



Interoffice Communication

To : Distribution
From : V. E. Messick
Date : March 22, 1983
Subject : COMPREHENSIVE VCM LEAK SURVEY

In the past few years there have been three comprehensive VCM Leak Surveys conducted by the Plant Process Engineering Department. This consisted of measuring the VCM concentration of every flange, valve, and seal in the plant and then repairing any leaks found. These surveys were done as requested and on no certain schedule as shown below:

<u>Approximate Date Survey Started</u>	<u>Date Of Final Report</u>
Survey #1 October 1980	February 3, 1981
Survey #2 August 1981	October 8, 1981
Survey #3 July 1982	November 11, 1982

I would propose that the plant normally do one comprehensive survey per year. With the fixed point monitoring system and the weekly leak patrol survey, this comprehensive survey done once per year should be adequate. This could be put in the work calendar to start each August.

Please return your comments on this proposal to me.

A handwritten signature in cursive script that reads "Veldon E. Messick".

Veldon E. Messick
Senior Process Engineer

bls

Distribution: JF, CRM, PEM, DJM, AHS, CRS, JLH, RAF, VLT