

INTER-OFFICE MEMO

TENNECO OIL P&M

TO J. T. Sweeney
 FROM W. R. Smickle
 SUBJECT VCM Control Report
 Period: 1/3/83 - 1/9/83

AT Flemington

DATE January 12, 1983

AT Flemington

COPY TO R. A. Donovan
 J. E. Durant
 W. R. Fogelsanger
 F. W. Kanzler
 H. R. Horton
 W. Miringoff
 R. A. Lojewski
 S. P. Robbins
 M. K. Rosen
 D. I. Scofield

<u>Area</u>	<u>VCM Average Level</u>	<u>% > 1 PPM</u>	<u>Number > 100 PPM</u>
Reactor Building	< 0.1	0.8	0
Recovery Comp. Room	0.1	1.3	0
General Area	0	0	0
Pilot Plant	0.2	2.1	2
Parshall Flume	0.1	0.9	0

W. R. Smickle
 W. R. Smickle

WRS:ms

012054

INTER-OFFICE MEMO

TENNECO OIL P&M

TO W. R. Smickle

AT Flemington

DATE January 12, 1983

FROM J. E. Durant

AT Flemington

COPY TO P. R. Bisson

SUBJECT VCM Control Report

Period: 1/3/83 - 1/9/83

Attached is a summary of the Flemington Plant VCM levels as determined by the Computerized Area Monitoring System for the week of January 3, 1983 to January 9, 1983.

J E Durant
J. E. Durant

JED:ms

012055

TABLE I

AREA MONITORING SYSTEM - FLEMINGTON

Weekly Summary

Period: 1/3 - 1/9/83

Number of Readings & Percentages

<u>Area</u>	<u>AVERAGE PPM, VCM</u>	<u>Total Samples</u>	<u>N</u>	<u>$\sum \frac{1}{\%}$</u>	<u>N</u>	<u>$\sum \frac{5}{\%}$</u>	<u>N</u>	<u>$\sum \frac{25}{\%}$</u>	<u>N</u>	<u>$\sum \frac{100}{\%}$</u>
Reactor Building	< 0.1	10,386	82	0.8	18	0.2	1	0.01	0	0
Recovery Comp. Room	0.1	1,154	15	1.3	9	0.8	1	0.1	0	0
General Area	0	5,770	0	0	0	0	0	0	0	0
Pilot Plant	0.2	4,616	96	2.1	18	0.4	3	0.1	2	0.04
Parshall Flume	0.1	577	5	0.9	4	0.7	1	0.2	0	0

J E Durant
J. E. Durant

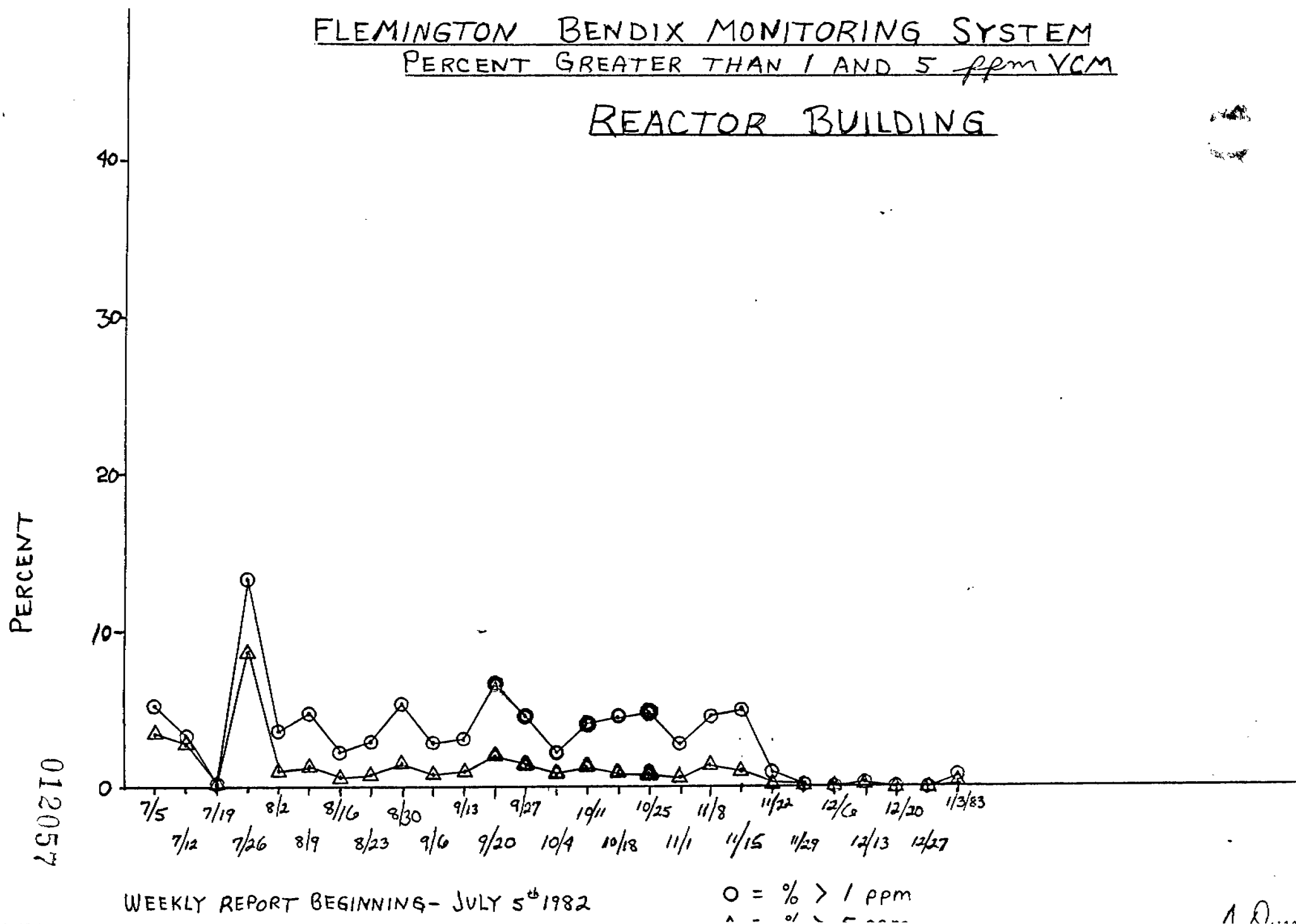
JED:ms

012056

GRAPH :

FLEMINGTON BENDIX MONITORING SYSTEM
PERCENT GREATER THAN 1 AND 5 ppm VCM

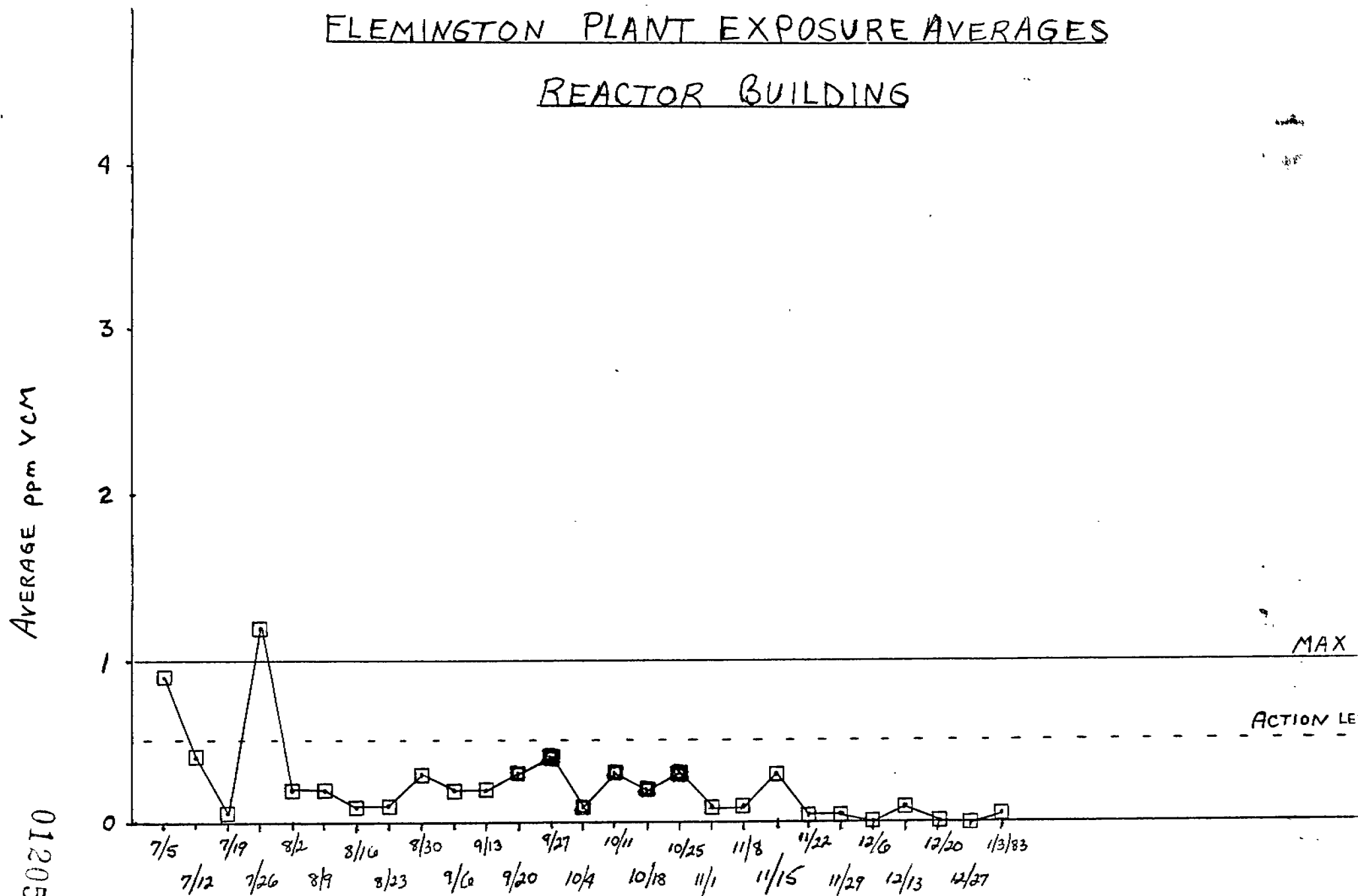
REACTOR BUILDING



GRAPH :

FLEMINGTON PLANT EXPOSURE AVERAGES

REACTOR BUILDING

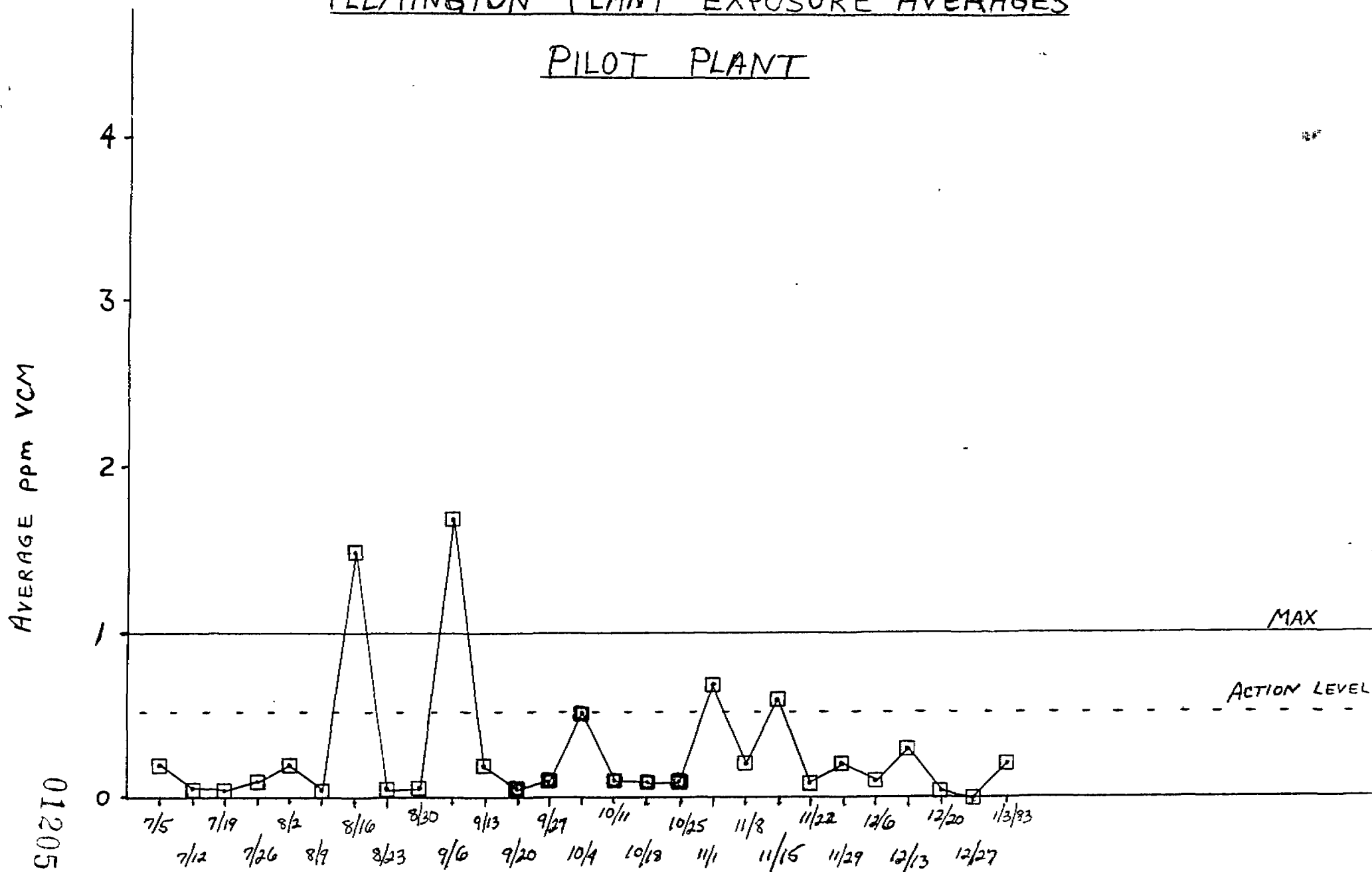


WEEKLY AVERAGES BEGINNING - JULY 5th 1982

GRAPH I

FLEMINGTON PLANT EXPOSURE AVERAGES

PILOT PLANT



WEEKLY AVERAGES BEGINNING - JULY 5th 1982