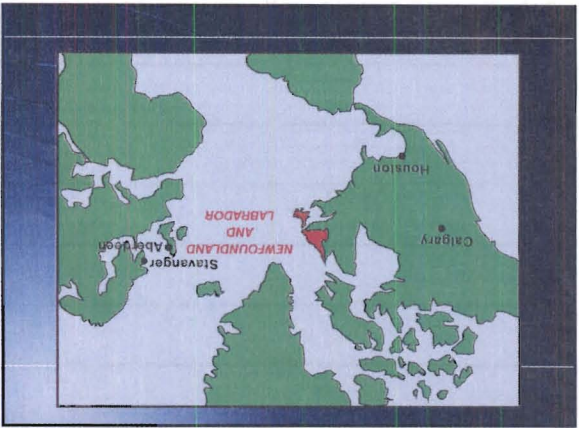


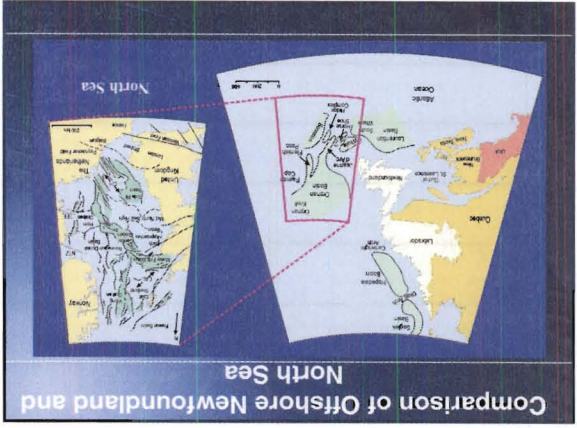
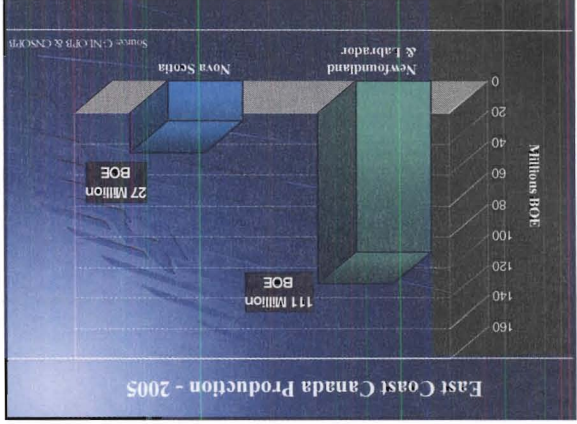


Offshore Newfoundland and Labrador
Gas Flaring Reduction

- Region Overview
- Legislation
- Gas Conservation
- Gas Flaring Reduction Achievements
- Improvement Opportunities

Offshore Newfoundland and Labrador
Gas Flaring Reduction

Wayne Chipman
Manager Resource Management
Canada-Newfoundland and Labrador
Offshore Petroleum Board
September 2006






- Demonstrated Successful Development and Operations in Ice Environment
- Directs Research Efforts
- Cost Effective Development and Operations

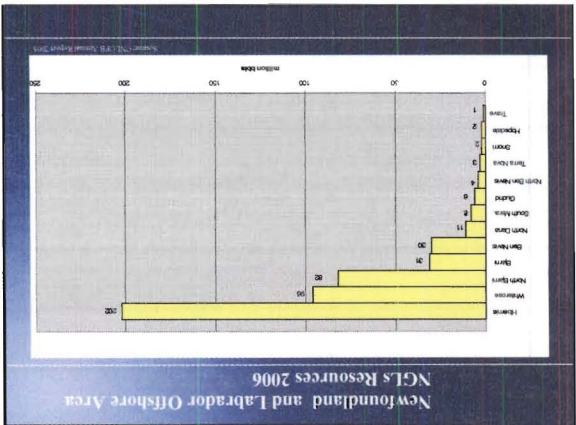
Learning From Developments

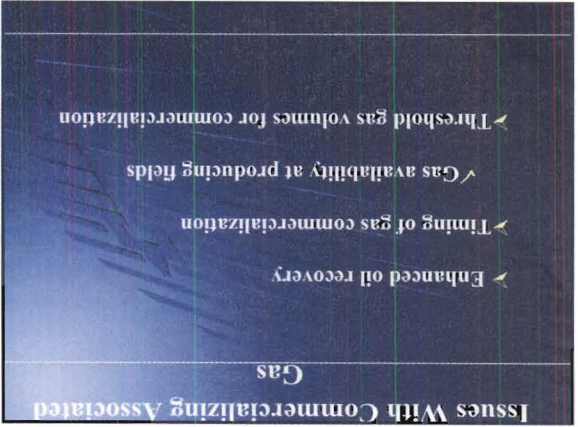
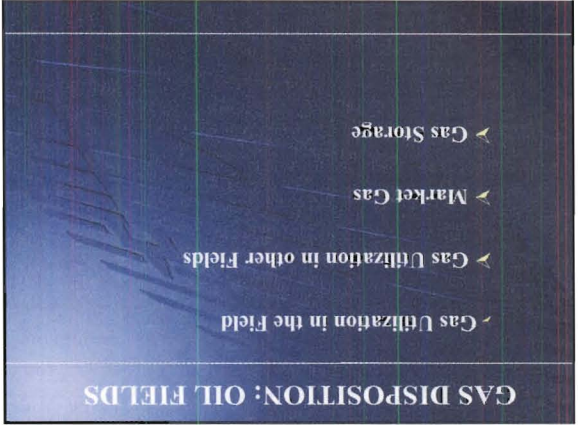
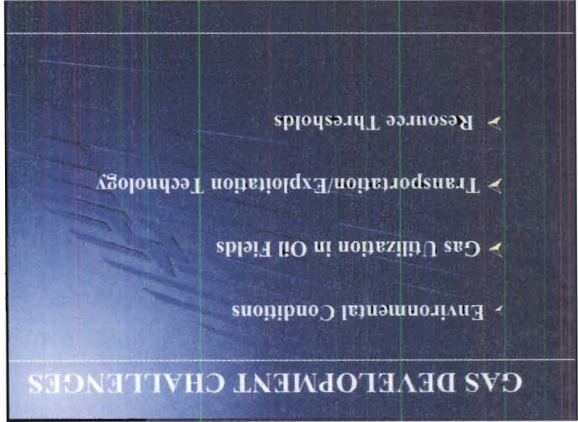




- Evolved Infrastructure and Skilled Work Force to Support all Phases of the Oil and Gas Industry Activity

Field and Infrastructure Development





Options for Offshore Gas Disposition

- Inject into a reservoir
- Transport by pipeline to an onshore processing plant
- Transport by LNG to an onshore processing plant
- Onshore or offshore Conversion to liquid and transported by ship to an onshore terminal

