

PSC NO: 219 GAS
NIAGARA MOHAWK POWER CORPORATION
INITIAL EFFECTIVE DATE: 06/01/11

STATEMENT TYPE: WNA
STATEMENT NO: 4
PAGE 1 OF 1

STATEMENT OF WEATHER NORMALIZATION DEGREE DAY FACTORS AND BASE LOADS

Applicable to heating customers served under Service Classification Nos. 1, 2, 3, 5, and 7
Pursuant to Rule 27 of PSC No. 219 Gas.

Heating Degree Day Factors:
(Average Therms Consumed Per Heating Degree Day)

MONTH	SC-1 Res Heat	SC-2 Res Heat	SC-2 Res Heat MB	SC-2 Com Heat	SC-2 Com Heat MB	SC-3 Com Heat	SC-5 Heat	SC-7 Heat
October	0.03892	0.19951	0.10355	0.09147	0.12929	4.40761	39.14658	9.90482
November	0.08243	0.25173	0.13772	0.24478	0.38410	5.96455	27.73056	12.94055
December	0.10389	0.35546	0.17236	0.35366	0.53603	8.30965	26.23422	11.45798
January	0.10855	0.38330	0.18988	0.39123	0.58959	6.75965	25.83209	11.82682
February	0.11058	0.37624	0.19598	0.40012	0.59176	7.53064	23.27474	10.33667
March	0.11212	0.41225	0.19974	0.41015	0.62727	8.82508	25.14731	9.95137
April	0.10693	0.43118	0.19249	0.37695	0.59865	8.69960	21.74529	8.59027
May	0.09078	0.30997	0.17287	0.27273	0.51263	9.13695	10.95573	4.51540

Average Base Loads:

Service Classification	Average Baseload, BL
SC-1 Res Heat	18.59 therms
SC-2 Res Heat	39.64 therms
SC-2 Res Heat MB	33.64 therms
SC-2 Com Heat	79.97 therms
SC-2 Com Heat MB	166.37 therms
SC-3 Com Heat	3,274.02 therms
SC-5 Heat	25,093.44 therms
SC-7 Heat	3,140.33 therms

Issued By: Thomas B. King, President, Syracuse, New York