9124.56.1

exception of certain excluded offshore areas that are identified in the Plan. The Plan also allows ISB to be employed inshere of three natical miles, but specific approval is required from the State agency having partializations over any quality under the Clona Ari Arc. To be burns were reported to have been conducted inside three nutrical miles of the count.

The RRT VI ISB Plan provides per-approval is accordance with the National Contingency Plan (NCP). The Plan provides per-approval is accordance with the National Contingency Plan (NCP). The Plan provides for ISB to be used as a first response option for spills occurring greater than three-mantical miles of fishow, however, the plan does note that ISB is intended to augment, not replace, other spill response methods. The Plan spectrics are monitoring for particulates that are less than 10 micrown (PM-10) in size, with a concentration of 150 ug rid or more of these particulates as the upper limit of allow while arborne concentrations to ensure adequate protection of public health. 158 conducted within three natical miles of populations must be insortiored and meet this concentration standards to protect harman furth. Worker sackey and health in terms of particulate or hear exposure are also addressed as a part of the RRT VI ISB Plan.

Burn agents are sometimes used to facilitate and enhance the effectiveness of ISB. They are defined by the NCP as those addresses the though physical or chemical means, improve the combastibility of the materials to which they are applied. That acceptability is determined by the National Products Schedule, which is maintained by PAP. Notther the RRT VI ISB Plan nor the BP Oil Spill Response Plan (OSRP) identifies burning agents for use in ISB applications.

The use of ISB for this incident, coupled with dispersant applications, significantly reduced the amount of oil that might otherwise have impacted near-shore habitats and environmentally sensitive areas (ESAs). Of the estimated 206 million gallons reportedly released, approximately

Office as well as fire boens located in Alaska. The BP OSRP catalogs quartities of fire boens in Louisiana and as Fords, in additionto fire boens available from the Marine Spill Response Copporation (MSRC): For purchase, from unspecified locations. Additionally, the Region IV ISB Plan List slightly different quantities of fite boens from similar locations as those in the Region VISB Plan. Fortunately, the diversity of ISB equipment inventory, did not appear to affect the effectiveness of the ISB operations for this incident. More than 2,2000 feet of fire boom were ultimately used during this supposes, involving fire different boom types, far is excess of that which was in stock in the Gulf, but made available by cascading the equipment to the incident.

The use of ISB fire this incident, coupled with dispersint applications, against early reduced the instance of all the might observate heart of the control o