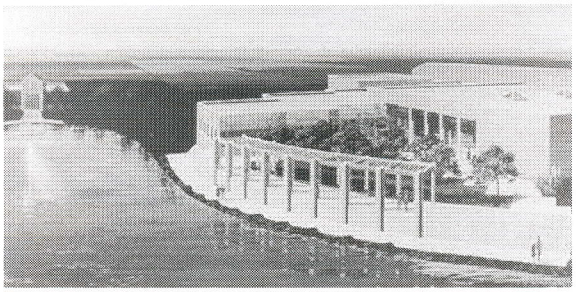


FALCONS UTPB THE UNIVERSITY OF TEXAS OF THE PERMIAN BASIN

CEED
Center for Energy & Economic Diversification

Future Students
Current Students
Faculty & Staff
Alumni
Visitors
Media
About CEED
Administration & Staff
CO2 Conference
Maps & Directions
CEED Rental
The Wink Sinks Project
Programs and Organizations
Energy Resources
Renewable Energy
Petroleum Links
Petroleum Library
About PBDPL
Exploration
Production
Societies
Permian Basin Statistics
Industry Statistics
Texas Statistics
Geology Resources
Contacts

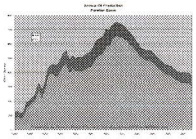
Welcome / Energy Resources / Petroleum Library / Permian Basin Statistics / Graphs and data on Permian Basin Oil Production and Reserves

Graphs and data on Permian Basin Oil Production and Reserves | Graphs and data on Permian Basin Gas Production and Reserves | Graphs and data on Permian Basin Rig Count | Graphs and tables of historical WTI postings

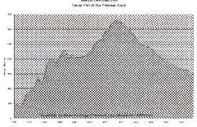
## Graphs and data on Permian Basin Oil Production and Reserves

The Permian Basin produces 17% of the nation's crude oil and 2/3 of Texas' crude oil. Proved reserves of oil in the Permian Basin are second only to Alaska which contains 21% more oil reserves.
Historical oil production and reserves are presented in graphical and numerical formats. For larger version, click on graph.

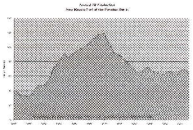
- Oil Production Permian Basin TX & NM
  1940 - 1998



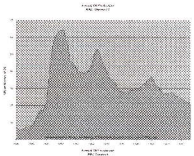
- Oil Production Permian Basin TX
  1940-1998



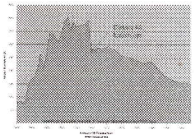
- Oil Production Permian Basin NM
  1940-1998



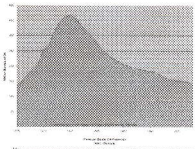
- Oil Production by PBRRC District 7C
  1940-1998



- Oil Production by PBRRC District 8
  1940-1998



- Oil Production by PBRRC District 8A
  1965-1998



- Oil Reserves Permian Basin
  1977-1998