





Technology Validation

DeltaGuard® 5 Year Review

In excess of 100,000 cycles

- Reduced safety related incidents
- Reduced maintenance
- Reduced downtime
- Increased reliability
- Increased throughput
- Increased refinery profitability



DELTAGUARD



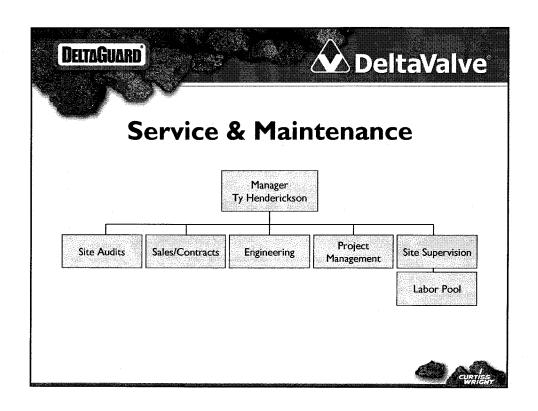
Technology Validation

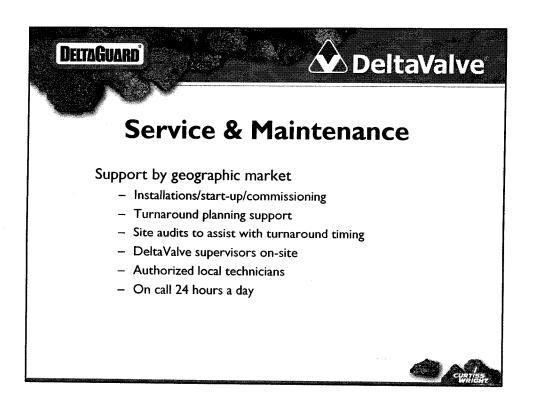
Market Update

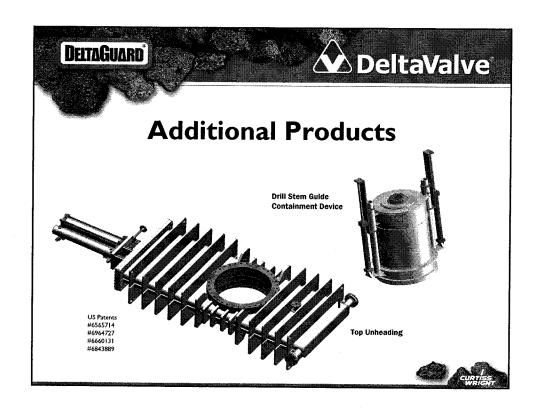
Installations	Units in Production	Total Units
Bottom Valves: 107 Top Valves: 32	Bottom Valves: 81 Top Valves: 54	Bottom Valves: 188 Top Valves: 86

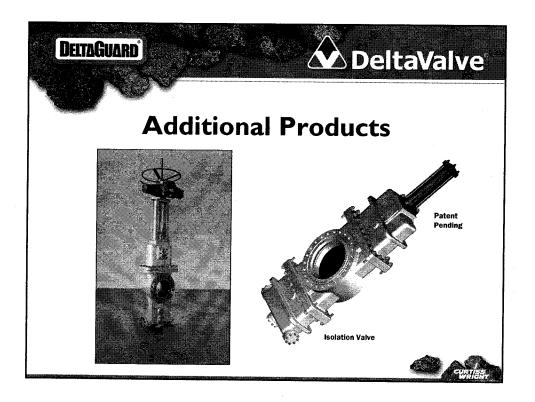
As of May 2007

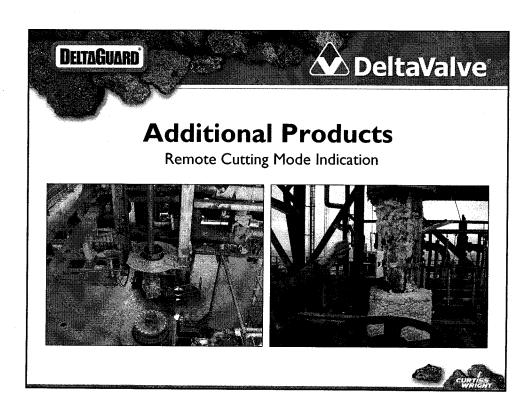














- May 10, 2007. 12:30 pm 5:00 pm
- · Topics include:
 - Installations, valve sizing, cutting tools, side feeds
 - Drum technology, modifications, and installation
 - Steam traps, designs, consumption, etc.
 - Cycle times, reliability
 - HPU, controls and interlocks
- · Hands-on training
- Special event at Johnson Space Center 6 pm 11 pm
- EVERYONE WELCOME

