

PSC NO: 219 GAS
 NIAGARA MOHAWK POWER CORPORATION
 INITIAL EFFECTIVE DATE: 06/01/16

STATEMENT TYPE: WNA
 STATEMENT NO: 9
 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	0.05245	0.14916	0.19077	0.14722	0.34203	4.86011	22.47088	6.52538
November	0.09153	0.25643	0.25890	0.28766	0.51351	11.55332	22.87958	10.87654
December	0.11758	0.32145	0.32341	0.41258	0.66003	12.83779	23.24300	10.42849
January	0.12362	0.36135	0.37023	0.43104	0.71680	9.74730	23.28773	9.89575
February	0.12085	0.36374	0.38333	0.40464	0.68380	7.30701	23.19563	10.50160
March	0.12106	0.36985	0.38704	0.40598	0.66122	7.06796	19.08853	9.95774
April	0.11109	0.33192	0.37867	0.36042	0.63595	10.44782	12.14532	7.47666
May	0.10199	0.32278	0.29111	0.26141	0.48237	5.81916	11.70224	3.90422

Avarege Base Loads:

Service Classification	Average Baseload, BL
SC-1 Res Heat	16.61 therms
SC-2 Res Heat	58.11 therms
SC-2 Res Heat MB	76.56 therms
SC-2 Com Heat	68.63 therms
SC-2 Com Heat MB	134.57 therms
SC-3 Com Heat	9,204.94 therms
SC-5 Heat	24,347.93 therms
SC-7 Heat	2,049.19 therms

Issued by: Kenneth D. Daly, President, Syracuse, New York