FLOOR STATEMENT FOR DUAL ESCORT VESSELS FOR DOUBLE HULLED TANKERS IN PRINCE WILLIAM SOUND, ALASKA.

A bill to amend the Oil Pollution Act of 1990 to modify the applicability of certain requirements to double hulled tankers transporting oil in bulk in Prince William Sound, Alaska.

Ms. MURKOWSKI: Mr. President, today I am introducing a bill, with my colleague from Alaska Senator Mark Begich, that will require all oil laden tankers in Prince William Sound to be escorted by at least two towing vessels or other vessels considered appropriate by the Secretary of the Department of Homeland Security.

At 12:04 a.m. on March 24, 1989, the Exxon Valdez, carrying over 53 million gallons of crude oil, failed to turn back into the shipping lane after detouring to avoid ice, and ran aground on Bligh Reef. Alaskans will never forget that morning, waking up to hear about the worst oil spill and environmental disaster in U.S. history and living with the lasting impacts it has had on our State and residents.

The National Transportation Safety Board investigated the accident and determined probable causes for the accident. While it determined that it was primarily caused by human error of the captain and crew, it is my belief that we had also become complacent. It had been 12 years since we had begun to tanker oil out of Valdez and there had not been an incident. However, when the spill occurred, we became acutely aware of how woefully unprepared we were. The few prevention measures that were available were inadequate and the spill response and clean-up resources were seriously deficient. The oil eventually fouled some 1,300 miles of shoreline, stretching almost 500 miles, and covered an area of 11,000 square miles.

While the captain and crew were found at fault for the immediate cause of the spill, the incident also highlighted huge gaps in regulatory oversight of the oil industry. The response of Congress to the spill was passage of the Oil Spill Pollution Act of 1990 or OPA90. The law overhauled shipping regulations, imposed new liability on the industry, required detailed response plans and added extra safeguards for shipping in Prince William Sound. Since the law took effect, annual oil spills were greatly reduced and lawmakers, marine experts, the oil industry and environmentalists credit the law for major improvements in U.S. oil and shipping industries.

Oil spill prevention and response have been greatly improved in Prince William Sound since the passage of OPA90. The U.S. Coast Guard now monitors fully laden tankers all the way through Prince William Sound. Specially trained marine pilots ride the ships for 25 of the 70 mile journey through the Sound and there are weather criteria for safe navigation. Contingency plans, skimmers, dispersants, oil barges and containment booms are all now readily available. An advanced ice-detecting radar system is also in place to monitor the ice bergs that flow off of the mighty Columbia Glacier.

Two escort tugs accompany each tanker while passing through the Sound and are capable of assisting the tanker in the case of an emergency. This world class safety system recently saw the 11,000th fully loaded tanker safely escorted through Prince William Sound. It is estimated

that if the Exxon Valdez would have been double-hulled, the amount of the spill would have been reduced by more than half. While double hulled tankers are a huge improvement over single hulls, they do not prevent oil spills.

The legislation that Senator Begich and I are introducing today will maintain the existing escort system in place for all tankers. Presently, the federal requirement that every loaded tanker be accompanied through the Sound by two tugs applies only to single-hulled tankers. Even though, right now, double-hulled tankers are escorted by two vessels, federal law does not require them to be. The last single hulled tanker in the Prince William Sound fleet is expected to be retired from service by August 2012 and our legislation ensures all double hulled tankers will always be escorted by two tugs.

Although there have been a number of marine incidents and near misses since the Exxon Valdez Oil Spill in 1989, over the past 20 years, through the efforts of the U.S. Coast Guard, industry, the State of Alaska, and the Prince William Sound Citizens Advisory Council to implement the requirements of OPA 90, there have been *no major oil spills*. Today, as a result, the marine transportation safety system established for Prince William Sound is regarded as among the most effective in the world. A key reason for that accomplishment is, in part, because of the safety benefits resulting from having dual escort vessels available to assist oil laden tankers transiting the Sound.

Section 4116 (c) of OPA 90 requires that *single hulled tankers* over 5,000 gross tons transporting oil in bulk in Prince William Sound, Alaska be escorted by at least two towing vessels or other vessels considered appropriate by the Secretary.

Subsection (a) makes applicable to double hulled tankers the requirement in existing law including regulations in 33 CFR Part 168 issued to implement that dual escort vessel requirement for single hulled tankers. The subsection leaves the dual escort vessel requirement in place for single hulled tankers. By making those cited regulations applicable to double hulled tankers, the U.S. Coast Guard would not need to issue new regulations as a result of the amendment to section 4116(c) of OPA 90. Rather, the Secretary is authorized and directed to "carry out subparagraph (A)" *by order* without notice and hearing (and without issuing new regulations) under section 553 of title 5 of the United States Code.

The dual escort plan, as it was constituted and in effect as of March 1, 2009 for Prince William Sound, is described in a document entitled, "Vessel Emergency Response Plan" or "VERP", and is on file with the House Transportation and Infrastructure Committee and the Senate Commerce, Science and Transportation Committee.

It is envisioned that, as advancements in technology are made in the future, any appropriate and warranted modifications to the VERP cited above implementing the dual escort practice as in effect as of March 1, 2009 and implementing the dual escort requirement in this section, including implementing regulations, will be made by the Prince William Sound Tanker Owners/Operators in consultation with the U.S. Coast Guard, the State of Alaska, and the PWSRCAC and ratified and endorsed by the U.S. Coast Guard before being implemented.

The success of this escort system over the past 20 years has shown us that it must not be compromised. We can't forget the lessons of the Exxon Valdez oil spill and allow ourselves to become complacent.

Mr. President, I ask unanimous consent my statement and a copy of the bill be printed in the Record.