

ASHRAE LONDON CANADA CHAPTER

RECEPTION COMMITTEE REPORT

DATED: Sept 28 1987

MEETING DATE ATTENDANCE BY: MEMBERS GUESTS STUDENTS

SEPT. 28, 1987

37

10

1

OCT. , 198

NOV. , 198

JAN. , 198

FEB. , 198

MAR. , 198

APR. , 198

MAY , 198

TOTALS:

37

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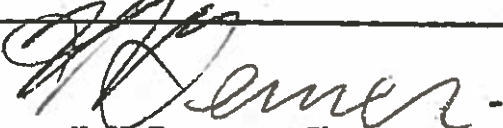
AVERAGES:

PAOE Objectives:

Average YTD:

Attendance Factor:

PAOE Ptd. YTD:



H.V. Fenner, Chmn.,
RECEPTION COMMITTEE



ASHRAE LONDON CANADA CHAPTER

RECEPTION COMMITTEE REPORT

DATED: OCT 26 1987

MEETING DATE ATTENDANCE BY: MEMBERS GUESTS STUDENTS

SEPT. 28 , 1987

37

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OCT. 26 , 1987

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NOV. , 198

JAN. , 198

FEB. , 198

MAR. , 198

APR. , 198

MAY , 198

TOTALS:

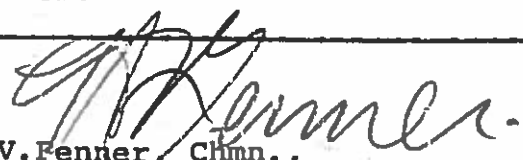
AVERAGES:

PAOE Objectives:

Average YTD:

Attendance Factor:

PAOE Ptd. YTD:



H.V. Fenner, Chmn.,
RECEPTION COMMITTEE



ASHRAE LONDON CANADA CHAPTER

RECEPTION COMMITTEE REPORT

NOV 30 1987

DATED: _____

MEETING DATE ATTENDANCE BY: MEMBERS GUESTS STUDENTS

SEPT. 28, 1987 37 10 1

OCT. 26, 1987 25 15

NOV. 30, 1987 22 30

JAN. , 198

FEB. , 198

MAR. , 198

APR. , 198

MAY , 198

TOTALS: 84 55 1

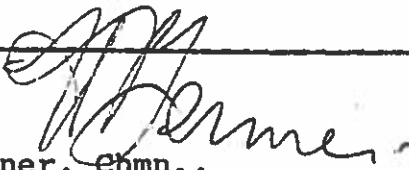
AVERAGES: 28 18.3 0.3

PAOE Objectives:

Average YTD:

Attendance Factor:

PAOE Ptd. YTD:



H.V. Fenner, Chmn.,
RECEPTION COMMITTEE

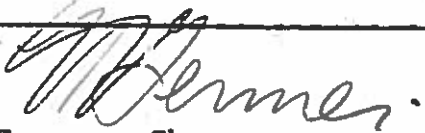


ASHRAE LONDON CANADA CHAPTER

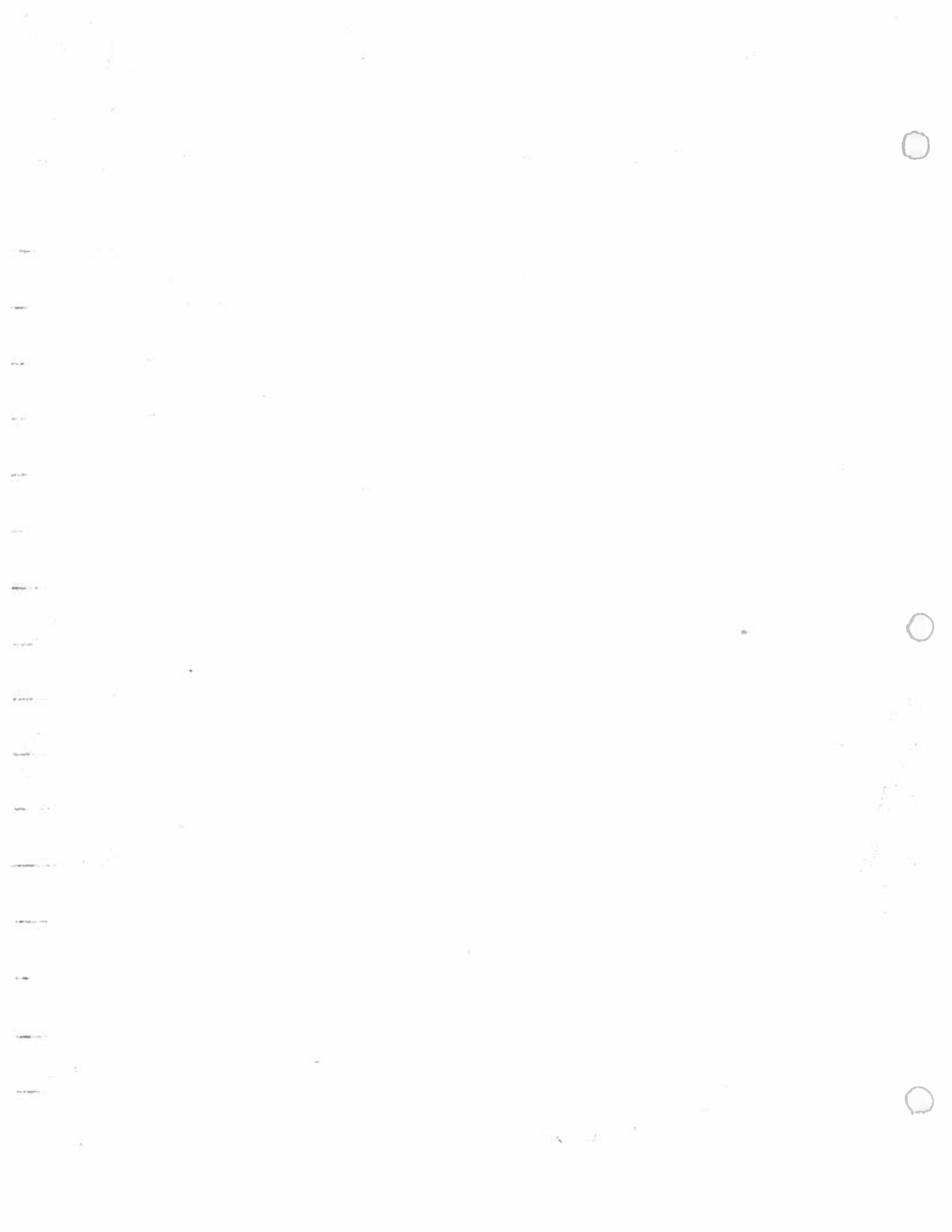
RECEPTION COMMITTEE REPORT

DATED: JAN 25 1988

MEETING DATE	ATTENDANCE BY:	MEMBERS	GUESTS	STUDENTS
SEPT. 28, 1987		37	10	1
OCT. 26, 1987		25	15	
NOV. 30, 1987		22	30	
JAN. 25, 1988		36	8	2
FEB. , 198				
MAR. , 198				
APR. , 198				
MAY , 198				
TOTALS:		120	63	3
AVERAGES:		30	16	0.75
PAOE Objectives:				
Average YTD:				
Attendance Factor:				
PAOE Ptd. YTD:				



H.V. Fenner, Chmn.,
RECEPTION COMMITTEE



ASHRAE LONDON CANADA CHAPTER

RECEPTION COMMITTEE REPORT

DATED: Feb 22 88

MEETING DATE ATTENDANCE BY: MEMBERS GUESTS STUDENTS

SEPT. 28 , 1987 37 10 1

OCT. 26 , 1987 25 15

NOV. 30 , 1987 22 30

JAN. 25 , 1988 36 8 2

FEB. 22 , 1988 25 8

MAR. , 198

APR. , 198

MAY , 198

TOTALS: 145 71 3

AVERAGES: 29.0 14.2 6

PAOE Objectives:

Average YTD:

Attendance Factor:

PAOE Ptd. YTD:


H.V. Fenner, Chmn.,
RECEPTION COMMITTEE





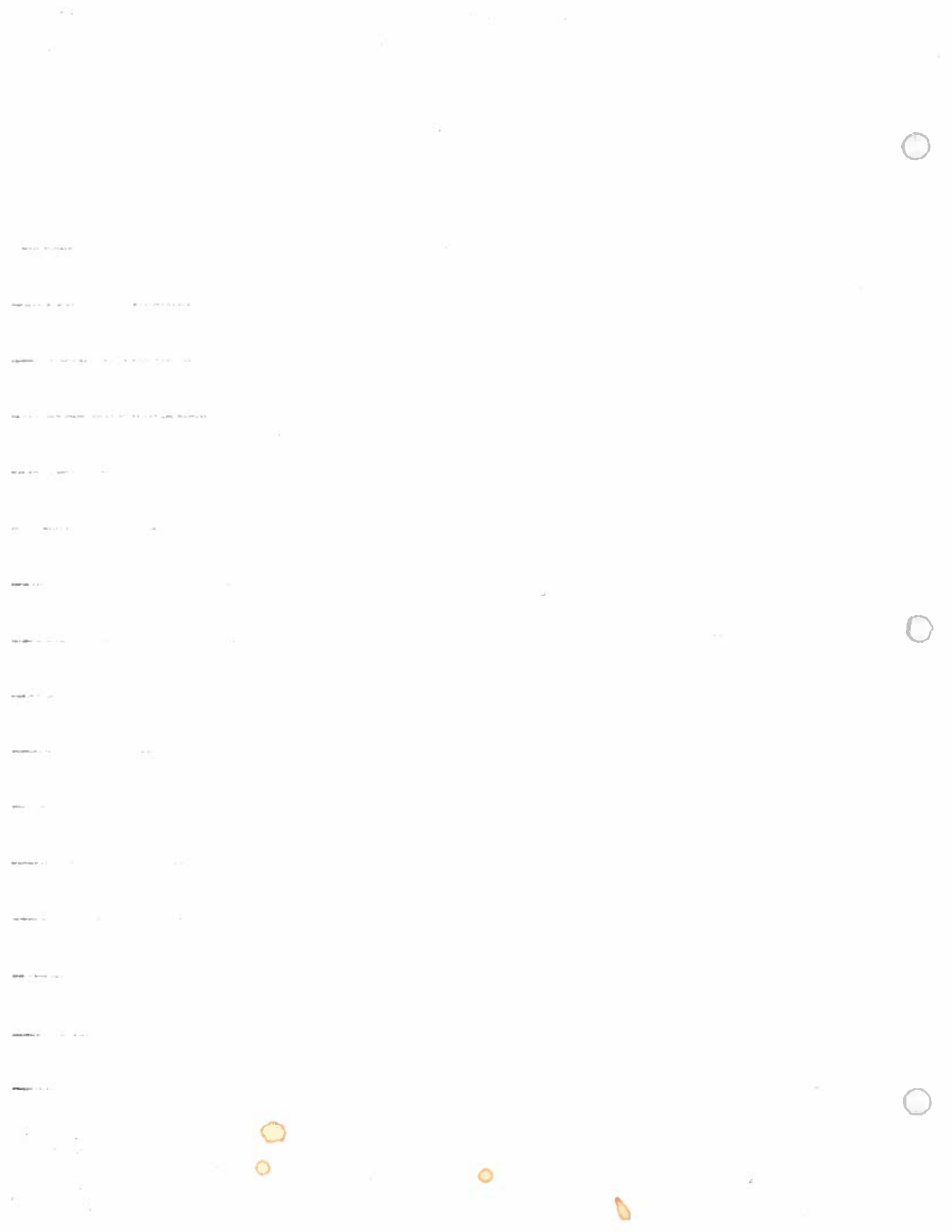
ASHRAE LONDON CANADA CHAPTER

RECEPTION COMMITTEE REPORT

DATED: March 28 1988

MEETING DATE	ATTENDANCE BY:	MEMBERS	GUESTS	STUDENTS
SEPT. 28 , 1987		37	10	1
OCT. 26 , 1987		25	15	
NOV. 30 , 1987		22	30	
JAN. 25 , 1988		36	8	2
FEB. 22 , 1988		23	8	
MAR. 28 , 1988		34	4	2
APR. , 198				
MAY , 198				
TOTALS:		177	75	5
AVERAGES:		29.5	12.5	.8
PAOE Objectives:				
Average YTD:				
Attendance Factor:				
PAOE Ptd. YTD:				

H.V.Fenner, Chmn.,
RECEPTION COMMITTEE



ASHRAE LONDON CANADA CHAPTER

RECEPTION COMMITTEE REPORT

DATED: MAY 30 1988

MEETING DATE	ATTENDANCE BY:	MEMBERS	GUESTS	STUDENTS	TOTAL
SEPT. 28 , 1987		37	10	1	48
OCT. 26 , 1987		25	15		40
NOV. 30 , 1987		22	30		52
JAN. 25 , 1988		36	8	2	46
FEB. 22 , 1988		23	8		31
MAR. 28 , 1988		34	4	2	40
APR. 25 , 1988		25	5		30
MAY 30 , 1988		22	6	1	29
TOTALS:		224 ✓	86	6	316
AVERAGES:		28	10.75	.75	39.5

PAOE Objectives:

Average YTD:

Attendance Factor:

PAOE Ptd. YTD:

H.V.Fenner, Chmn.,
RECEPTION COMMITTEE

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ASHRAE LONDON CANADA CHAPTER

RECEPTION COMMITTEE REPORT

DATED: June 15 1988

MEETING DATE	ATTENDANCE BY:	MEMBERS	GUESTS	STUDENTS	TOTALS
SEPT. 28 , 198 7		37	10	1	48
OCT. 26 , 198 7		25	15		40
NOV. 30 , 198 7		22	30		52
JAN. 25 , 198 8		36	8	2	46
FEB. 22 , 198 8		23	8		31
MAR. 28 , 198 8		34	4	2	40
APR. 25 , 198 8		25	5		30
MAY 30 , 198 8		22	6	1	29
TOTALS:		224	86	6	316
AVERAGES:		28	10.75	0.75	39.5

PAOE Objectives:

$$P_a = 400 \sqrt{(A/N_a)}$$

Average YTD:

Attendance Factor:

PAOE Ptd. YTD:

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

In the second section, the author details the various methods used to collect and analyze the data. This includes both manual and automated processes. The goal is to ensure that the data is as accurate and reliable as possible.

The third section provides a comprehensive overview of the results obtained from the analysis. It highlights key trends and patterns that have emerged from the data. These findings are crucial for understanding the underlying dynamics of the system being studied.

Finally, the document concludes with a series of recommendations based on the findings. These suggestions are designed to help improve the efficiency and accuracy of the data collection and analysis process. It is hoped that these insights will be valuable to anyone involved in similar work.

ASHRAE LONDON CANADA CHAPTER

RECEPTION COMMITTEE REPORT

DATED: June 15 1988

MEETING DATE	ATTENDANCE BY:	MEMBERS	GUESTS	STUDENTS
SEPT. 28 , 198 7		37	10	1
OCT. 26 , 198 7		25	15	
NOV. 30 , 198 7		22	30	
JAN. 25 , 198 8		36	8	2
FEB. 22 , 198 8		23	8	
MAR. 28 , 198 8		34	4	2
APR. 25 , 198 8		25	6	1
MAY 30 , 198 88		22	6	1
TOTALS:		224	86	6
AVERAGES:		28	10.75	0.75

PAOE Objectives:

Average YTD:

Attendance Factor:

PAOE Ptd. YTD:

H.V.Fenner, Chmn.,
RECEPTION COMMITTEE

CRITERIA

Membership Promotion Activities

PAR = 400 Points
 MAXIMUM = No Limit

Membership Growth will be based on the net membership increase from July 1, 1987 to June 30, 1988. The President's goal will be 5% net membership growth. New member growth is based on **completed, paid** memberships processed by the June 1988 election. (Note: All applications must be at Headquarters by April 15, 1988 to be processed for the June election deadline.) Transfers in and out, deceased members, delinquents and resignations *will* count for or against growth. Area assigned membership *will not* include Life, Retiree and Exempt members, or Student members. Advancements will continue to be a part of the PAOE this year. The President's goal for advancement is 3%.

The formula for membership net growth is as follows:

$$P_M = 400\sqrt{G/N_g} + 100\sqrt{A/N_a}$$

Where: G = New membership growth as indicated by area assigned member count.

$N_g = 0.05 M_d$ at beginning of fiscal year.

M_d = Area assigned members

A = Advancements

$N_a = 0.03 M_d$

Bonus Points

- | | |
|---|----------|
| a. If membership is held constant, ie: no net loss or gain: | 50 pts. |
| b. For having a special Membership Promotion Chapter Meeting: | 50 pts. |
| c. For attaining a 10% growth in Chapter Membership M_c
(Chapter members at beginning of fiscal year): | 100 pts. |
| d. For attaining a ratio greater than 65% of M_c/M_d : | 50 pts. |
| e. If delinquents are no greater than .05 M_d : | 100 pts. |

Student Membership Promotion Activities

Student Membership Growth	Each 5%	50 pts.
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Meeting Attendance

PAR = 400 Points
 MAXIMUM = No Limit

Attendance figures will be based on all Chapter Meetings having opportunity for technical enhancement including remote "Branch" meetings, multiple Chapter Meetings in one month, joint meetings with allied technical societies, seminars and expositions. Attendance figures must be reported in official chapter minutes. No social events will count. The Society goal is to have approximately 10,000 monthly attendees at Chapter Meetings.

The formula for Meeting Attendance is as follows:

$$P_a = 400\sqrt{A/N_a}$$

Where: A = Average Regular Chapter Attendance

$N_a = 0.12 M_d + 18$

M_d = Area Assigned Members

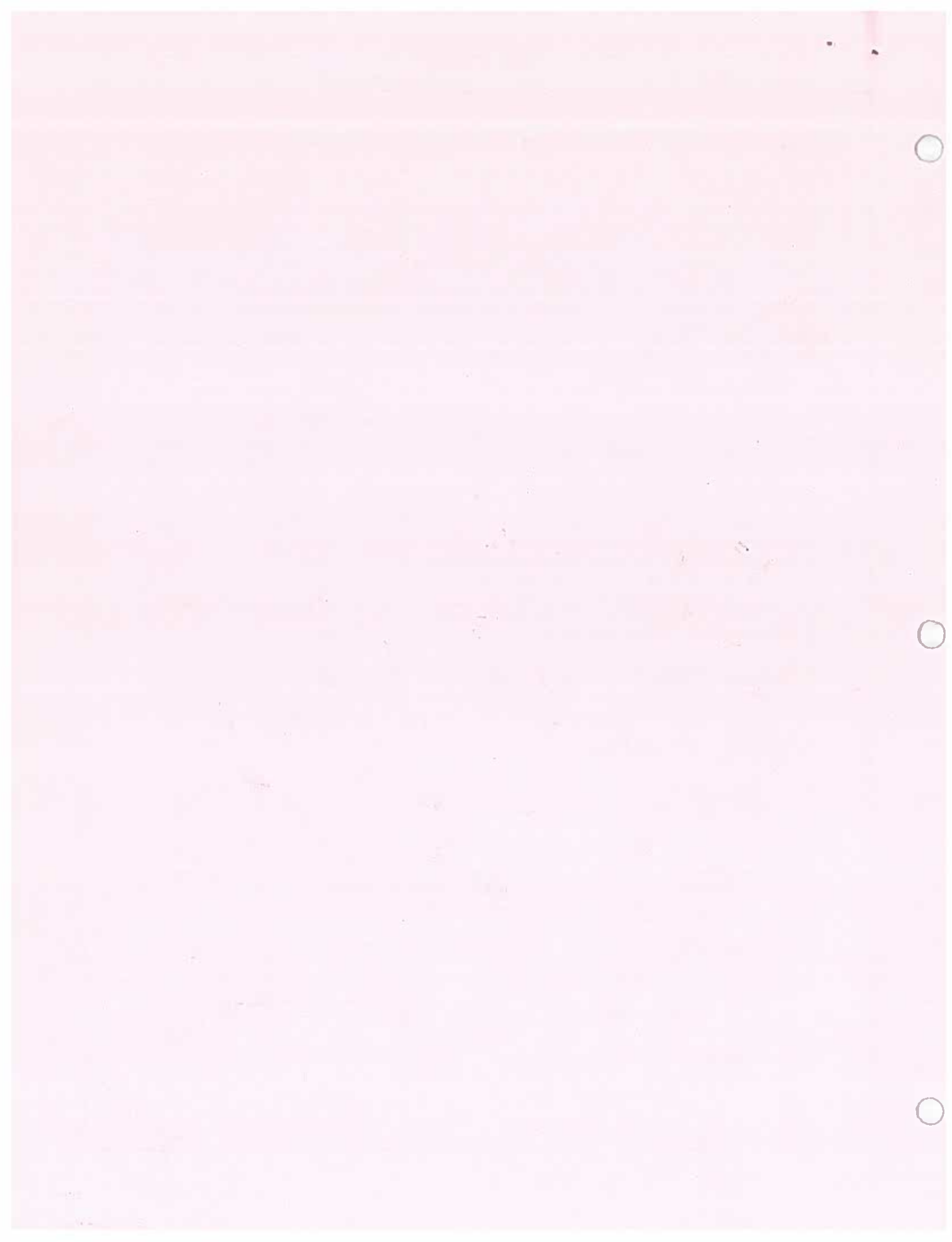
Bonus:

- | | |
|--|------------|
| a. For having regularly scheduled summer meetings: | 50 pts. |
| b. For having joint meetings with RSES, RETA, IIAR, BOMA,
AIA, SPE, MCA, SMACNA, ASPE, SWE, or IES: | 25 pts ea. |

Handwritten calculations:

$$P_a = 400\sqrt{208/30} = 400\sqrt{6.9333} = 400 \times 2.633 = 1053.2$$

$$P_a = 400\sqrt{39.5/30} = 400\sqrt{1.3166} = 400 \times 1.1474 = 458.96$$



Area Assigned Members 1987-88 PAOE

Listed below are the Area Assigned Members as of July 1, 1987. These figures do *not* include Life, Retiree, Ex-empt Members, or student members. Student base numbers are shown separately as of the same date.

<u>Chapter</u>	<u>Area Assigned Members</u>	<u>Students</u>
<u>REGION I</u>		
Bi-State	134	4
Boston	757	66
Central New York	349	39
Champlain Valley	82	2
Connecticut	415	17
Long Island	312	28
Maine	156	17
New York	892	144
Niagara Frontier	187	2
North Jersey	931	156
Northeastern New York	206	24
Rhode Island	133	2
Rochester	378	23
Twin Tiers	145	33
Western Massachusetts	104	3
Granite State	102	4

<u>REGION II</u>		
Halifax	204	38
Hamilton	194	25
London	100	15
Montreal	544	166
New Brunswick	103	1
Ottawa Valley	355	27
Saguenay-Lac-St. Jean	44	49
Toronto	689	57
Ville de Quebec	152	79
Windsor	69	18
Mississauga	156	7

