

PSC NO: 219 GAS
NIAGARA MOHAWK POWER CORPORATION
INITIAL EFFECTIVE DATE: 06/01/13

STATEMENT TYPE: WNA
STATEMENT NO: 6
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	0.08329	0.25914	0.53710	0.22281	0.39677	7.41217	23.40658	6.20274
November	0.10862	0.25756	0.56910	0.27021	0.44065	5.94242	20.83365	9.24589
December	0.11967	0.30822	0.61654	0.32091	0.49739	6.45675	21.96882	10.12552
January	0.12050	0.31043	0.69026	0.30904	0.45034	5.06063	20.54428	9.19933
February	0.13117	0.32830	0.74950	0.33647	0.47845	5.52061	21.50070	9.80287
March	0.13604	0.36504	0.78392	0.34861	0.49729	6.24671	22.18223	9.49777
April	0.12770	0.38099	0.71755	0.31498	0.45099	5.83173	15.71075	8.72243
May	0.09433	0.17676	0.53145	0.20746	0.33085	4.10828	10.92924	5.12760

Average Base Loads:

Service Classification	Average Baseload, BL
SC-1 Res Heat	17.05 therms
SC-2 Res Heat	47.20 therms
SC-2 Res Heat MB	35.77 therms
SC-2 Com Heat	69.20 therms
SC-2 Com Heat MB	217.54 therms
SC-3 Com Heat	2,988.20 therms
SC-5 Heat	24,992.66 therms
SC-7 Heat	2,073.18 therms

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