

**Bison I Wind
PU-151-09
Week Ending 10-16-2010**

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OCT 20 2010

PUBLIC SERVICE COMMISSION

O&M Building and Garage

- Completed several Punch List items. [All contractors]
- Meeting with the EMS from Morton and Oliver Counties. [MN Power]

Balance of Plant

- Completed the Met Tower fence grounding. [Michels]
- Continue to install and megger the low voltage cables to the Power Units at WTGs 3, 8, 16, 4, 13, 33 and 22. [Michels]
- Installed the transformer neutrals and grounds in WTGs 18, 19, 14, 5, 32, 3, 8, 23, 16, 4, 13 33, and 22. [Michels]
- Continue to grade the road ditches and spread top soil. [Michels]
- Started to seed the restored areas at WTGs 18, 19, 14 and 5 and the collector areas from the substation to WTGs 18 and 14 and from WTG 19 to the ECHO Switch. [Michels]
- Continue to final grade the turbine sites and place crushed rock around the pedestals. [Michels]
- Energized and commissioned the 800 Feeder and 806 Feeder checking the phasing and low side voltage, except WTGs 31, 12 and 29. Commissioning SCADA system. [MN Power]

Siemens

- LR 1600 crane erected WTGs 31, 12 and 29 completing all the erection. [KR Wind-Siemens]
- LR 1300 was de-rigged at WTG 33 and is ready to be shipped off site. [KR Wind]
- Started to break down the LR 1600 at WTG 22 for shipment. [KR Wind]
- Started the tower cabling in WTG 18, 5 and 14. [Siemens]
- Completed installation of the bottom decks and tower torquing. [Siemens]
- Cleaning the turbine sites after tower erection; debris, shipping frames and conexas. [Siemens]

Bison 230kV Substation

- Energized and available for service.