

## TABULAR DATA

### Data for Conventional Plays

This file contains data for the conventional plays from the 1995 National Assessment. Only accumulations greater than or equal to 1 million barrels of oil or 6 billion cubic feet of gas are included in this part of the assessment. In the generic file names given in this readme file, "#" stands for a province number.

conv#out.tab (tab-delimited ASCII) or conv#out.txt (fixed-format ASCII):  
Mean estimates from assessment of conventional undiscovered accumulations

This file contains the mean resource estimates for the conventional plays. Following two lines of header information, the data are presented in ten columns:

- (1) play -- (characters 1-4) the play number
- (2) num\_oil\_accums -- (characters 6-19) the mean number of undiscovered oil accumulations
- (3) oil\_mean\_size -- (characters 21-33) the mean size (in millions of barrels) of the undiscovered oil accumulations
- (4) oil -- (characters 35-44) the mean estimate (in millions of barrels) of volume of undiscovered oil
- (5) assoc\_gas -- (characters 46-55) the mean estimate (in billions of cubic feet) of volume of undiscovered associated gas
- (6) assoc\_gas\_liquids -- (characters 57-73) the mean estimate (in millions of barrels) of volume of undiscovered associated gas liquids
- (7) num\_gas\_accums -- (characters 75-88) the mean number of undiscovered non-associated gas accumulations
- (8) gas\_mean\_size -- (characters 90-102) the mean size (in billions of cubic feet) of the undiscovered non-associated gas accumulations
- (9) non-assoc\_gas -- (characters 104-116) the mean estimate (in billions of cubic feet) of volume of undiscovered non-associated gas
- (10) non-assoc\_gas\_liquids -- (characters 118-138) the mean estimate (in millions of barrels) of volume of undiscovered non-associated gas liquids