

The final phase of the cleanup began Monday and will include the burial of 3,700 cubic yards of contaminated soil and 53 barrels of waste under 18 inches of topsoil and two feet of clay.

The project, federal officials said, will solve a problem that be-



Donald A. Gamble, second from right, and Jerry Blust, right, lead a tour Wednesday of the cleanup project at the former Lake Ontario Ordnance Works.

Ordnance works will pass into history

Cleanup to put Lewiston site back on the market

gan in 1944 when the former War

By NEIL GRAVES News Niagara Bureau

Department shut down a 50-building, TNT-production facility. The LEWISTON — Nearly a halfsite soon began receiving shipments of mysterious substances called K-65, L-30, L-50 and F-32.

In a sense, Lewiston was getting a jump on the rest of the nation it was entering the nuclear age. The mysterious compounds were being used in the Manhattan Project which resulted in the first atomic bomb.

The main complex at the site seemed to a dairy farm, said Donald A. Gamble, site operations manager for Bechtel.

After the war the property was under the control of various private enterprises, including National Lead of Ohio, which used it into the 1950s. But by the '80s, the site was a largely deserted field of weeds that had a 165-foot-high silo full of uranium residue. In 1981 the silo began leaking into a drainage system, stretching nearly 21/4 miles away.

The Department of Energy then called in Bechtel.

All the contaminated waste at the ordnance works is considered low-level.

The 10-year cleanup will cost \$40 million.

Town of Lewiston officials believe that when the government holds its auction, the town may be first in line for the bidding. Gamble said he does not know if the town has a right of first refusal, but Councilman Calvin C. Schultz said, "I think we do.'

Schultz said that the town could use the land to develop a light industrial park.