Control

control and reduce

fully advised concerning our program and our progress

reduction in aqueous volume accompanied by a concentration reduction (reduced pounds per day)

A summary report outlining our past work and future plans

0.01 ppb at mean annual flow assuming complete mixing

Discharge to the aquatic environment be restricted to the lowest possible level.

restrict knowing discharges to the lowest achievable level

implementation schedule

no discharge from known sources of contamination as rapidly as possible

reservoirs of PCB's in sewer systems

Anticipate a decline over the next several months

By the end of 1972 there should be drastic reductions in PCB's in use in systems where they would be expected to reach the Environment.

DSW 296144

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