Letter To The Editor

DOE Reneges On Promise Regarding Clean-Up Process

The legacy of federal mismanagement and devicesness regarding the Lake Ontario Ordanece Works in the Town of Lewisson continues.

This site, originally constituting 7,500 acres of prime farm land, was appropriated in 1942 by the federal government to be used to build a facility to produce TNT needed in the war effort. In reality it became a dumping ground for incentiary and napalm bombs, TNT, phosgene, pyrophoric materials, liquid cymide, 20,000 tons of radioactive materials and two pounds of pure radium (one-half of the world's supply). The latter materials have a half-life of 1600 years. The contamination of this alte became the justification to issue pennits to CWM and Modern Landfill.

Permits for dumping were issued with the advisory that "operations were to take place as secretly as possible in order not to arouse 'those conservation people'."

Pressured by local officials and environmental groups, the Department of Energy, responsible for the size, cisimed that it was carefully contained and nothing was leaving it. Further community pressure forced testing, which proved that radioactive and hazardous materials were leaving the site through the ground, creeks. disches and air. The New York State Department of Health branded the site as a "substantial health threat" in violation of New York State's agnitary code and DOE's own guidelines.

As a result, clean-up operations began in 1981. The community asked that the materials be stored in scaled containers above ground pending burial in an appropriate size. The DOE determined that the materials would be placed in an onsic landfill, admirzing that it was inappropriate but placeting us with "interim atorage, good for 10 years." Now, seven years into this 10-year period, DOE is reneging on its promise, proposing that the

CONTINUED ON PAGE 3

FUSRAP, Niagara Falls Storage Site Lewiston/Porter Sentinel DATE: 12/18/93 PAGE: 2

DOE Reneges

continued From PAGE 2 landfill be capped and remain there forever. WPA and DOH argue that this is totally inappropriate, suitable for mill tailings but not for materials whose activity is 100 to 100,000 times higher. NYSDOH is in concurrence with EPA that the materials be placed in a geologic repository.

In 1986, the NYS Commissioner of Health wrote to the accretary of DOE, "Deep geologic repository will prove to be far less hazardous to public health than would surface burial at Lewiston, a location where partod flooding would threaten serious levels of contamination of Lake Ontario, the source of drinking water for several million people in the United States and Canada."

The Department of Energy, despite strong opposition from the Department of Health, the Environmental Protection Agency and the community, is determined to take the easy way out and contaminate our land, water and air forever.

Joan E. Gipp