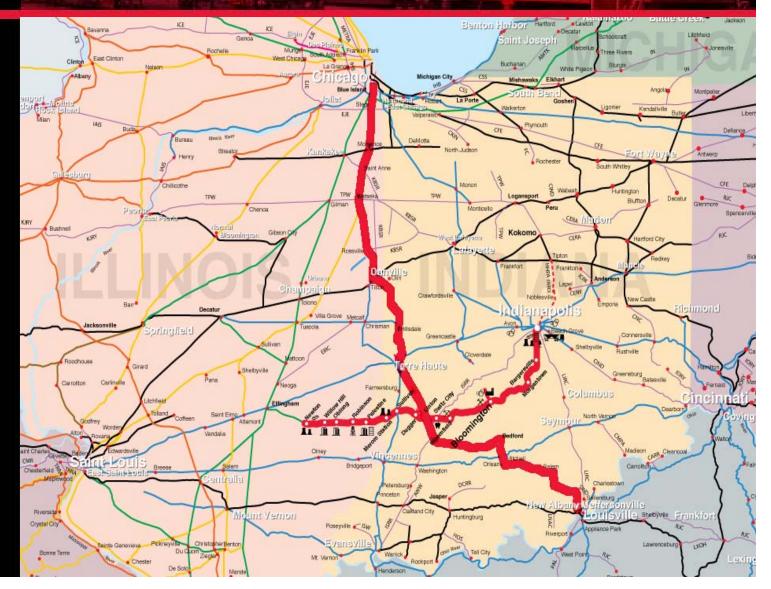


The Indiana Rail Road Company

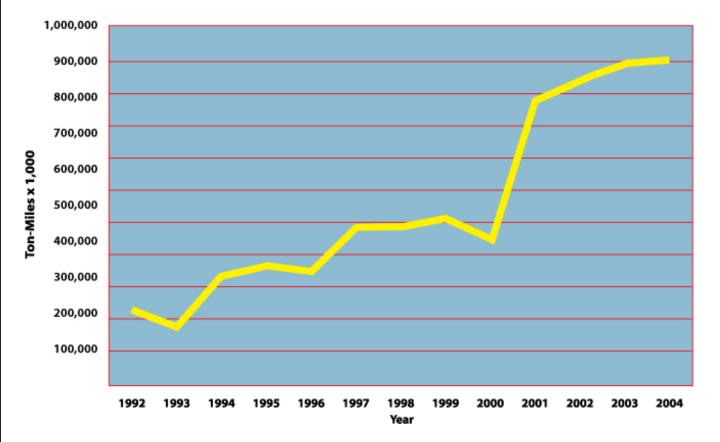
Rebuilding a Railroad with the Help of Technology

Thomas G. Hoback President and Chief Executive Officer

Our Route Today Chicago Subdivision, May 2006







Gross Ton-Miles

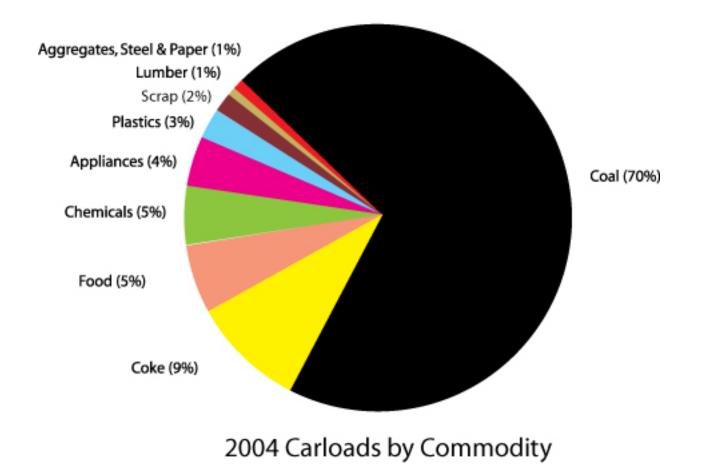




Revenue Carloadings

1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004





90,000 80,000 70,000 60,000 Carloadings 50,000 ■Coal Non-Coal 40,000 30,000 20,000 10,000 1986 1988 1992 2004 1990 1994 1996 1998 2000 2002

Year

Carloadings, Coal vs. Non-Coal

Revenue Ratios, Coal vs. Non-coal

100 90 80 Percentage of Overall Revenue 70 60 50 Coal 40 Non-Coal 30 20 10 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 Year

Growth and Diversification

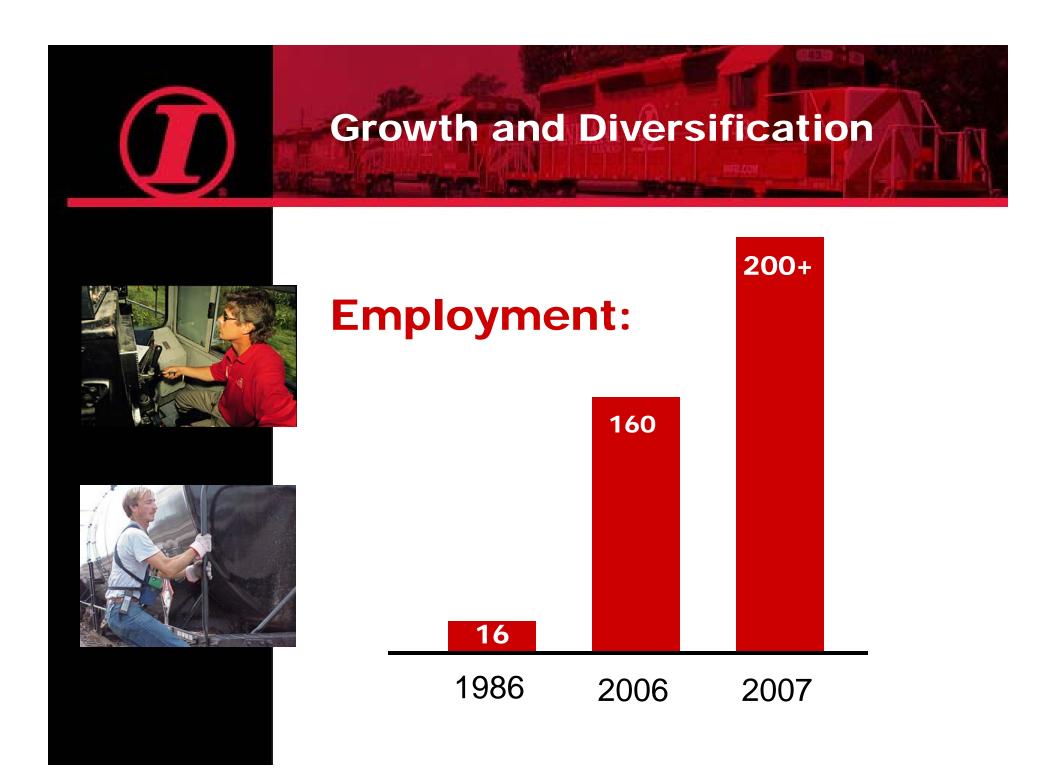


Traffic:





Indiana Rail Road: 2007 – More than 165,000 carloads projected



Managing Our Capacity

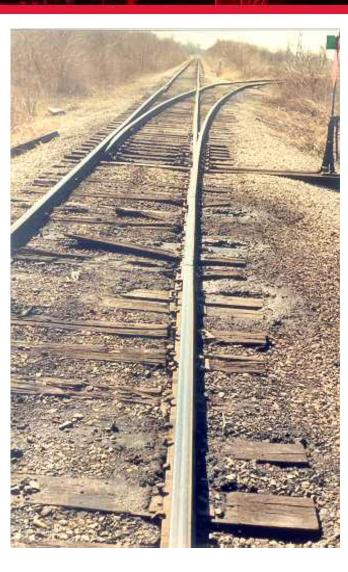


- Robust growth projected
- Operating a lean physical plant
- An ounce of ingenuity is worth a pound of capital
- Optimization before augmentation

Early Challenges







Early Challenges



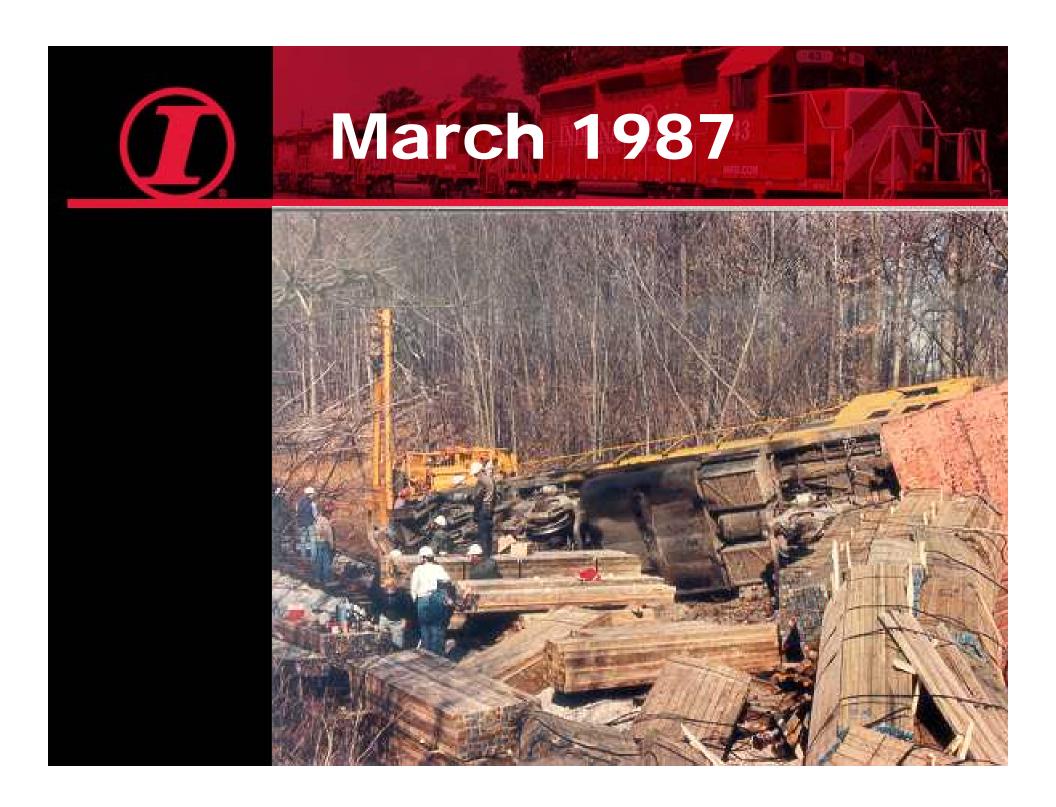
- Substantial business risk
- Virtually every mile had to be rebuilt
- Illinois Central derailment history
- FRA Embargo

Early Challenges

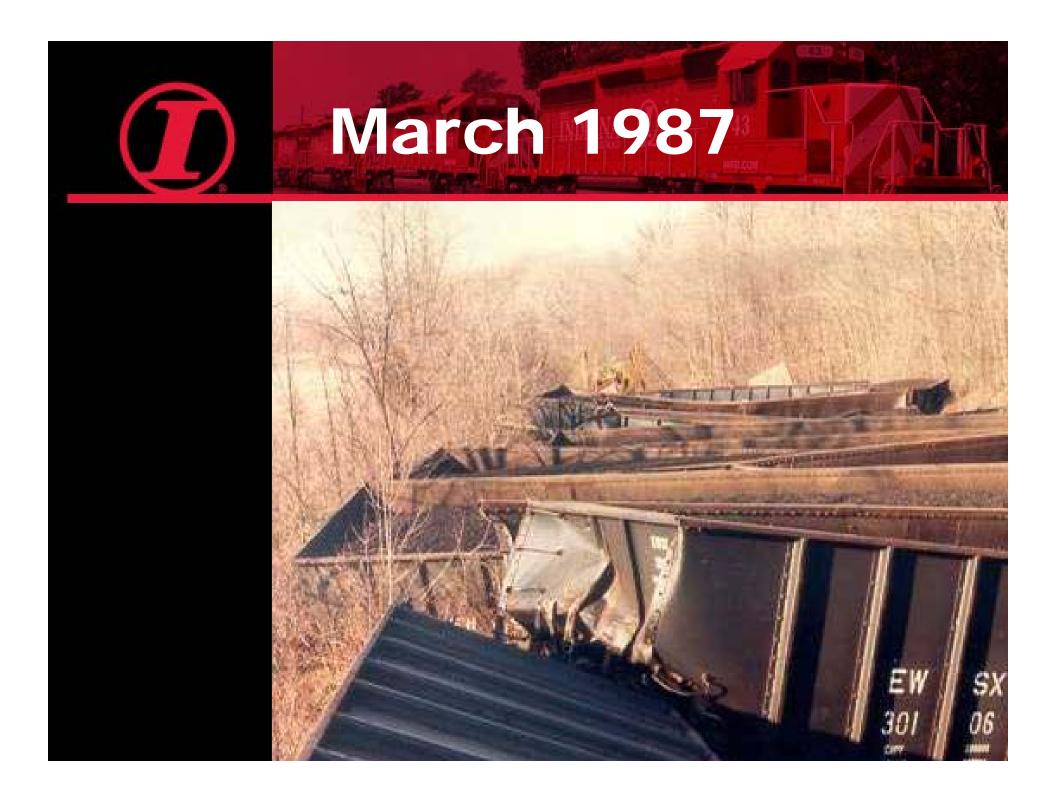


- Heavy IP&L unit trains
- Limited mixed freight; most had gone to trucks long ago
- Power: 11 secondhand locomotives
- Cabooses? Not for long
- Track: 90# stick rail, rolled 80 years prior

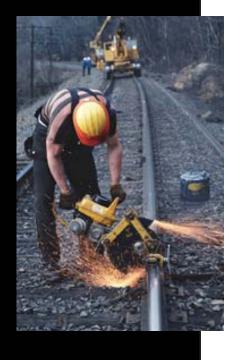








Capital Improvements



- \$80+ million from cash flow in 20 years
- Upgraded main line; 286 compliance
- Palestine yard rebuilt from subgrade
- Dixie siding: IP&L express service
- Midland Subdivision
- Upgraded locomotive fleet

Technology Investments



- Remote control locomotives
- Computer aided dispatching system
- Voice-over data communication
- GPS train position tracking
- Mainline power switches, radio controlled
- AEI readers





Remote Control Enhancing safety, optimizing labor



Remote Control Enhancing safety, optimizing labor



Remote Control Enhancing safety, optimizing labor



Voice-Over-Data Supports one-person crew operations

- Reports key information to dispatcher:
 - Train speed
 - Train location via GPS
 - Emergency brake application
 - Alerter status
 - Monitors operator vigilance
 - Stops train if lapse detected





1. Locomotive's on-board microprocessor receives signals from GPS satellites.



2. GPS signals are interpreted as geographic waypoints (i.e. mileposts) and relayed to dispatcher.



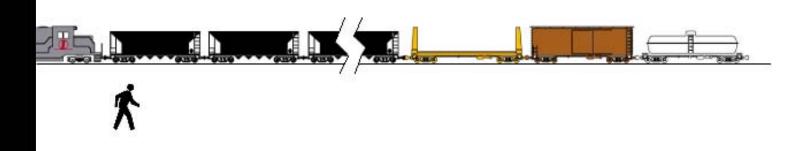


Voice-Over-Data

Supports one-person crew operations

Dispatcher can monitor safety of operator while on the ground for routine situation (i.e. loss of brake pipe pressure/burst hose).







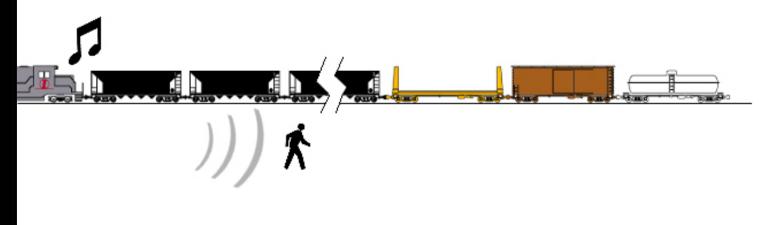


Voice-Over-Data

Supports one-person crew operations

If radio contact lapses, dispatcher can signal operator by sounding locomotive horn.







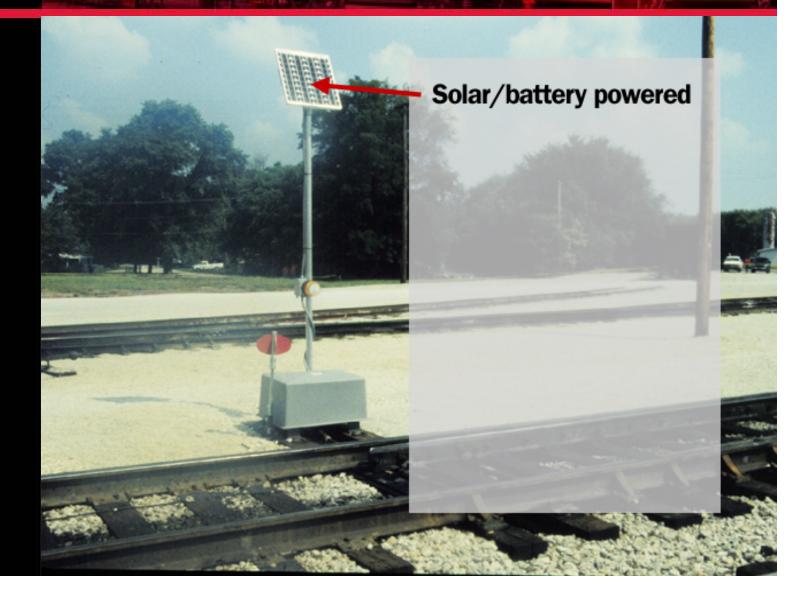
Voice-Over-Data Supports one-person crew operations

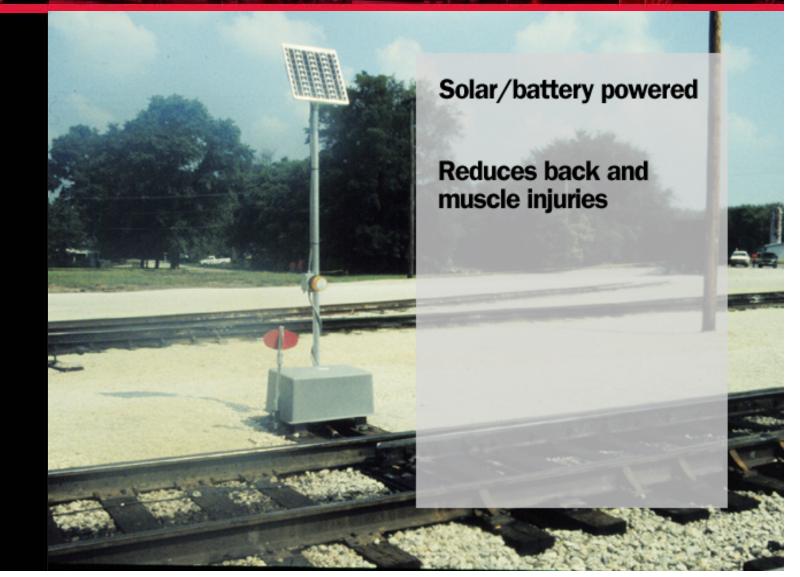
Dispatcher can send additional personnel to assist operator if necessary.













Reduces back and muscle injuries

Strobe lamp indicates jammed points or failure

Solar/battery powered

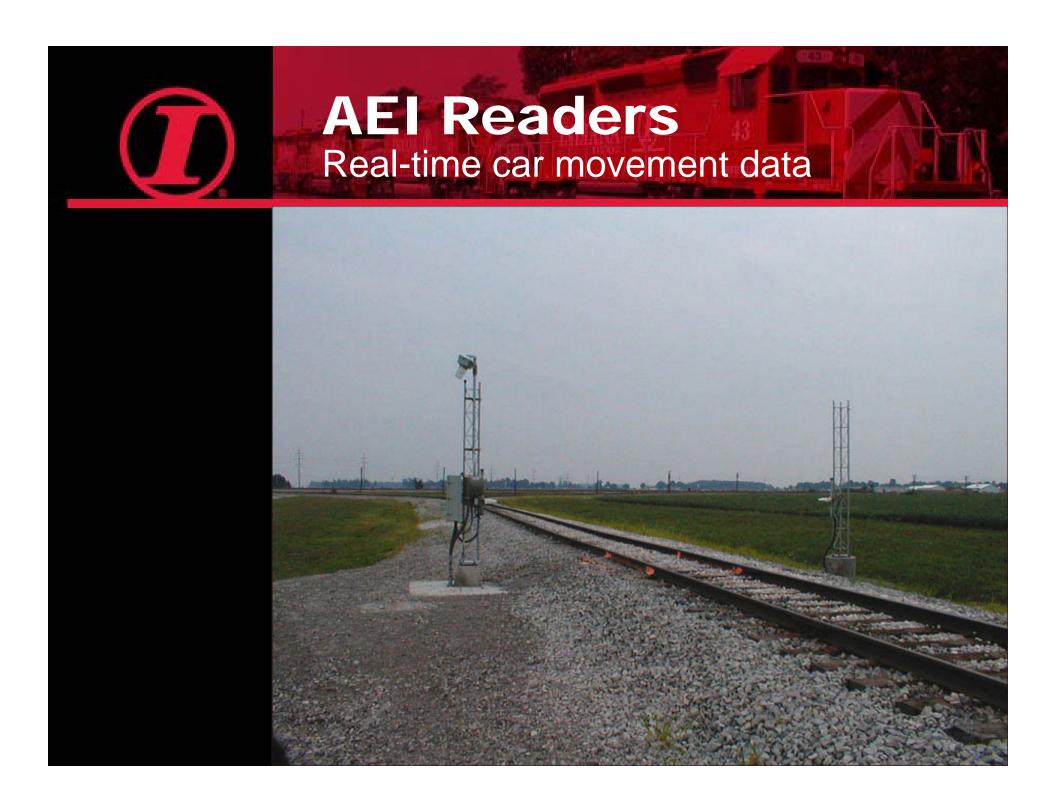
Reduces back and muscle injuries

Strobe lamp indicates jammed points or failure

Protection loop prevents switch from actuating beneath train

Power Switches Mainline applications





Stability



- >Tenfold growth in employment
- Focus on excellent customer service
- Award-winning safety record
- Competitive pricing
- Diversified business/customer base

Managing Capacity Improving Service





- Running a scheduled railroad !
- Realignment of customer service functions
- Cultivating teamwork: Customer and RR mutually accountable
- Getting out of the car storage game; encouraging customers to create more capacity on their property

Managing Capacity Improving Service





- Use of ShipperConnect and M-Crew to process work orders and billings
- Pilot PTI program developed to address service issues encountered with Marathon Ashland refinery in Robinson, Illinois
- Rolling out system wide within 30 days



Run it like a business, **not like a railroad.**