Status: This is the original version (as it was originally enacted).

## SCHEDULES

## SCHEDULE 2

## PETROLEUM PRODUCTION LICENCES : MODIFICATION OF MODEL CLAUSES

Schedule 5 to the 1976 Regulations as originally made or as amended by the 1978 Regulations

- 4 (1) In paragraph (6) of clause 10 of the model clauses set out in Schedule 5 to the Petroleum (Production) Regulations 1976 as originally made or as amended by the Petroleum (Production) (Amendment) Regulations 1978 for the words " the amount specified in the previous notice " there shall be substituted the words " the total amount already paid by the Licensee in pursuance of this clause in respect of that period ".
  - (2) In paragraph (8) of that clause for the words "falls to be" there shall be substituted the word " is ".
  - (3) After paragraph (9) of that clause there shall be inserted the following paragraph—
    - "(10) For the purposes of this clause any amount paid by the Licensee or the Minister on account of a prospective liability under paragraph (4), (5) or (6) of this clause shall be treated as paid in pursuance of that paragraph."
  - (4) In paragraph (3) of clause 11 of those clauses—
    - (a) in sub-paragraph (c) for the words from " crude oil" on wards there shall be substituted the words " crude oil, condensate, natural gas and natural gas liquids, in each case of a quality or composition or of each quality or composition determined in the manner specified in the notice "; and
    - (b) in sub-paragraph (d) for the word " specify " there shall be substituted the words " contain provisions with respect to ".
  - (5) In paragraph (4) of that clause for sub-paragraph (c) there shall be substituted the following sub-paragraph—
    - "(c) shall not specify, or enable to be specified, as a place at which delivery is to be made in pursuance of the notice a place which is neither a point at sea at which the Licensee normally loads, nor a point on land at which the Licensee normally lands, petroleum of any kind from the licensed area,"