Energy

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States will establish a strategic oil reserve of 1 billion barrels. It will increase coal production by two-thirds, it will maintain the ratio between growth in gross national product and growth in energy demand at or below 0.8 and its oil consumption will grow more slowly than energy consumption. The volume of oil imported in 1978 and 1979 should be less than that imported in 1977. In order to discourage excessive consumption of oil and to encourage the movement toward coal, the United States remains determined that the prices paid for oil in the United States shall be raised to the world level by the end of 1980.

- 8. We hope that the oil-exporting countries will continue to contribute to a stable world energy situation.
- 9. Looking to the longer term, our countries will review their national energy programs with a view to speeding them up. General energy targets can serve as useful measures of the progress achieved.
- 10. Private and public investment to produce energy and to use it more efficiently within the industrial world should be increased. This can contribute significantly to economic growth.
- ll. The further development of nuclear energy is indispensable, and the slippage in the execution of nuclear
 power programs must be reversed. To promote the peaceful
 use of nuclear energy and reduce the risk of nuclear proliferation, the nuclear-fuel cycle studies initiated at the
 London summit should be pursued. The President of the
 United States and the Prime Minister of Canada have expressed their firm intention to continue as reliable
 suppliers of nuclear fuel within the framework of effective
 safeguards. The President intends to use the full powers
 of his office to prevent any interruption of enriched uranium supply and to insure that existing agreements will be
 respected. The Prime Minister intends that there shall be
 no interruption of Canadian uranium supply on the basiz of
 effective safeguards.
 - 12. Coal should play an increasingly important role in the long term.
 - 13. Joint or coordinated energy research and development should be carried out to hasten the development