April 30, 2008

| TO: | Brad Van Cleve Industrial Customers of NW Utilities |
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| FROM: | Randy Dahlgren |

A: Randy Dahlgren Director, Regulatory Policy & Affairs

PORTLAND GENERAL ELECTRIC UE 197 PGE Response to ICNU Data Request 3.208 Dated April 16, 2008 Question No. 208

Request:

It appears that the Company uses the same heat rates at maximum capacity irrespective of the level of capacity deration applied for outages in Monet. For example, if Monet included a 100 mW unit with a 5% EFOR, it would be modeled as a 95 mW unit in Monet. The heat rate for the unit when derated to 95 mW would be equal to that of the unit at full load (100 mW) without any deration. Please confirm if this is correct, and please explain why.

Response:

This is correct. Monet is in effect modeling a 100 MW plant operating at a heat rate appropriate to 100 MW operation with the plant (operating at 100 MW) not available 5% of the time.