SCHEDULE 3

CONTENT AND OTHER CHARACTERISTICS OF GAS

PART III

INTERPRETATION

2. In this Schedule, ICF, SI and WN shall be calculated in accordance with the following formulae—

$$ICF = \frac{WN - 50.73 + 0.03PN}{1.56}$$

$$SI = 0.896 \tan^{-1}(0.0255C_3H_8 - 0.0233N_2 + 0.617)$$

$$WN = \frac{\text{calorific value}}{\sqrt{\text{relative density}}}$$