Table 2 (Continued)
Status of Commitments of OECD Countries on Global Climate Change

| Country | Type of Commitment | Gasea Included | Action | Base Year | Commitment Year | Conditions/Comments |
|---------------|-------------------------------|-------------------|------------------------------|----------------|--------------------|---|
| Luxembourg** | EC Agreement | CO2 | (see endnote) | | | |
| Netherlands** | Target | CO | Stabilization 3-5% Reduction | 89/90 89/90 | 1995 2000 | Unilateral action committed. |
| | Target | All GHG | 20-25% Reduction | 89/90 | 2000 | Unilateral action committed. |
| New Zealand | Target . | CO | 20% Reduction | 1990 | 2000 | ****** |
| Norway* | Target | co* | Stabilization | 1989 | 2000 | Preliminary. |
| Portugal** | EC Agreement | CO | (see endnote) | | : | |
| Spain** | EC Agreement | GO _a | (see endnote) | | • | |
| Sweden* | Target | COs | Stabilization | | | Conditional on like action and onlapplies to sectors not aubject tinternational competition. |
| Switzerland* | Target | CO _g , | At least stabilization | 1990 | 2000 | interim target. |
| Turkey | - : | - | - | _ | _ | : _ |
| U.K.** | Target | co. | Stabilization | 1990 | 2005 | Conditional on like action. A 20% reduction in GWP of UK emissions of all GHG in 2005 compared with 199 levels. |
| United States | Commitment to set of policies | All GHG | Stabilization | 1990 | 2000 | Stabilization achieved in part by CF phase out |

KEY

GHG = greenhouse gases
GWP = global warming potental EC Agreement means that country falls under EC-wide Target but has not yet developed its own target.

Source: IEA Secretariat.

EFTA Member
 EC Member

Non-Montreal Protocol (refers to greenhouse gases other than those covered under the 1987 "Montreal Protocol on Substances that Deplete the Ozone Layer" and its subsequent Amendments i.e. greenhouse gases other than CFCs, HCFC, halons, carbon tetrachloride, and methyl chloroform).