DEPARTMENTS OF ENVIRONMENT

Part

by J. STANLEY ROWE*

In the last few years, rather suddenly, word "Environment" has become ominent in government organization ross Canada, a response to public easiness about deteriorating water, air d landscapes. This was to be an article mparing the environmental agencies the federal government and the three airie provinces, but Manitoba failed respond.** Unlike the rest, that vince does not have a Department of vironment but rather a Department of ines, Resources and Environmental anagement. Let us then omit the anitoba hybrid and look at the three at boldly take environment as their le concern.

Since "environment" is by definition hat surrounds us, it includes directly indirectly practically everything with hich governments deal. If Departments Environment were to assume full sponsibility for all environmental atters, they would have to absorb griculture, Mineral Resources, prestry, Public Health, etc. Obviously is is not feasible, so the environmental partments have set the more asonable goal of coordinating and oviding leadership for environmenlly-related policies, programs, services id administrative procedures in their ster departments. However, each does aintain certain specific jurisdictions, pecially over water. For example, the lberta Department has its Water esources Management Division, the skatchewan Department has its Water lanagement Service, and the Federal epartment its Fisheries and Marine ervices. There may be some hidden isdom here, for water is more than a source; it is a vital part of environent.

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How does each of the three departments ride herd on other governmental agencies? At the federal level, it is not at all clear that interdepartmental coordination is being achieved. When the Doré Lake pulp mill was being mooted, Jack Davis, the Minister of the Environment, apparently heard about it by reading the newspapers rather than through the then Minister of the Department of Regional and Economic Expansion. The current goings-on in northern Canada concerning pipelines and hydroelectric developments also suggest that Environment Canada is only reluctantly and at late stages taken into the confidence of the Department of Indian Affairs and Northern Development. Things may be a little better in the provinces where at least formal means have been provided to facilitate environmental coordination. In Alberta there is a Natural Resources Coordinating Council, comprising deputy ministers of environment-related departments (Agriculture, Municipal Affairs, Industry and Tourism, etc.), that oversees all government policies and programs, and that reports to the Minister of Environment. In Saskatchewan, a similar "Interagency Coordinating Committee" fulfills the same function under the chairmanship of the Deputy Minister. How effective these devices are remains to be seen.

All departments look to the public for environmental advice, either directly or through appointed bodies. Both Canada and Saskatchewan have set up Environmental Advisory Councils whose members (15 and 12, respectively) represent a cross-section of groups interested in environmental protection and conservation. In each case the Council reports to its Minister, advising on the state of the environment, on priorities for government action, the effectiveness of government programs, and other matters suggested by the Minister. These Councils are too young to be evaluated yet,

Manitoba responded too late for inclusion in is first article.

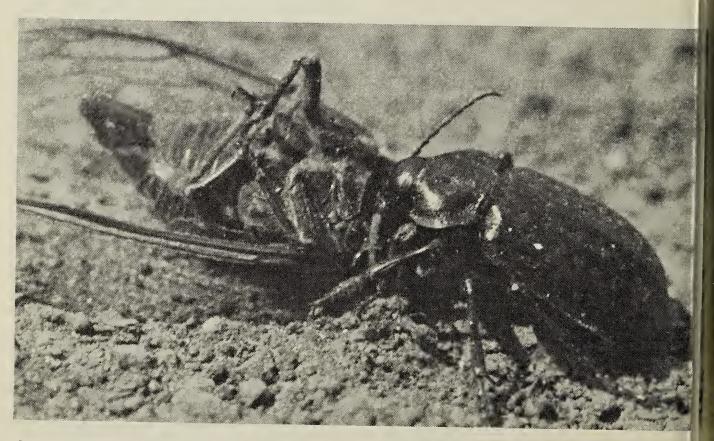
but their worthiness or lack of it ought to emerge in about a year's time when they begin to produce reports. The Councils invite public input, and in Saskatchewan any person or group with an environmental concern is asked to contact the Provincial Environmental Advisory Council, Box 1906, Saskatoon.

Alberta has taken a somewhat different tack, setting up a near autonomous Environment Conservation Authority. A three-man board that became a crown corporation in 1971, it is staffed by salaried professionals with a budget ample to hire consultants, hold public hearings, and more or less independently review policies and programs concerned with conservation, resource development and pollution. The Authority has its own Advisory Committees, one of which in 1972 petitioned the Minister to rescind a recent amendment to the Environment Conservation Act that curtails the Authority's "freedom of action in generating public discussion of environmental problems". Whereas the Authority used to report directly to the Lieutenant-Governor-in-Council, now it must report to the Minister. In this there is the suggestion that the Authority may be causing the government some

concern. Mr. Yurko, the Albe Minister, is probably looking enviou at the easier arrangement in Sask chewan and at Ottawa.

Internally, the three departments ha many similarities. Each has its "I vironmental Protection" service, co cerned with such subjects as polluti control in air, water and on land. Ea recognizes the importance of public formation and education by an propriate service or division, and ea has a policy, planning and reseat branch. The need for the latter is w expressed in the following quotati from "Environment News", a mont publication by Alberta Environme In essence, the role of government is emphasize prevention rather than tre ment on the basis that this principle logical, practical and more economic With environmental matters, this mea that the government needs coordination comprehensive input and long-te planning."

Long-term planning is certainly key to a healthy environment, and it to be hoped that the Departments will lavish in providing the money, bra and time for this essential activity. In subsequent article, the Acts under wh the three environmental departme operate will be reviewed and compare



Carabid beetle feeding on a Cicada.

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