

Exelon Nuclear Braidwood Generating Station

U.S. NRC End Of Cycle Public
Meeting

April 11, 2003

Performance Summary - 2002

- Upper Quartile Industry Performance by End of Year
- Degraded Cornerstone Resolution
- Aggressive Internal Review Process

Major Accomplishments - 2002

- Unit 1 Continuous Record Run (547 Days)
- Solid Industrial Safety Performance
 - 0 ISAR
 - 3 OSHA Recordable Injuries
 - Over 4 Million Safe Man-hours
- Successful Unit 2 Refueling Outage
- Security Program & Facility Enhancements

Major Challenges - 2002

- Degraded Cornerstone Progress
 - NRC Inspection in 2002
 - No Findings
 - NRC Confirmed our Root Cause Investigation was “thorough and comprehensive.”
- Exelon Fundamentals
 - Configuration Control
 - Clearance and Tagging
 - Human Performance Tools

Current Focus Areas

- Readiness for Two Refueling Outages in 2003
 - Unit 1: April 15, 2003
 - Unit 2: November 4, 2003
- Improve Effectiveness of Self-Assessment and Corrective Action Programs
- Operational Execution and Safety
- Equipment Reliability
- Meeting Commitments in Cost and Generation