For these reasons the hypothetical "Alaska Maximum" scenario is nearly twice as large as in the 1964 earthquake. The selected source originating near the Gulf of Alaska. The first scenario attempts to inundate by a 10 foot tsunami wave and was the hardest hit. Tsunami along the ocean front as one might expect, but in the estuary channels 750,000 to 1 million dollars in damage to bridges, houses, cars, boats, onshore in Oregon (Figure 2). Distant earthquake/tsunami events have when these events occur around the Ring of Fire but not directly off the Oregon coast since 1994. In Oregon, DOGAMI manages the National Tsunami Hazard Mitigation Program, which has been administered by the Oregon coast. Volcanoes of active earthquakes and volcanoes including the Oregon coast. It is an arc stretching 20,000 miles from Japan around the Pacific Ocean. It is an arc stretching 20,000 miles from Japan around the Pacific Ocean. It is an arc stretching 20,000 miles from Japan around the Pacific Ocean. It is an arc stretching 20,000 miles from Japan around the Pacific Ocean. It is an arc stretching 20,000 miles from Japan around the Pacific Ocean. It is an arc stretching 20,000 miles from Japan around the Pacific Ocean.