

INTER-OFFICE MEMO **TENNECO OIL P&M**

TO D. M. Hersh

AT Flemington

DATE July 17, 1984

FROM W. R. Smickle

AT Flemington

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

SUBJECT VCM Control Report
Period: 7/9/84 - 7/15/84

<u>Area</u>	<u>VCM Average Level</u>	<u>% > 1 PPM</u>	<u>Number > 100 PPM</u>
Reactor Building	< 0.1	0.3	0
Recovery Comp. Room	0.3	4.7	0
General Area	< 0.1	0.02	0
Pilot Plant	< 0.1	0.5	0
Parshall Flume	< 0.1	0.3	0


W. R. Smickle

WRS:ms

INTER-OFFICE MEMO **TENNECO OIL P&M**

TO W. R. Smickle AT Flemington DATE July 17, 1984
FROM J. E. Durant AT Flemington COPY TO
SUBJECT VCM Control Report
Period: 7/9/84 - 7/15/84

Attached is a summary of the Flemington Plant VCM levels as determined by the Computerized Area Monitoring System for the week of July 9, 1984 to July 15, 1984.


J. E. Durant

JED:ms

TABLE I
AREA MONITORING SYSTEM - FLEMINGTON

Weekly Summary

Area	AVERAGE PPM,VCM	Total Samples	N	≥ 1 %	Period: 7/9 - 7/15/84 Number of Readings and Percentages					
					≥ 5	≥ 25	≥ 100			
					N	%	N	%	N	%
Reactor Building	<0.1	11,394	32	0.3	11	0.1	5	0.04	0	0
Recovery Comp. Room	0.3	1,266	60	4.7	14	1.1	5	0.4	0	0
General Area	<0.1	6,330	1	0.02	0	0	0	0	0	0
Pilot Plant	<0.1	5,064	27	0.5	1	0.02	0	0	0	0
Parshall Flume	<0.1	633	2	0.3	0	0	0	0	0	0

J E Durant
J. E. Durant

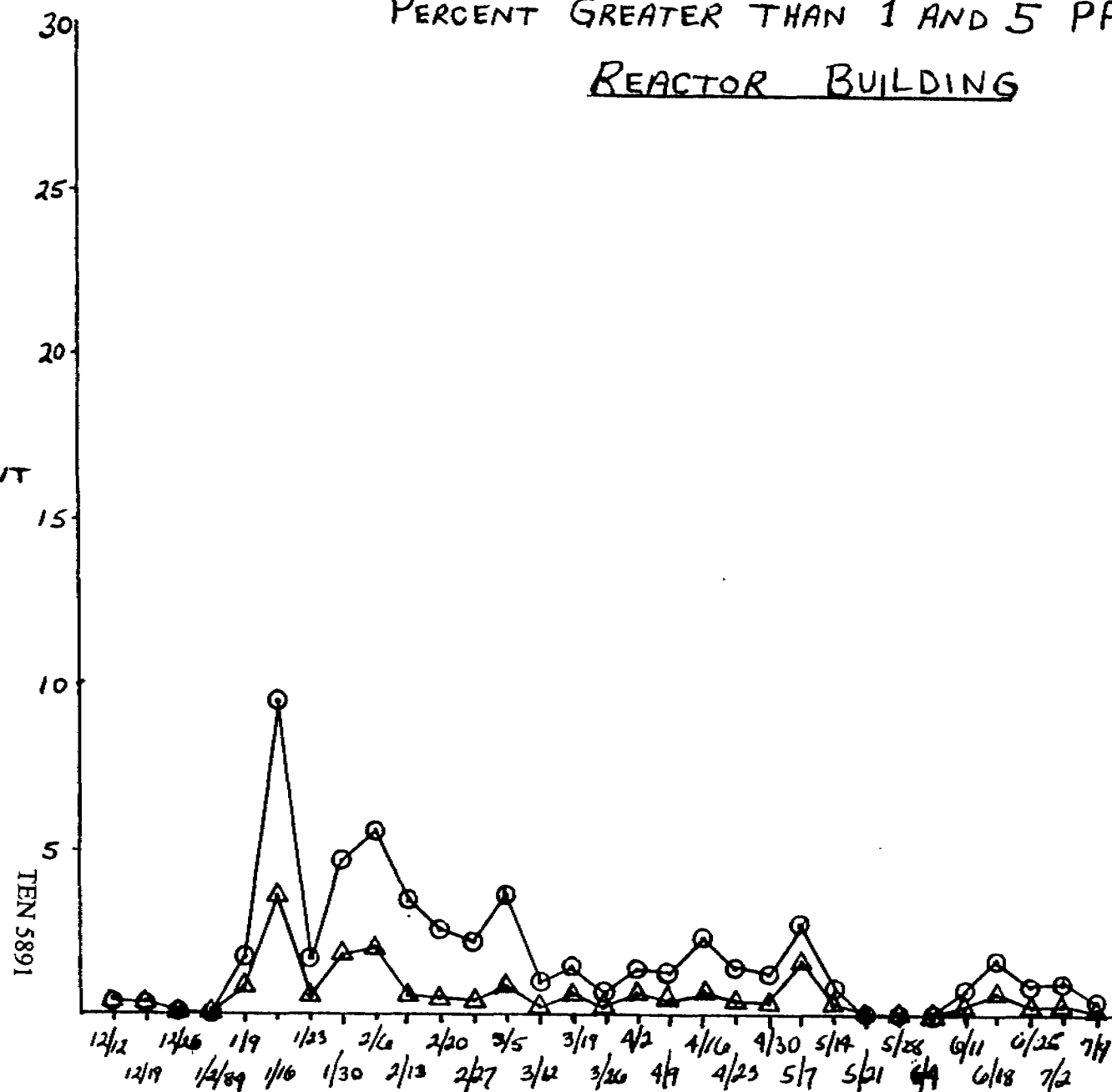
JED:ms

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FLEMINGTON-AREA MONITORING SYSTEM

PERCENT GREATER THAN 1 AND 5 PPM VCM

REACTOR BUILDING

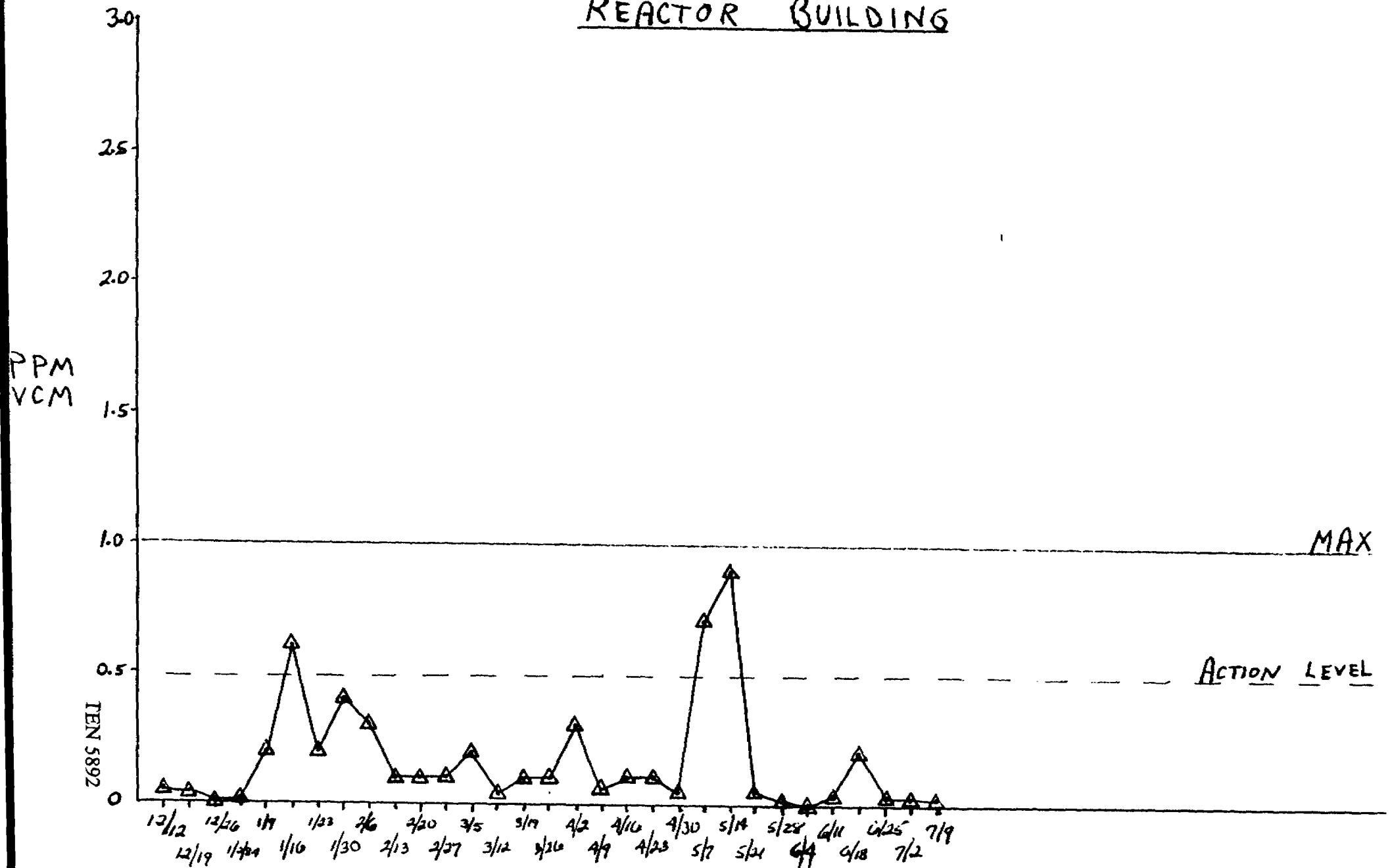


WEEKLY REPORT BEGINNING 12/12/83

O = % > 1 PPM
 ^ = % > 5 PPM

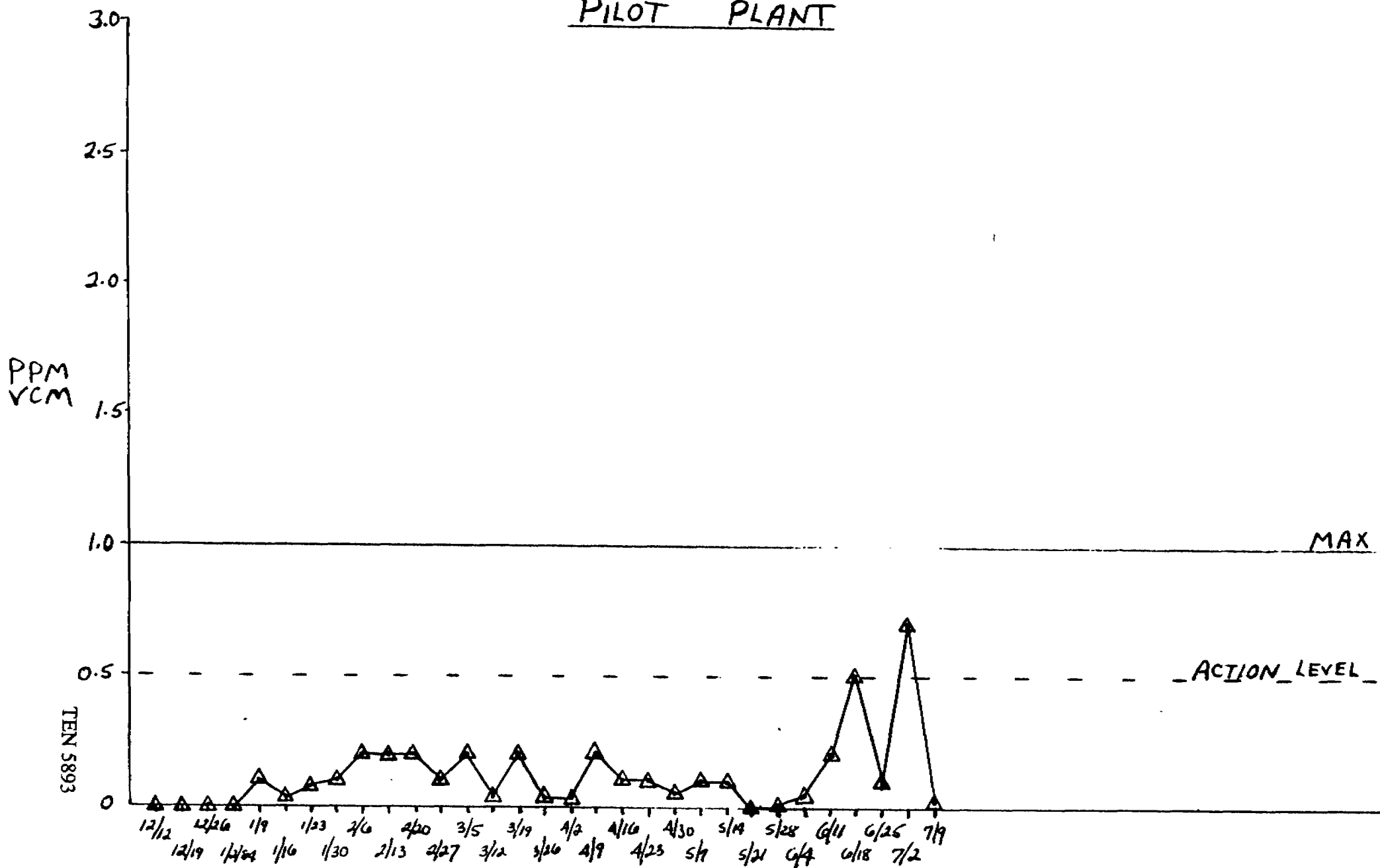
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FLEMINGTON PLANT EXPOSURE AVERAGES REACTOR BUILDING



WEEKLY AVERAGES BEGINNING 12/12/83

III FLEMINGTON PLANT EXPOSURE AVERAGES PILOT PLANT



WEEKLY AVERAGES BEGINNING 12/12/83