036: Imagery Analysis Tool, U.S. Patent Application No. 11/417,283 filed on May 01, 2006.//Navy