

# CHERRY POINT REFINERY

## Facility Fact Sheet



Cherry Point Refinery is located in Whatcom County, near Blaine, Washington and laid out across 3,300 acres. It was built in 1971, making it one of the newer refineries in the US and today processes 230kbd of ANS, Middle Eastern and West African crudes. Cherry Point became one of BP's premier U.S. assets following the merger with ARCO in 2000.

Approximately 90% of the crude oil refined emerges as transport fuels making it the largest marketer of gasoline and jet fuel on US West. The Cherry Point Refinery supplies about 20% of Washington's gasoline needs. It also supplies the majority of jet fuel for Seattle, Portland and Vancouver, B.C. international airports, and is the largest west coast supplier of jet fuel to the U.S. military. It is the largest supplier of calcined coke to world's aluminium industry. 8% of world's calcined coke market, or 1/6 aluminium cans is made using BP Cherry Point's calcined coke. In 2010, Cherry Point completed work on a new, 90,000 square foot maintenance facility and 30,000 square foot storehouse facility.

Cherry Point is ISO 14001 certified and receives numerous workplace safety awards every year.

## FACILITY INFORMATION

### Facts & Figures

**Size:** 3300 acres (approx.)

**No. of employees:** 805 (approx.)

**Group Interest:** 100%

**Crude Distillation Capacity** (thousand barrels/day):

- Total: 230
- BP Share: 230

**Nelson Complexity Index:** 10.1

### Products and Production

**Gasoline:** 3.5 million gallons/day

**Jet Fuel:** 2.5 million gallons/day

**Diesel:** 2.2 million gallons/day

**Fuel Gases:** 500 thousand gallons/day

**Calcined Coke:** 2,700 tons/day

**Sulphur:** 215 tons/day

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