

## Assessments in Progress

1. Automobile Assessment
2. Railroad Safety: U.S.-Canadian Comparison
3. Use of Drugs and Chemicals as Feed Additives
4. Residential/Commercial Energy Conservation
5. Direct Coal Utilization
6. Renewable Energy From Oceans, Part II
7. Open-Dating Techniques for Processed Foods
8. Effects of Nuclear War
9. Siting of Coastal Energy Facilities
10. Alternative Pest Management Strategies
11. Conservation Through Reduced Wastage
12. Environmental Contaminants in Food
13. Implications of International Technology Transfer, East/West
14. Energy From Biological Processes
15. Impacts of Global Trends in Energy Supply, Demand, and Technology
16. Impact of Technology on U.S. Industrial Competitiveness, Part I
17. Recovery of Mineral Commodities From Subeconomic Resources
18. Disposal of Nuclear Waste
19. Technology for Local Development
20. Societal Impacts of National Information Systems
21. Impacts of Telecommunications Technology
22. Existing Federal Coal Development Rights
23. Cost-Effectiveness of Medical Technologies
24. Regulations and Technological Innovation
25. Impacts of Advanced Air Transport Technology
26. Impacts of Applied Genetics
27. Future Availability of Materials Imported by the United States
28. Solar Power Satellite Systems
29. Alternative Energy Futures