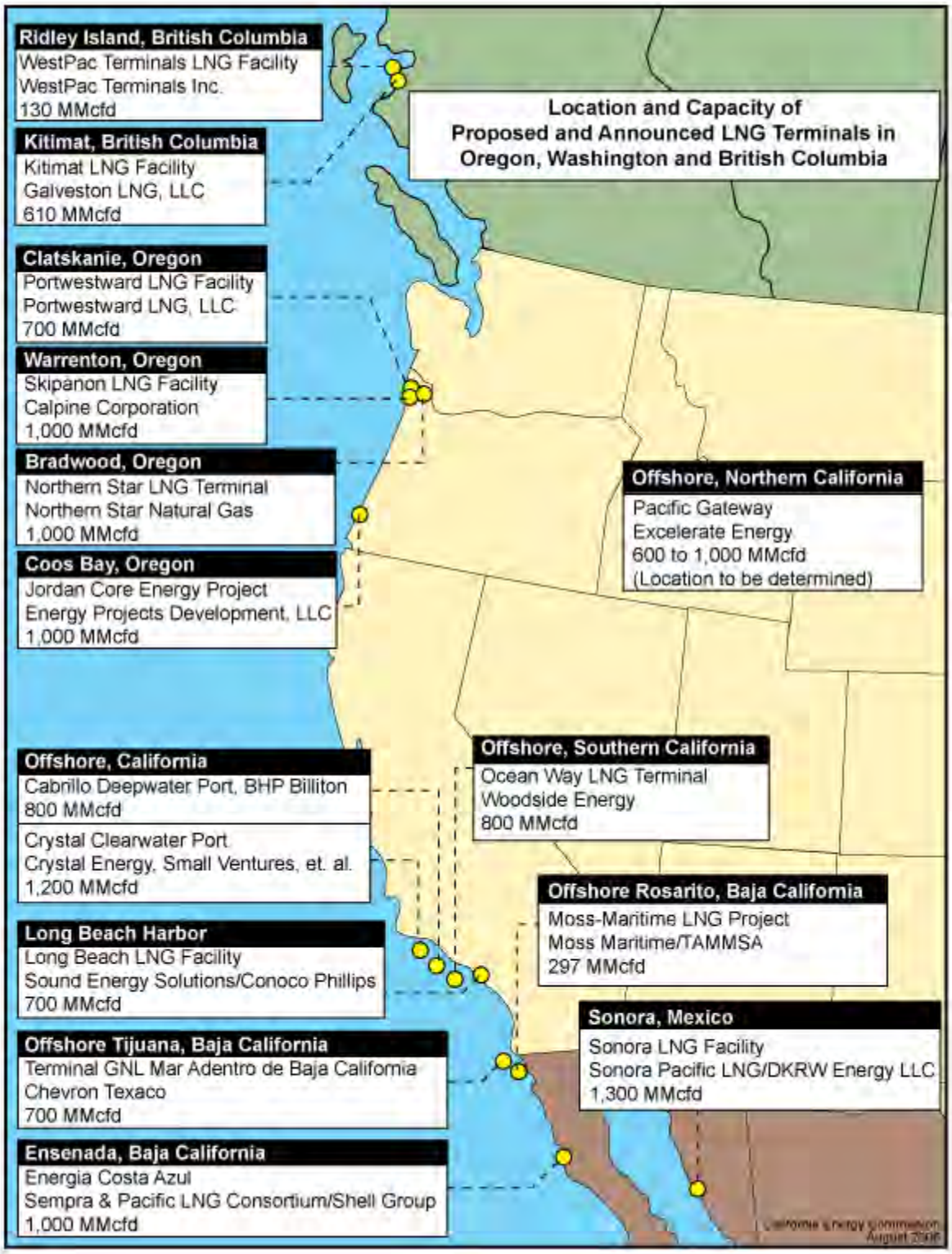
Location and Capacity of
Proposed and Announced LNG Terminals in
Oregon, Washington and British Columbia
Ridley Island, British Columbia
WestPac Terminals LNG Facility
WestPac Terminals Inc.
130 MMcfd
Kitimat, British Columbia
Kitimat LNG Facility
Galveston LNG, LLC
610 MMcfd
Clatskanie, Oregon
Portwestward LNG Facility
Portwestward LNG, LLC
700 MMcfd
Warrenton, Oregon
Skipanon LNG Facility
Calpine Corporation
1,000 MMcfd
Bradwood, Oregon
Northern Star LNG Terminal
Northern Star Natural Gas
1,000 MMcfd
Coos Bay, Oregon
Jordan Core Energy Project
Energy Projects Development, LLC
1,000 MMcfd
Offshore, Northern California
Pacific Gateway
Excelerate Energy
600 to 1,000 MMcfd
(Location to be determined)
Offshore, California
Cabrillo Deepwater Port, BHP Billiton
800 MMcfd
Crystal Clearwater Port
Crystal Energy, Small Ventures, et. al.
1,200 MMcfd
Offshore, Southern California
Ocean Way LNG Terminal
Woodside Energy
800 MMcfd
Offshore Rosarito, Baja California
Moss-Maritime LNG Project
Moss Maritime/TAMMSA
297 MMcfd
Long Beach Harbor
Long Beach LNG Facility
Sound Energy Solutions/Conoco Phillips
700 MMcfd
Sonora, Mexico
Sonora LNG Facility
Sonora Pacific LNG/DKRW Energy LLC
1,300 MMcfd
Offshore Tijuana, Baja California
Terminal GNL Mar Adentro de Baja California
Chevron Texaco
700 MMcfd
Ensenada, Baja California
Energia Costa Azul
Sempra & Pacific LNG Consortium/Shell Group
1,000 MMcfd
California Energy Commission
August 2006