Status

## November 24, 1969

## Questions

## Title

- 4. Manual-"Airphoto Interpre- To be com- 20. Formation of the National In abeyance tation as an Aid in Watershed pleted in and River Basin Planning 1970 and Development"
- 5. Socio Economic Ecologic Completed Simulation in Water Resource System Planning
- 6. Eng-Economic Models for To be com-Water Quality Management pleted in 1970
- Models-Flood Completed 7. Stochastic Control—Coastal Structures -Investment-Risk Criteria
- 8. Socio-Economic Factors Af- Completed fecting Resources Utilization in Newfoundland, with Special Emphasis on the Great Northern Peninsula
- 9. Alternative Proposal to the Completed Borden-Tormentine Scheme
- 10. Social and Economic Spatial Completed Characteristics of the Canadian Economy
- 11. The Navigable Island Water- Completed
- 12. Canada Land Inventory Proj- Completed ect
- 13. Northern Ontario Resources Completed Study
- 14. An Analysis of Federal and In abeyance Provincial Involvement in Flood Control and Water Conservation in Ontario
- 15. Federal Resource Structures In abevance Historical Aspects of the Commission of Conservation
- 16. An Analysis of Federal Re- In abevance sources Policy Co-ordination
- 17. An Analysis of Co-operative In abeyance Planning for the Fraser River
- 18. Quebec Resource Policies and In abeyance Programs from 1867-1893
- 19. Detailed Annotation of Fed- In abeyance eral Resource Policies and Programs from the Papers of Sir Clifford Sifton, Minister of the Interior from 1897 to 1905

[Mr. Greene.]

## Title

Status

- Park System and the Role of Conservation
- 21. Index of House of Commons In abeyance Debates for Resource Subjects from Conservation. An Index of Debates on Conservation from 1948 to 1968
- 22. An Analysis of the Origins In abeyance of Federal Water Management in Canada
- 23. Case Study of a Large-Scale Continuing Agricultural Development
- 24. Department of the Interior Completed 1877-1905 Review of Published Material
- 25. Criminal Law as a Means Draft to Pollution Control. Available

Specific contracts awarded by the Resources Research Centre in 1968-69 and 1969-70 are as follows:

26. A study of the Socio-Economic Structure of the Heartland-Hinterland Industrial Environment; Dr. Michael Ray; expected completion date—November 30, 1969.

27. Hamlet Development Plans & Musquodoboit Watershed Land-Use Control Instrument; Professor H. Spence-Sales; study completed.

28. Distribution of Gravel Deposits in Prince Edward Island; Dr. H. Foster; expected completion date—October 31, 1969.

29. The Role of Perceptions and Attitudes: Symposium on Attitudes In Resources Management; Professor W. R. D. Sewell and Professor Ian Burton; Symposium will be held in April or May of 1970.

30. Examination and Description of the Canadian Urban System to Identify Major Factors Underlying Differences in Urban Growth Rates; Mr. W. A. Hamilton; expected completion date March 1970.

31. Early operations of the Department of Marine and Fisheries; Mrs. Ann Cornellier; report overdue.

2. Most of the studies have been undertaken or are being undertaken by personnel of the Centre; and in virtually all studies of