

Case No. 10-2317-EL-REN
Frey Farm
Staff Interrogatories – Second Set

Question 5: From section I.1 please supply the information for the following fields that were left blank:

Projected Annual Generation (MWh): 13.040

Expected Annual Capacity Factor %: 97

Question 1:

Projected annual gross generation (kWh or MWh) = Capacity factor x the nameplate capacity (in kW or MW) x 8760.

Using capacity factor from response:

Projected annual gross generation (kWh or MWh) = Capacity factor .14488 x the nameplate capacity .103488 MW (in kW or MW) x 8760 = 131.34 MWh

Confirm that the projected annual generation is 131.34 MWh.

The expected annual capacity factor of 97% is incorrect. However the answer to question 4, 14.488, is reasonable.

Answer 1: 131.34

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Summary: Reply Reply to staff inquires electronically filed by Mr. John D Smucker on behalf of Frey, Keith Mr.