Taukuba, Hyskurigahara, and the The Mark Miles Card thotographic coverage of Mito. Ishioka and IIda airfields was obtained. Bennington aircraft were estimated to have damaged or destroyed 98 planes at the airfields visited, One pilot and two aircremmen were lost when hit by enemy planes were shot down 20 and 43 miles away from the ship. The next day, 11 July, we retired from the Tokyo area, and headed toward the fueling renezvous, In the late afternoon, we changed our course for Hokkaido, and the following day prepared to lauch strikes from our position approximately 70 miles southeast of Holdaido, Rad weather, however, forced abandonment of the scheduled strikes. On the Lith of July our planes conducted offensives against Addedshi. a paper mill and a coal mine at Kushiro, and other buildings and rail facilities in and around Eushiro. Many attacks were made on shipping near Kushiro, and in the Kammiski area. Extensive damage was done to the rail facilities and equipment used in connection with the coal mine. Fires were started in the paper mill, two reilroad bridges were damaged. several trains and locomatives were hit, and warehouses were set afire, Two small ships, a freighter-transport and a PC, were sunk and other enemy small craft damaged. The lith of July is particularly notable because of participation by Bennington Planes in the fleet bombardment of Kamaiaki. Our planes provided Carrier Air Patrol protection and sent spotting planes over the bombardment targets. Our SE2Cs carried especially trained spotters for the occasion. This was the first naval bombardment of the Japanese homeland by unites of the American Floot.

Unforemable flying weather on 15 oldsy reduced our operation to a single strike over northern Holdsaldo, in the visinity of Ramol, This offensive destroyed two power plants, started fires in Mannodeskeldpoordstands governal towers near Ramol, and set fire to a large paper mill at Ebstem, Other Bennington planes, returning from CAP and suppling flights, senk one small vessel, damaged several largers and approximately