

**Bison I Wind
PU-151-09
Week Ending 9-25-2010**

RECEIVED

SEP 30 2010

PUBLIC SERVICE COMMISSION

O&M Building and Garage

- Continuing to work on Punch List Items. [All contractors]
- Installed the backup transformer. [Michels]
- Set stoops for the Garage and place Class 13 around the Garage and O&M. [Michels]
- Completed and energized the O&M Compound lighting. [Michels]
- Heating and cooling system training for Todd Simmons and Tim Mork. [CMI]

Balance of Plant

- Grouted turbine bases for WTGs 5,32,3 and 8. [Michels]
- Post tensioned the anchor bolts for WTGs 19, 14, 5, 32 and 3. [Michels]
- Place the concrete for turbine stairways at WTGs 29, 12, 31, 22, 14 and 5. [Michels]
- Completed installing all the concentric neutral grounds for the collector system. [Michels]
- Completed all field splices for the underground collector system. [Michels]
- Installed the conduits and placed the thermal concrete for the ECHO switch. [Michels]
- Set the low side switch cabinets. [Michels]
- Completed all crane pad extensions. [Michels]
- Completed all road and ditch work except for the string road (5-14-19). [Michels]
- Continue to construct the wet land mitigation site. [Michels]

Siemens

- Completed Erection WTG 18
- Erected WTG 19 except for the rotor. [Siemens]
- Received the balance of the turbine components for WTG 3, 32 and 8. [Siemens]
- Received the balance of the power units and conexas. [Siemens]
- Received the turbine components for WTGs 16, 4, 13, 33 and parts of 22. [Siemens]
- Set tower base sections for WTGs 23, 3, 8, 23 and 13.

Bison 230kV Substation

- Energized and available for service.