

TO E. D. Macias AT Assonet
FROM R. A. Chartier ✓ AT Assonet
SUBJECT ASSONET PLANT VCM LEVELS

DATE June 17, 1974

COPY TO H. Bialecki
M. S. Davenport
R. J. DeLargey
G. J. Henrich

Attached is the summary of the weekly monitoring data of vinyl chloride concentrations at the Assonet Plant for the week ending June 14, 1974.

A location map showing the reactor building, compound plant, and extruder line sampling points is attached.

R A Chartier
R. A. Chartier

RAC:jaa
Attachments (2)

ASSONET PLANT VCM LEVELS ⁽¹⁾

WEEK ENDING:

5/31/74

6/7/74

6/14/74

LOW-MEDIAN -HIGH

LOCATION*

1.	Slurry Baskets - E	6-15-150	6-15-150	8-13-175
2.	Slurry Baskets - W	6-21-250	6-19-150	7-14-700
3.	VCM Filters	5-31-500	7-25-1000	9-24-750
4.	Reactor Aisle - S/E	6-28-150	6-19-200	9-14-300
5.	Reactor Aisle - N/E	6-31-250	7-25-300	8-24-500
6.	Recovery - E	6-36-350	6-30-900	9-22-2000
7.	Recovery - W	6-35-200	7-29-150	10-26-1000
8.	Reactor Aisle - N/W	7-26-100	7-25-200	10-18-700
9.	Reactor Aisle - S/W	6-25-150	7-27-500	8-20-300
10.	Ingred. Bin (Top)	11-15-22	12-13-15	11-12-15
11.	Over Mixer	10-12-18	11-13-15	11-12-12
12.	Control Room	10-13-20	10-11-12	10-12-13
13.	Extruder Line #1	10-14-18	11-12-15	15-15-18
14.	Extruder Line #2	10-12-14	10-13-14	15-15-18

* SEE ATTACHED MAP

⁽¹⁾ Total hydrocarbon analyzer - background = 5-8 ppm

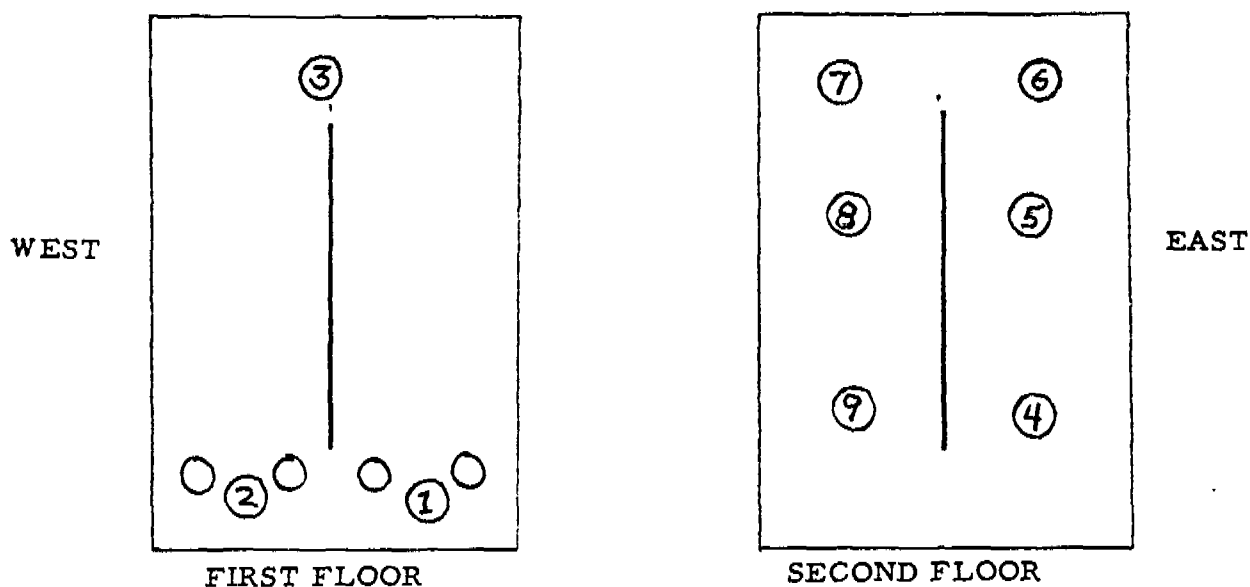
OLI 4426

ASSONET VCM LEVEL MONITOR - LOCATION MAP

I. REACTOR BUILDINGS

All three reactor buildings (RA, RB, RC) are identical as to their monitoring locations.

Follow the locations on the diagram.



II. COMPOUND & EXTRUDER LINES

The compound and extruder lines are in the West end of the warehouse.
Follow the locations below.

