

To: B. Swan

From: P. L. Fetzer
Date: March 15, 1985

Subject: Secondary Sludge Samples

Interoffice
Communication

VISTA

Three samples were analyzed for total percent solids and organics, primarily EDC. The solids analysis entails drying a 30 gram sample for 12 hours in an oven at 103 to 105 degrees Centigrade. The organics were obtained using a headspace analysis technique. Many organic components are present but only EDC and Vinyl Chloride will be reported. Analyses are shown below.

	<u>% Solid</u>	<u>ppm EDC</u>	<u>ppm VCM</u>
#2			
W. Equalization Basin	29.2	3329	156
#3			
S. Equalization Basin	40.0	1.4	-
Press Feed Sample	20.6	.20	-
PRESSED SOLIDS SAMPLE	32.1		

P. L. Fetzer

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kf

cc: RB

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