

Date	Permit Number & Waterway	Applicant	Permit Description & Action
7/2/2009	POA-2006-696-M2, Tanana River	Alaska Department of Transportation and Public Facilities	Modification: Construction of work pad, causeway, placement of 45 piers, 8 piles, and 2 temporary work bridges
7/6/2009	POA-1985-725-M6, Yukon River	Alaska Department of Transportation	Modification: Excavation of an additional 200,000 cubic yards of material from the Mukluk Slough
7/7/2009	POA-1981-383-M2, Cook Inlet	Chevron Environmental Management, Inc.	Modification: Increase sand and gravel source material volume to 100,000 cubic yards
7/7/2009	POA-2008-1608, Gerstle River	James and Barbara Mack	Standard Permit: Discharge of 4,900 cubic yards of fill material into 5 acres of wetlands.
7/10/2009	POA-1989-238-M, Mink Bay	Misty Fjords, LLC	Modification: Install 16-foot by 55-foot wood float, secured by two 16-inch diameter steel piles and discharge 58 cubic yards of shot rock
7/10/2009	POA-2008-1553, Letnikof Cove	Haines Borough	Standard Permit: Install six 12-inch diameter steel piles, place 15 cubic yards of fill material below HTL, construct float, remove and replace 4 creosote piles with steel piles, and install a float with perpendicular fingers.
7/14/2009	POA-1979-431-M8, Beaufort Sea	BP Exploration (Alaska) Inc.	Modification: Placement of 5 cubic yards of backfill material into 5 square feet of wetlands for the installation of an additional VSM
7/17/2009	POA-2008-1468, Sagavanirktok River	CH2MHill Energy & Chemicals Alaska	Standard Permit: Discharge approximately 22,300 cubic yards of fill material into 2.2 acres of waters of the US.
7/22/2009	POA-2000-1121-M2, Tanana River	J. Andrew Bachner	Modification: Discharge approximately 13,500 cubic yards of fill material into 5.18 acres of wetlands.
7/24/2009	POA-2006-1721, Campbell Creek	Municipality of Anchorage	Standard Permit: Placement of fill in various areas within the city.
7/27/2009	POA-2003-54, Ugashik Bay	City of Pilot Point	Standard Permit: Discharge fill material into 0.7-acre of wetlands.