



Clinton Power Station

NRC Public Meeting

April 3, 2003

Plant Manager

Keith Polson



Clinton Power Station

Clinton 2002 Performance

- Outage Performance – C1R08 Spring 2002
 - ❖ Completed Phase 1 of Extended Power Uprate
 - ♦ Previous Output 980 MWe
 - ♦ Current Output 1062 MWe
 - ❖ Execution
 - ♦ Within 7 hours of original scheduled duration
 - ♦ Completed within budget
 - ♦ No AmerGen/Exelon OSHA Recordables
- Summer Capacity Factor 98.4%, Best in Fleet
- Distinguished performance for cost and capacity factor
- INPO Performance Rating
 - ❖ Exemplary
- Standardized Policies, processes, and procedures to Industry Best Practices
- Operations Training Accreditation



Clinton Power Station

2003 Focus

- ☛ OSHA Voluntary Protection Program
- ☛ 24 Month Fuel Cycle
- ☛ C1R09
- ☛ Security Order Implementation
- ☛ Equipment Reliability – EPRI Templates
- ☛ Human Performance Fundamentals