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March 15, 2007

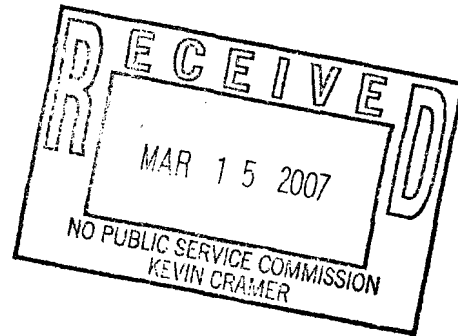
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HAND DELIVERED

Ms. Illona Jeffcoat-Sacco  
Executive Secretary  
North Dakota Public Service Commission  
600 East Boulevard Avenue  
Dept. 408  
Bismarck, ND 58505-0480

In re: Case No. PU-06-443  
Tatanka Wind Power, LLC  
Tatanka Wind Farm



Dear Ms. Jeffcoat-Sacco:

At an informal hearing in the captioned matter on March 7, 2007, the Commission requested that we supplement the record in the captioned case by providing information relating to the noise which will result from operation of the transmission line which is the subject of this matter, and requested that certain other documents be provided as late-filed exhibits. Accordingly, we respectfully request that this letter and the enclosures be included in the record. We are enclosing 10 copies of each of the exhibits identified in this letter.

Publicly-available information from environmental reviews of other 230 kV electric transmission lines indicates that there will be no significant noise resulting from operation of the contemplated transmission line.

Exhibit 7 is a copy of Section 3.14 of the March, 2006 Final Environmental Impact Statement for the Methow Transmission Project in Okanogan County, Washington. At Section 3.14.1.1 it notes that transmission line corona, which is the partial electrical breakdown of insulating properties of air around the conductors, is most noticeable during wet weather conditions, at which time the noise level at the edge of the right of way would be approximately 44 dBA. Table 3.14-1 notes that a bedroom at night has a sound level of 25 dBA and a refrigerator has a

sound level of 40dBA. The complete EIS is available at the Okanogan Public Utility District Website which is [www.okanoganpud.org](http://www.okanoganpud.org).

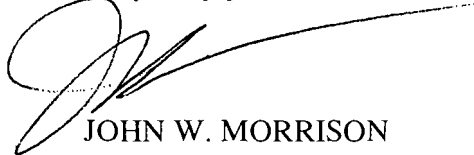
Exhibit 8 is a copy of Section 4.11 of the Final Environmental Impact Statement for the Bonneville Power Administration Klondike III/Bigelow Canyon Wind Integration Project in Sherman County, Oregon. It indicates that the foul-weather corona noise levels for a 230 kV line would be approximately 42-45 dBA and the fair-weather corona would be 17-20 dBA. The EIS notes that the fair-weather corona "might be perceivable on the edge of the ROW." The complete EIS is available at the United States Department of Energy website at [www.eh.doe.gov/nepa/eis/eis0374](http://www.eh.doe.gov/nepa/eis/eis0374).

The Commission also requested that we file an additional late-filed exhibit consisting of an engineering drawing of the pole design for the vertical poles which would be used adjacent to the Davis residence. Such is included as Exhibit 9.

Finally, we are also enclosing as Exhibit 10 a revised page 5 of the plan and profile sheets showing the reroute to accommodate the Davis house.

If you have any questions, please let me know.

Very truly yours,

A handwritten signature in black ink, appearing to be "J. Morrison", with a long horizontal flourish extending to the right.

JOHN W. MORRISON

Cc: Marcus da Cunha