

INTEROFFICE MEMORANDUM

Date: 13-Jun-1995 10:53am
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Subject: FC-143 level in groundwater

We have analyzed FC-143 by spectrophotometry using methylene-blue. In case of this method, detergent which is usually used may be also detected with FC-143. So, we doubt whether this is appropriate method to detect F-143 only.
If you have any better analytical method than methylene-blue method, please let us know.

Ground water is not utilized for drinking water source near Shimizu works.

We have no program to reduce FC-143 level in groundwater. However, we are now remedying soil which is contaminated with PCE by Vacuum-Extract method. F-143 contaminated area is near the remedied area. So, we will follow up FC-143 level in groundwater level.

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