

Delays in the NSSD's construction program are detailed by the Agency but in part these were due to circumstances beyond the NSSD's control.

A public hearing was held on January 30, 1974 in Waukegan. A stipulation agreeing to an extension of the variance was presented by the NSSD, the Agency, and the Illinois League of Women Voters (which was an original party). No public objection or comment was made.

We grant the requested variance until December 31, 1974. All applicable orders shall remain in force. After April 1, 1974 the Waukegan plant will be required to meet the effluent standard of 20 mg/1 BOD₅ and 25 mg/1 suspended solids as listed in Rule 404(b) of the Water Pollution Regulations. Rule 404(d) requires an effluent of 4 mg/1 BOD₅ and 5 mg/1 suspended solids to Lake Michigan after December 31, 1974. Nothing appears in this record to show if this standard will be met.

Within 90 days from the date of this opinion the NSSD shall file with the Board a status report on the City of Waukegan's sewer rehabilitation program listing all sanitary sewers deficient in hydraulic capacity and the timetables and costs involved to correct each.

ORDER

1. Variance is granted until December 31, 1974 to connect the unused balance of the 13,333 P.E. to the Waukegan sewage treatment plant.
2. The Waukegan sewage treatment plant shall maintain an effluent of 20 mg/1 BOD₅ and 25 mg/1 suspended solids after April 1, 1974 measured as a monthly average.
3. Within 90 days from the date of this Opinion the NSSD shall file with the Board a status report on the City of Waukegan's sewer rehabilitation program listing all sanitary sewers deficient in hydraulic capacity and the timetables and costs involved to correct each.
4. All applicable orders of PCB 72-451 and PCB 71-343 shall remain in effect.

IT IS SO ORDERED.

I, Christan L. Moffett, Clerk of the Illinois Pollution Control Board, hereby certify the above Opinion and Order were adopted on the 21st day of February, 1974 by a vote of 5-0


Christan L. Moffett, Clerk

Illinois Pollution Control Board