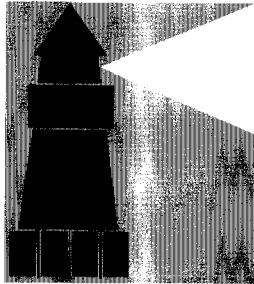


Operations Status and Enhancements

Joe Pollock

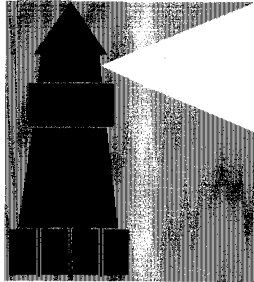
Plant Manager



Units Performance Post-Restart

■ **Operating History**

- **Main Feedwater/Circulating Water System**
- **Rod Control System**
- **SSPS Power Supply Failure**



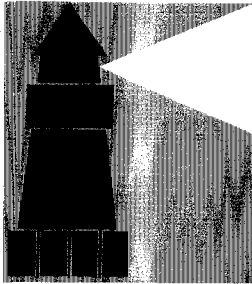
Operational Performance

■ **Operational Strengths**

- **Timely Conservative Decision to Trip the Unit 1 Reactor on trip of Main Feed Pump**
- **Operations ability to maneuver the plant in a deliberate, controlled and conservative manner**

■ **Operational Challenges**

- **Secondary Plant Lay-up issues, and Biological Intrusion**
- **Rod Control System**



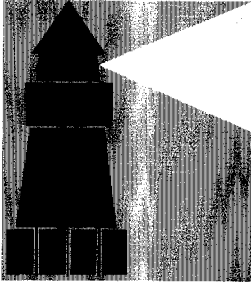
Operability Determinations

- **Current Status of Operability Determination Evaluations (ODEs)**
- **Preliminary Work-down curves developed**
- **Operations Ownership**
- **Continuing Improvement**

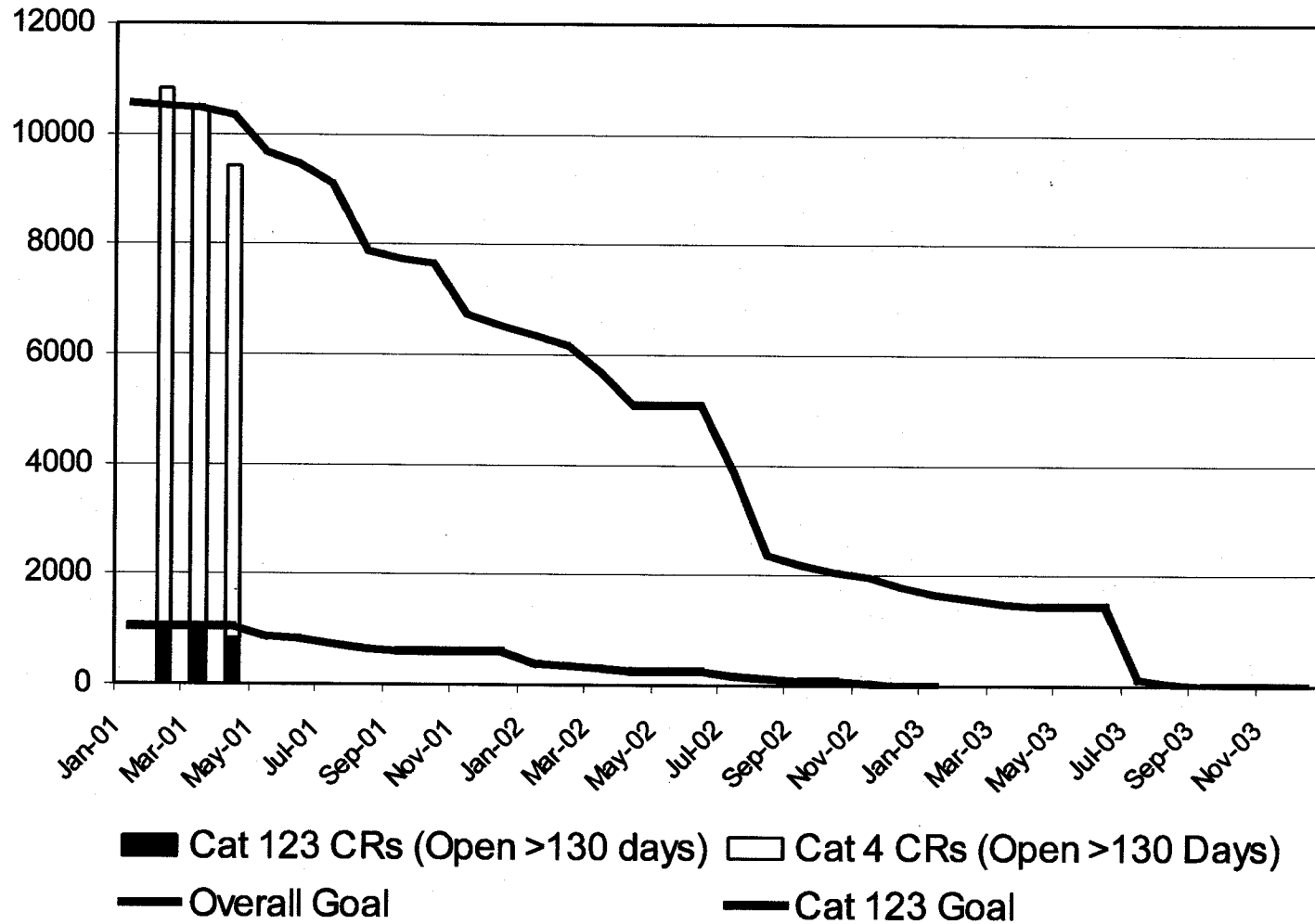


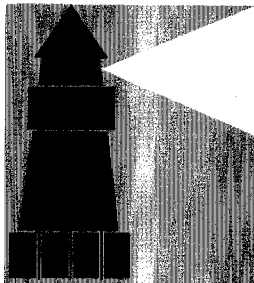
Corrective Action Program: Program Implementation

- **Current Status**
- **Corrective Actions**
- **Monitoring for Results**

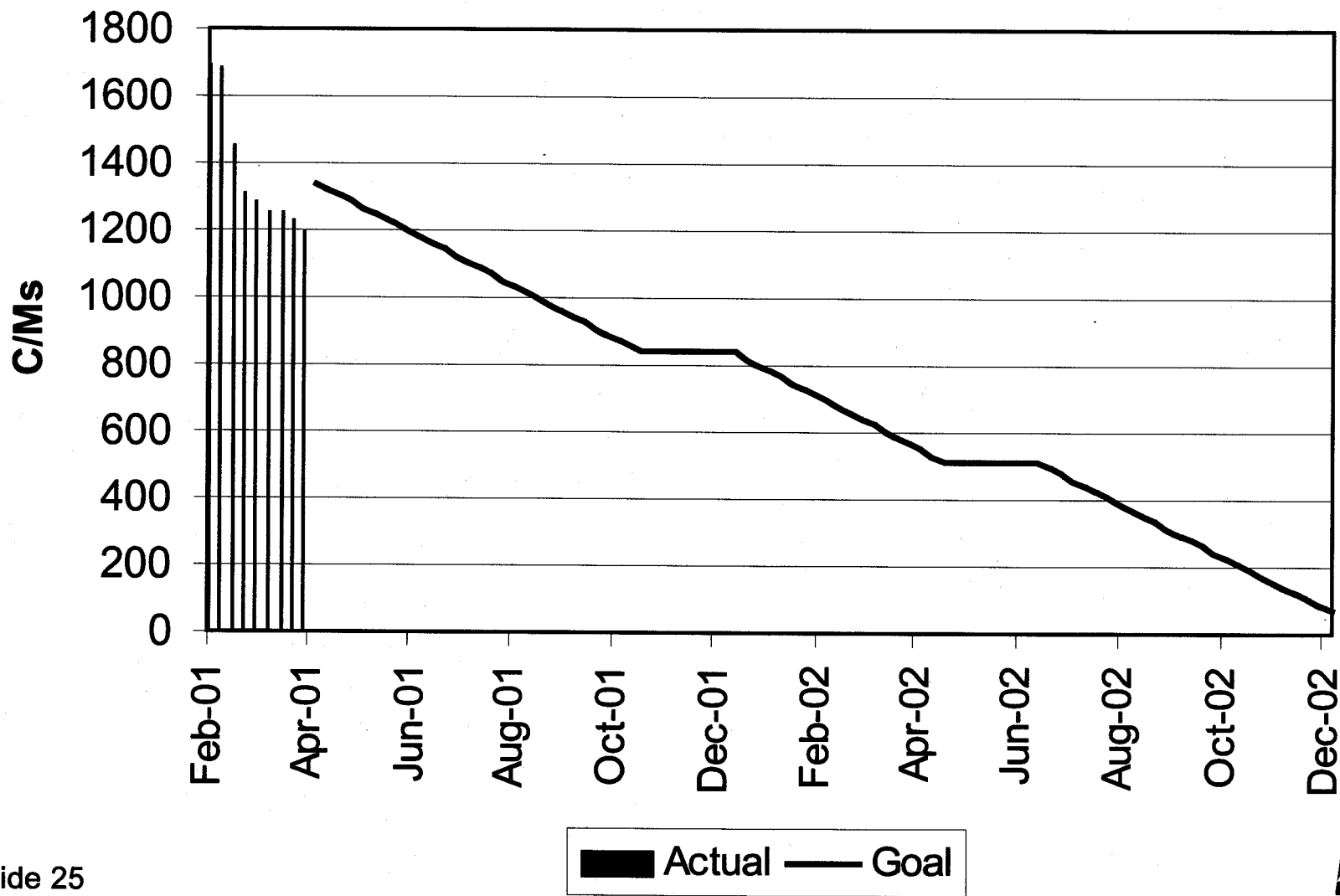


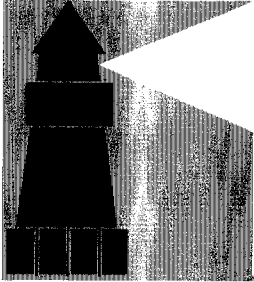
Post Restart Backlogs: Condition Reports



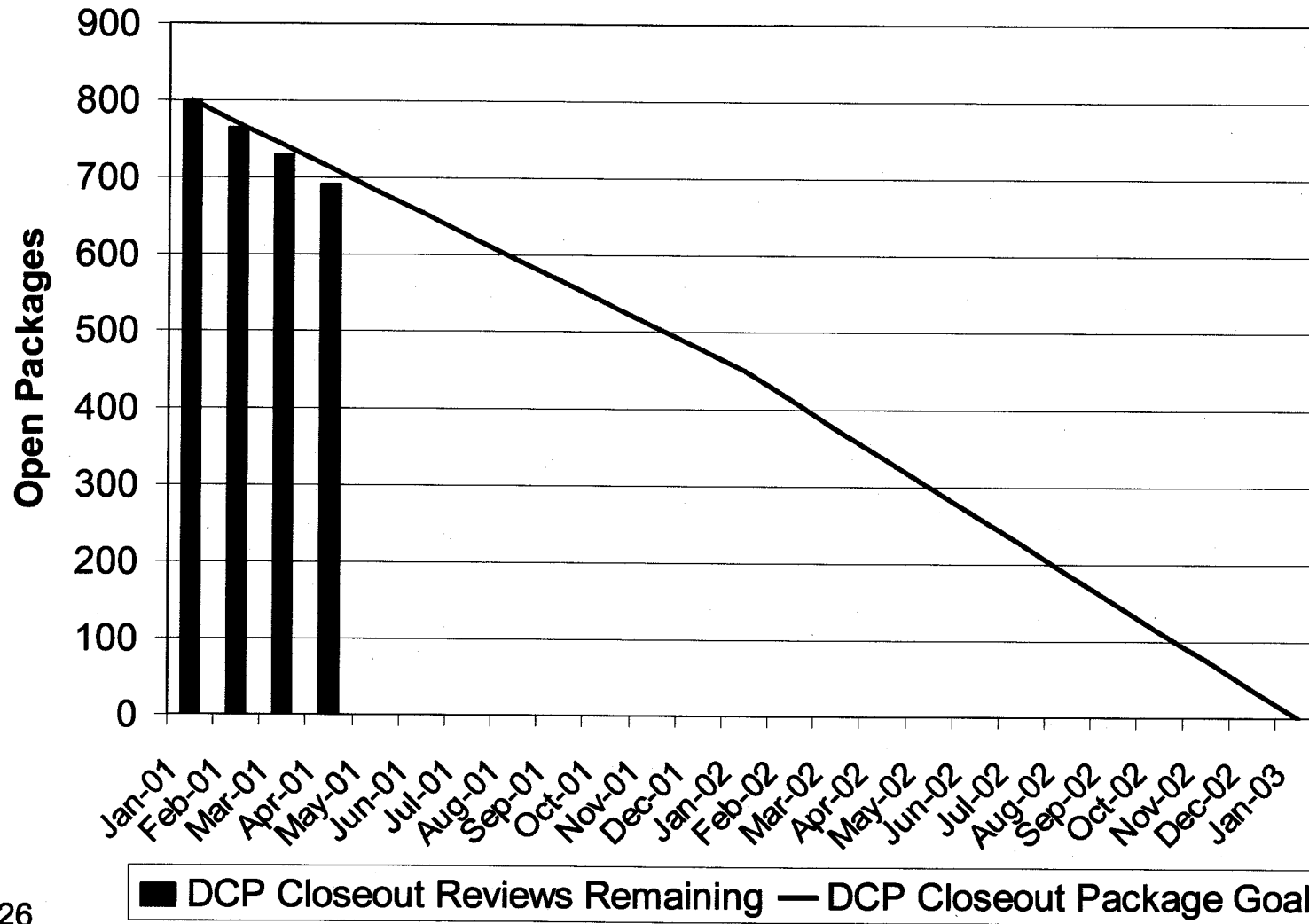


Post Restart Backlogs : Corrective Maintenance





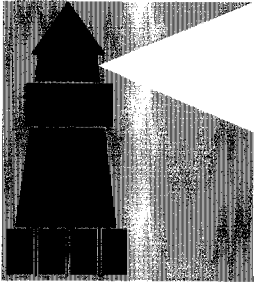
Post Restart Backlogs: Engineering Modification Packages



Slide 26
4/10/01

■ DCP Closeout Reviews Remaining — DCP Closeout Package Goal

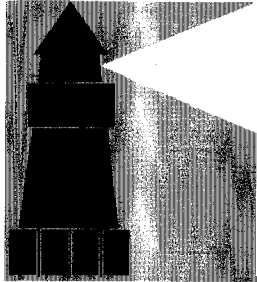




Plant Manager's Perspective

- **Focus for the Future - Continued Human Performance Improvement**
- **Operations Leading - Support Organizations Responding**

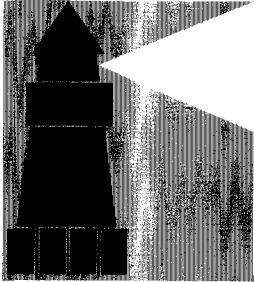
***Operations Delivering
Solid / Safe Performance***



Wrap-up

Bob Powers

**Senior Vice President -
Nuclear Generation Group**



Wrap-up

- **Safety Remains Our Number 1 Priority**
- **Focusing on 2001 Goals**
- **Committed to Continual Improvement**

Continue Safe / Reliable Operations

