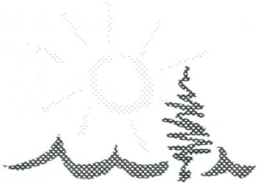
AES and the Green Plan

Future WSOs

July 3, 1992 *- New ground was broken in Kelowna, B.C. for the Southern Interior Weather Services Office of Environment Canada by the Minister of State for the Environment, the Honourable Pauline Browes and Al Horning, MP for Okanagan Centre. The future office, to be located on the North Kelowna campus of Okanagan University College, will provide a full range of weather services exclusively for clients in the southern interior of B.C. It has a proposed opening date of spring 1993.*

July 15, 1992 *- A new generation Weather Services Office for New Brunswick to be located in Fredericton will modernize the delivery of weather services for the province, Environment Minister Jean Charest announced. The new office, to be opened in September of 1993, will take advantage of the latest technological developments to better serve the needs of the citizens of New Brunswick.*



New Ontario Weatheradio Site

July 18, 1992 *- Environment Canada t officially opened a new Weatheradio site in Pukaskwa National Park, as part of Parks Day celebrations. The new venture is a joint project of AES and CPS. The new facility will provide an expanded weather forecasting service, which will consist of 24-hour automatic computer-operated broadcasts of up-to-the-minute weather reports and severe weather warnings to travellers along the north shore of Lake Superior.*

New Brewers

July 22, 1992 *- The ozone layer and ultraviolet radiation will be monitored more precisely in Nova Scotia now that a new Brewer Spectrophotometer has been installed at AES in Bedford. The instrument, the first one to be installed in the Maritimes, was designed and developed by DOE scientists.*

July 30, 1992 *- A Brewer Spectrophotometer was unveiled in Winnipeg. It will enable scientists to better define ozone and ultraviolet patterns over the southeastern Prairies.*