Sangamo, EPA reach PCB settlement

By TOM PERRY
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ATLANTA — The Sangamo Electric Co. agreed Wednesday to completely stop using and discharging PCBs by Nov. 1, 1977.

At the same time the company was given a temporary extension of current PCB discharge limitations.

Company officials also agreed to drop a suit that challenged the right of the environmental protection agency (EPA) to dictate PCB limits.

The compromise agreement was reached during [illegible] closed-door meeting between officials from Sangamo, EPA and the state Department of Public and Environmental Protection.

EPA regional administrator Basil S. Raven said the settlement is a significant step toward ending the PCB pollution problem in Lake Sherwood.

The Illinois company is [illegible] to meet requirements of the state regulations as to the part per billion in its wastewater discharge by Nov. 1, according to an EPA order.

Sangamo released [illegible] yesterday said the company has not opposed this [illegible] but is [illegible] to meet [illegible] parts per billion [illegible] over a 30-day period.

Raven said this [illegible] equals 1.5 or 1.8 parts per billion.

[illegible] Sangamo [illegible] to clean up the discharge," Raven said.

The November 1977 date for eliminating PCBs from use is roughly the same date the PCB manufacturer, The Monsanto Corp., has set as its last sales of the chemical.

EPA officials said a two-month-old warning still stands against eating fish taken from the lake. High levels of PCBs were found in fish taken from there earlier this year.

New fish samples are being analyzed, and an update on the warning may be made later this week or early next week.

Sangamo

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[illegible] level of one part per billion or one-sixth of an ounce which it was to have achieved two weeks ago.

The company will drop [illegible] suit it filed shortly [illegible] EPA was "arbitrary and capricious" in setting the original one part per billion limit.

Raven said, the plant's PCB discharge is [illegible] decreasing significantly.

Latest EPA data show PCB levels in the discharge have been as low as 7.3 parts per billion on Oct. 7 and 8. Rydelnik said he expects later figures to be even lower.

"We think Sangamo has made a good faith effort to

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