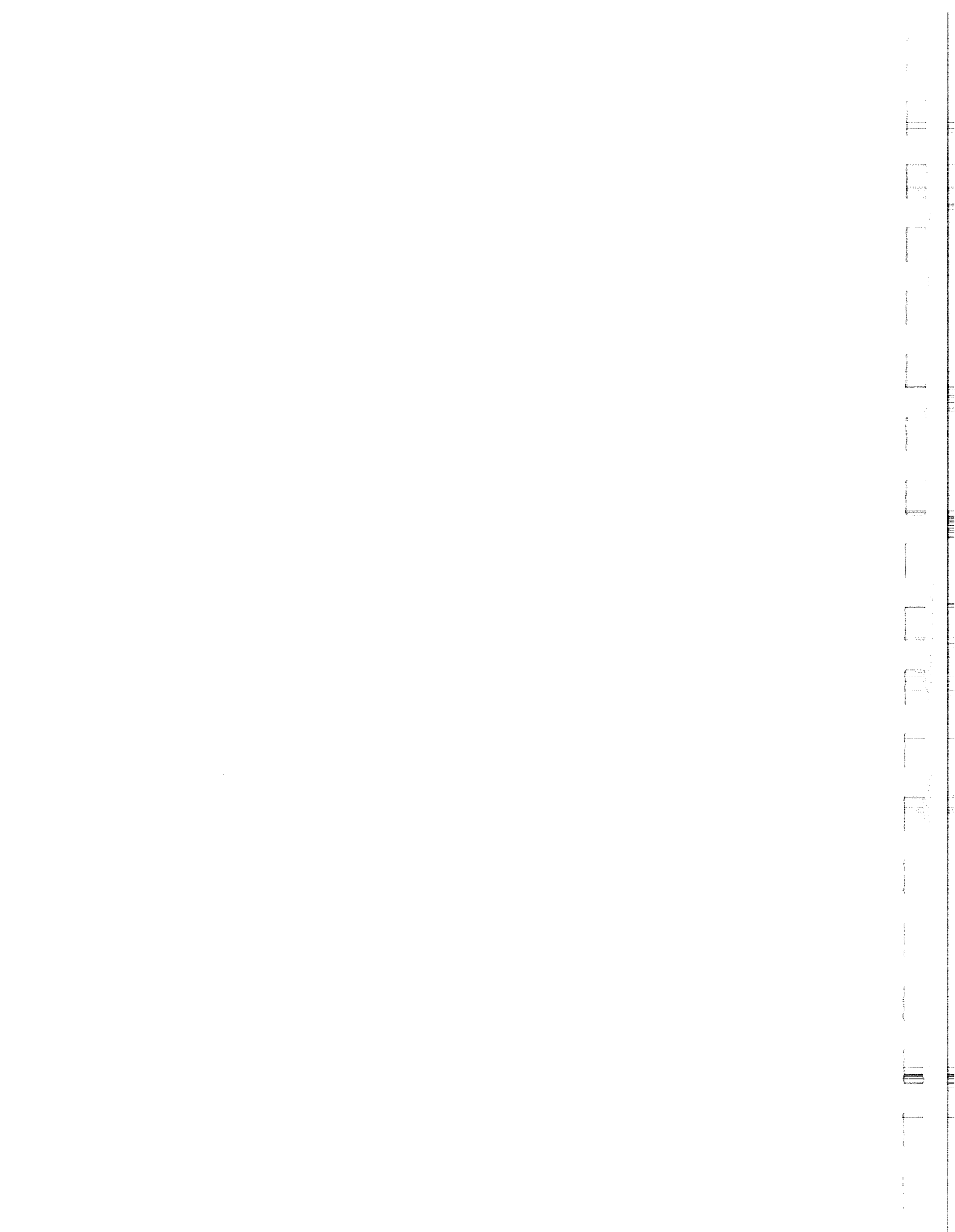
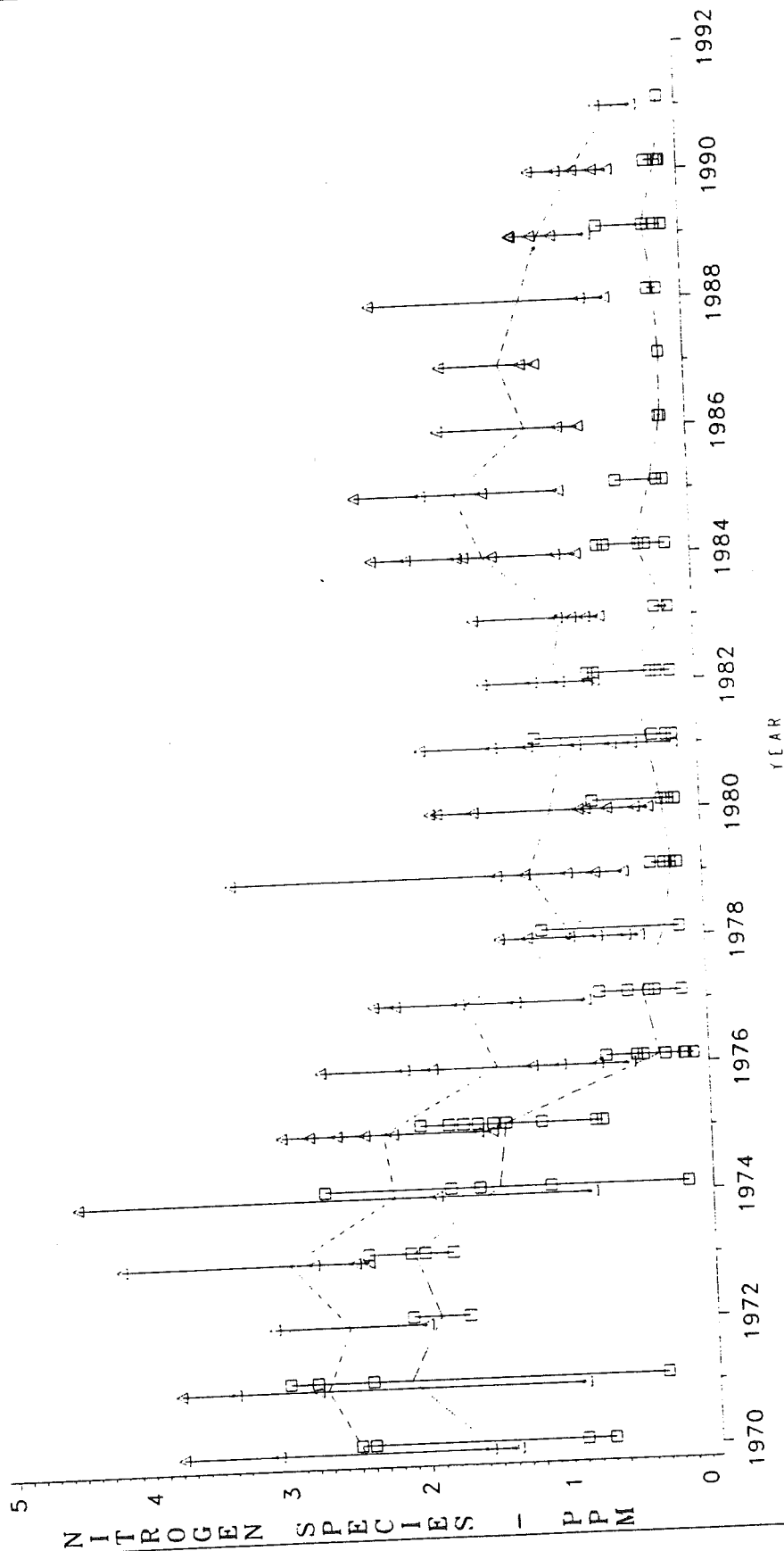


APPENDIX 2.7

- **Annual and seasonal total Kjeldahl and ammonia nitrogen plots for the tidal waters of the Inland Bays**

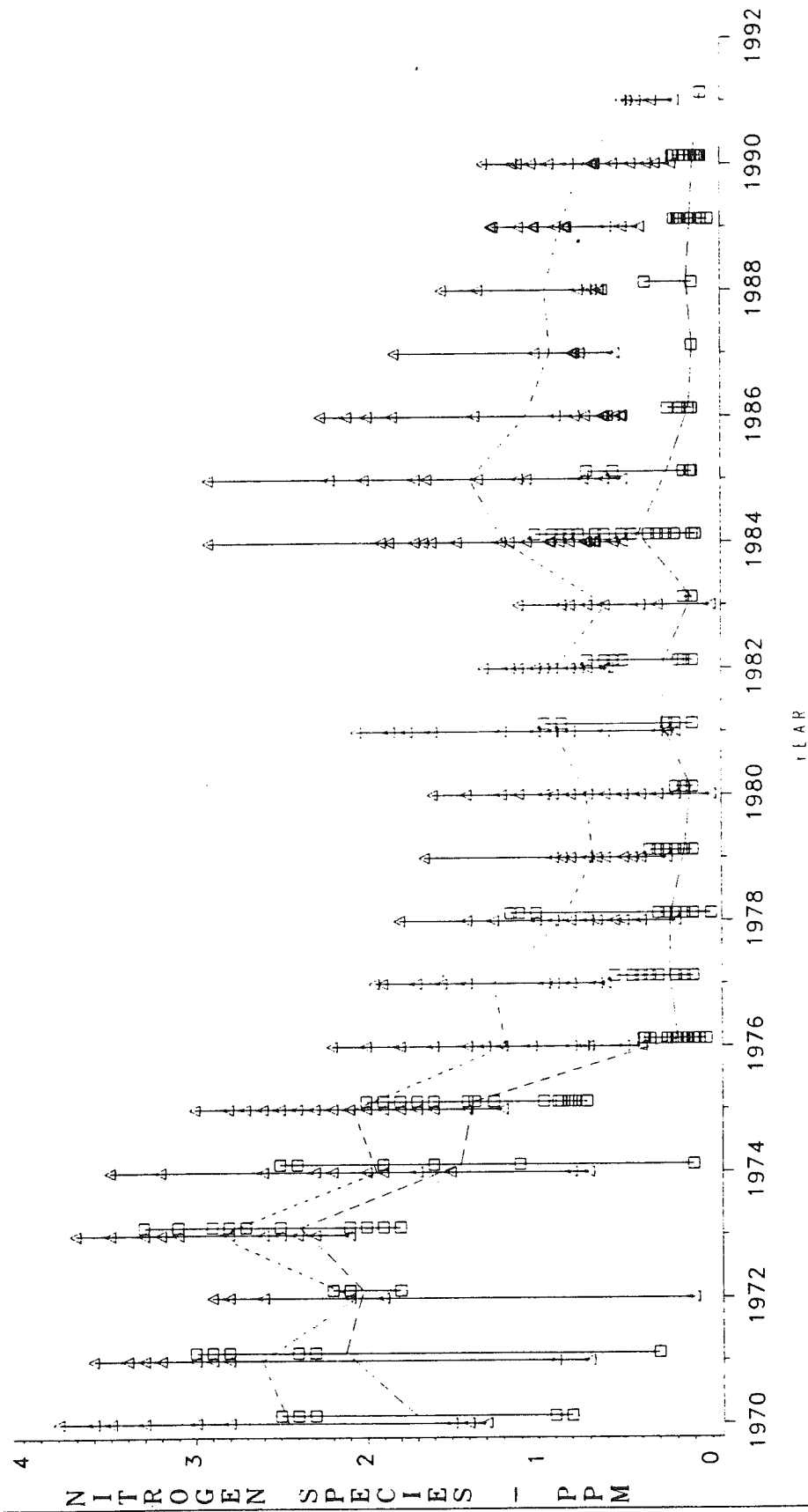


INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=RBN



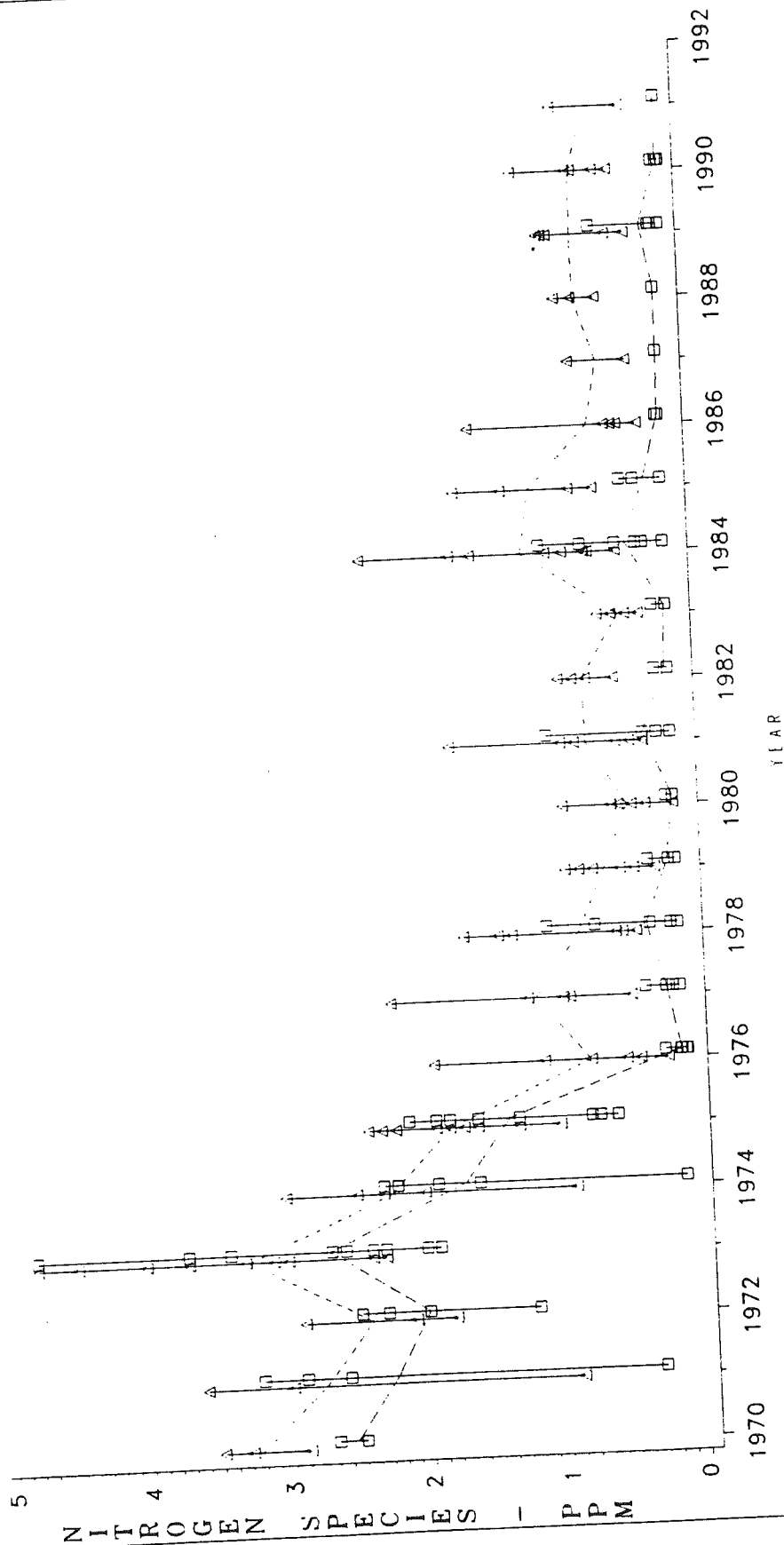
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=RBMM



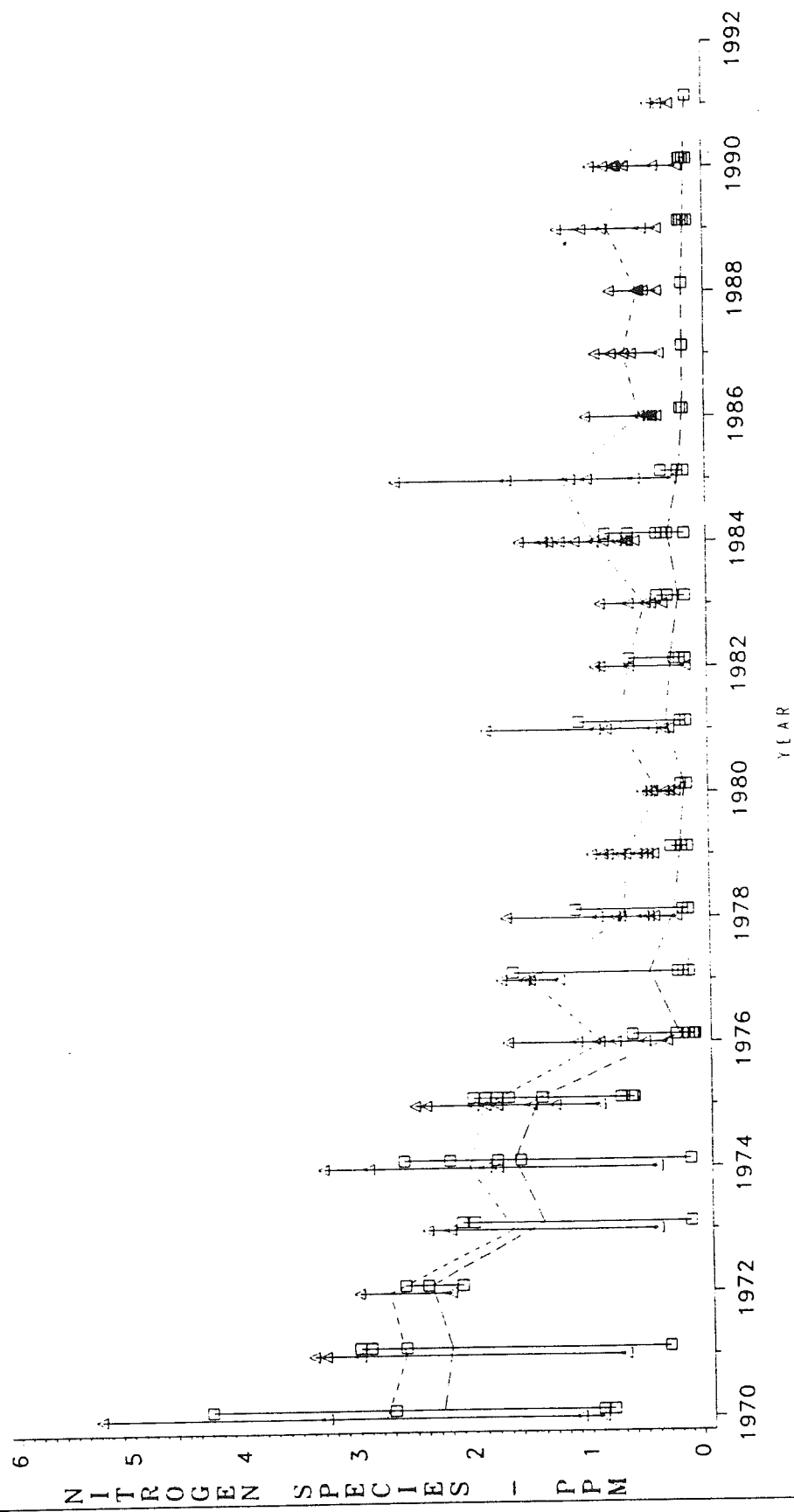
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=RBS



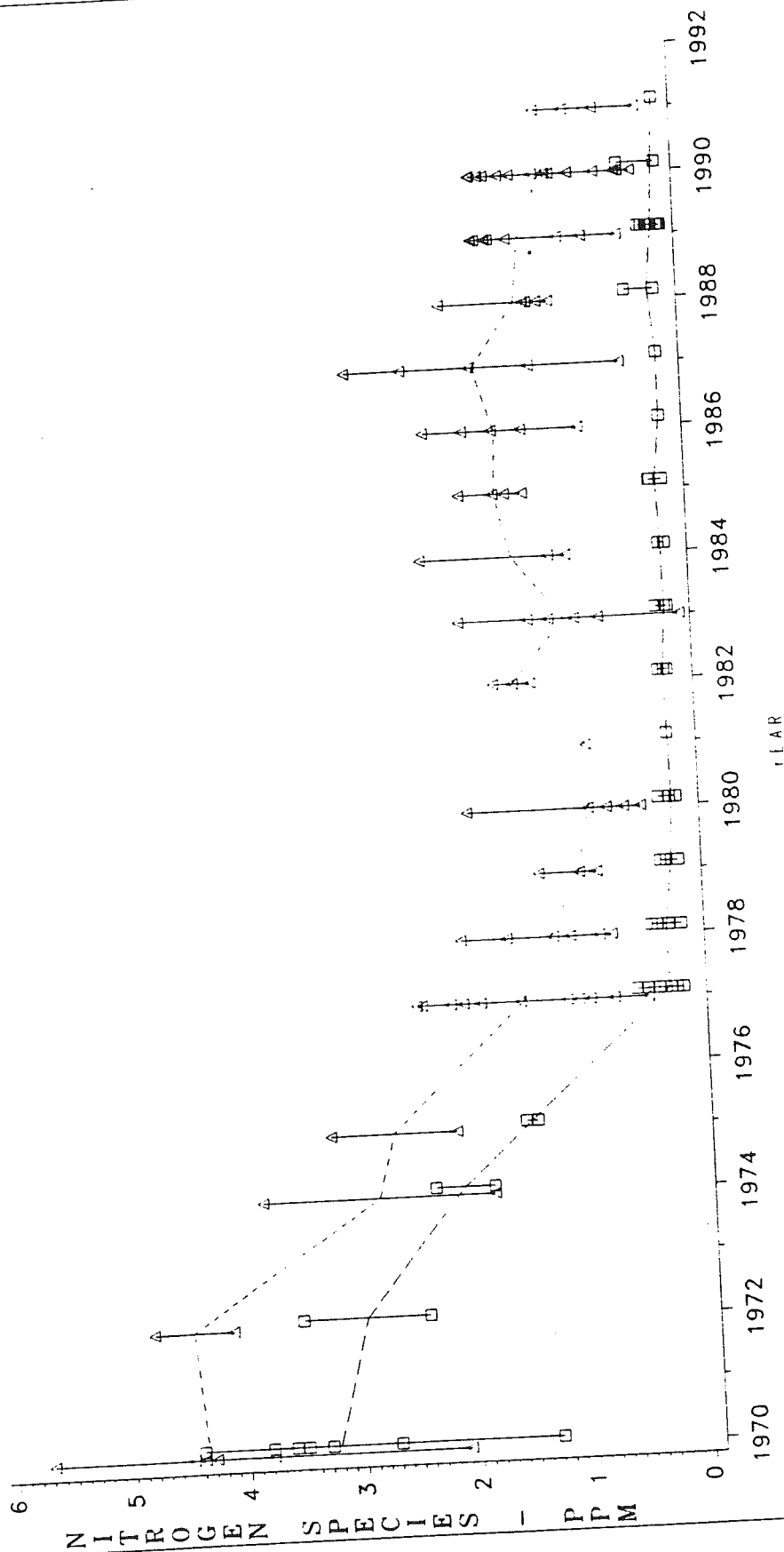
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=MD

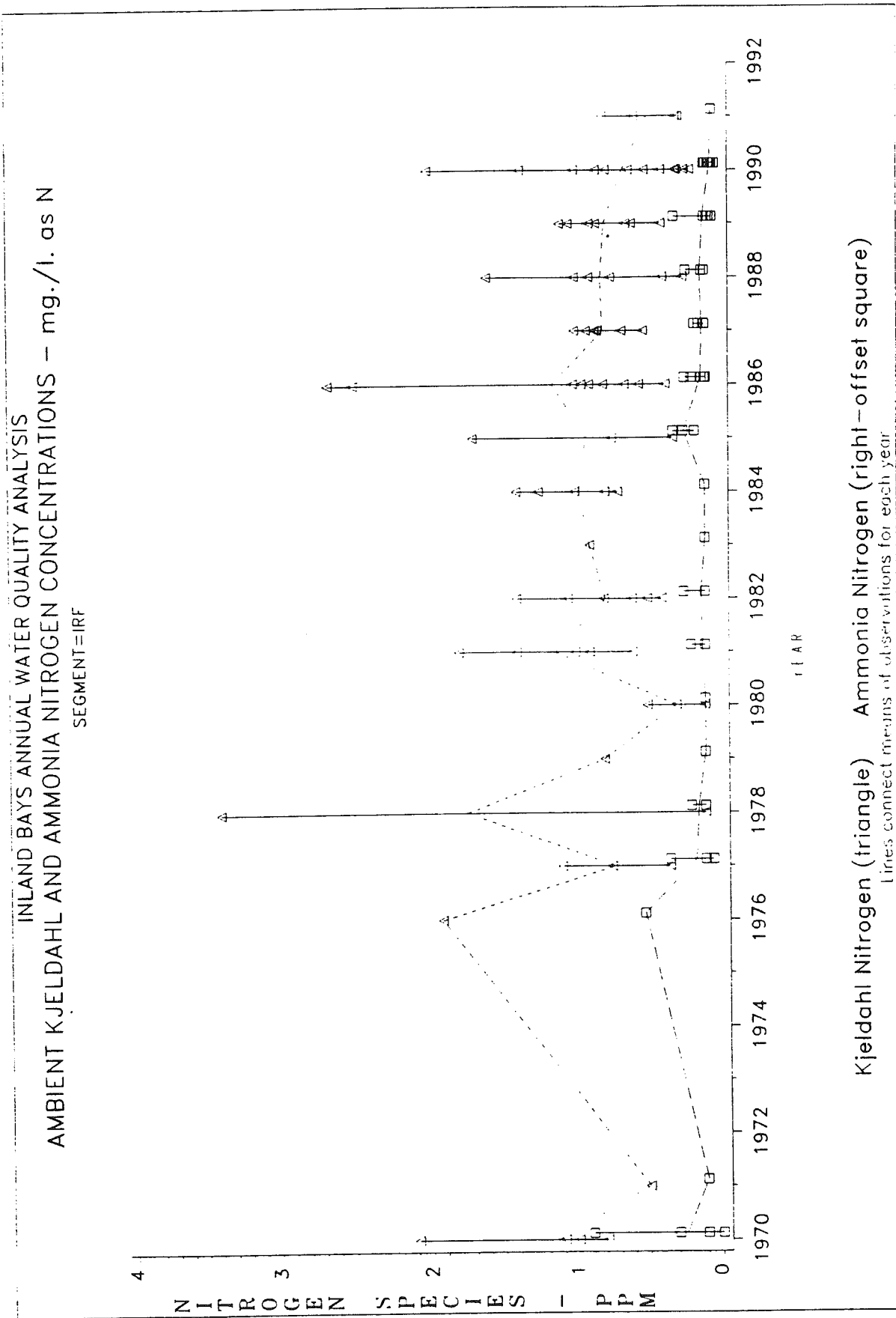


Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations for each year

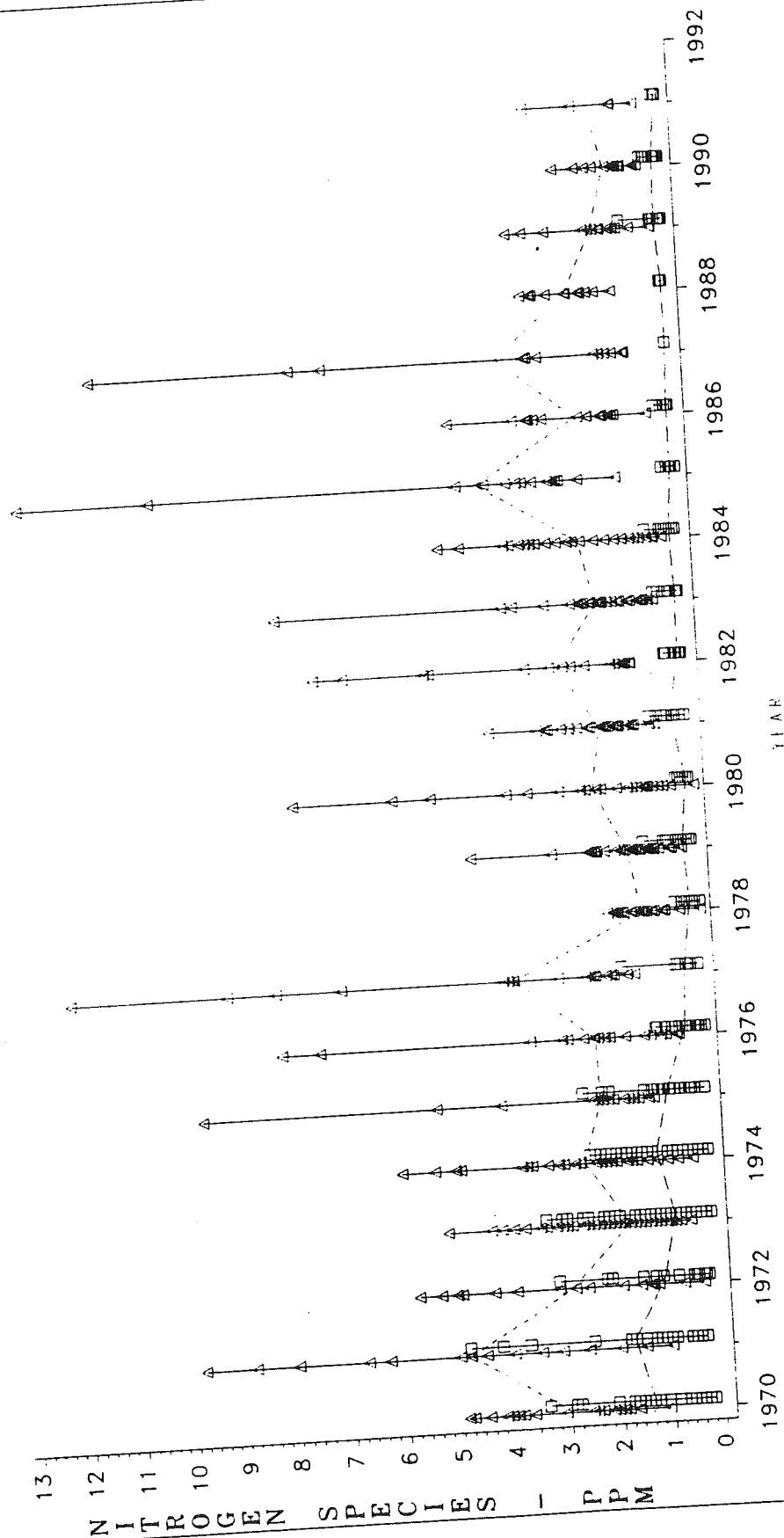
INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=LAS



Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations for each year

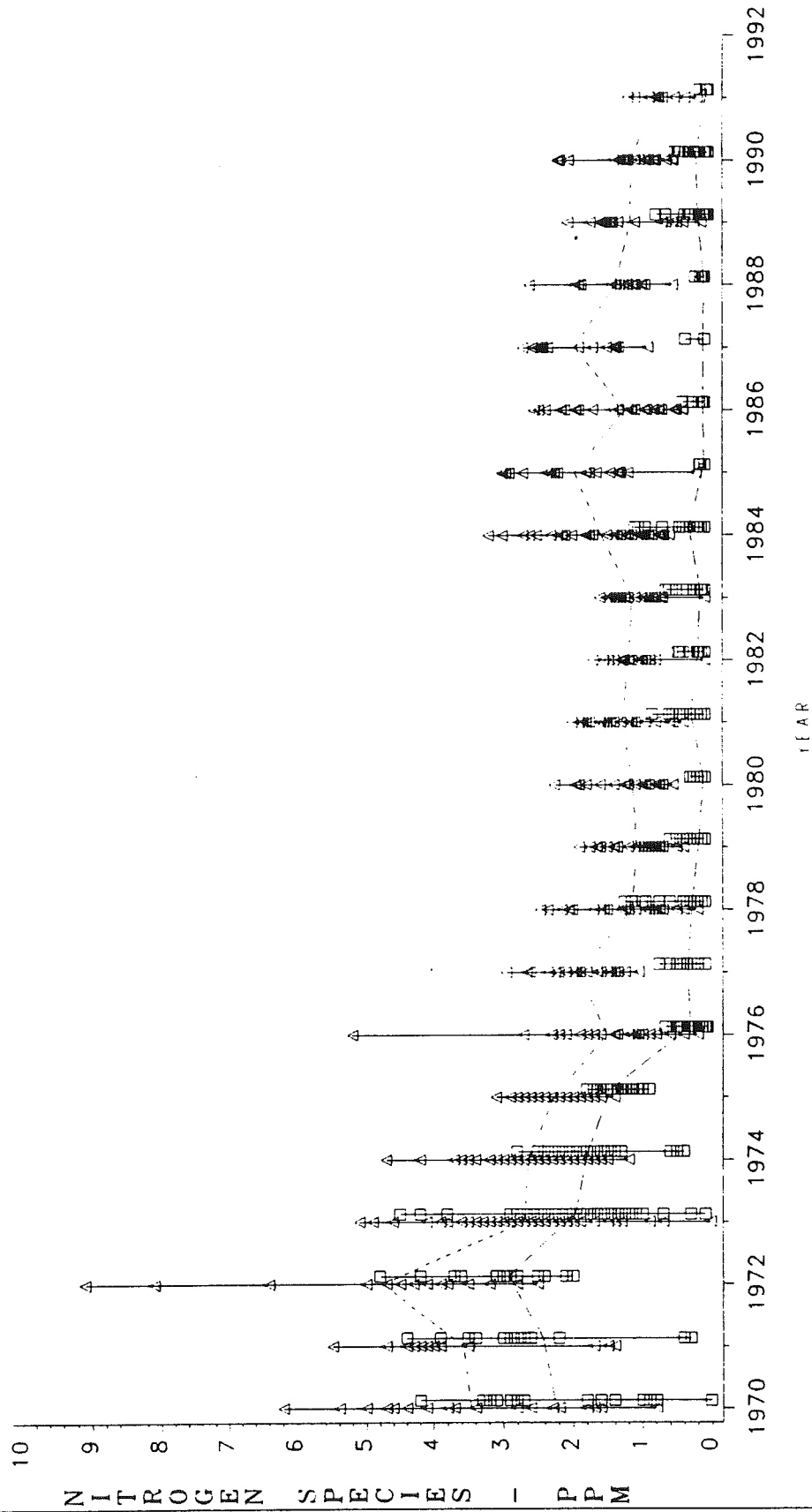


INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=IRU



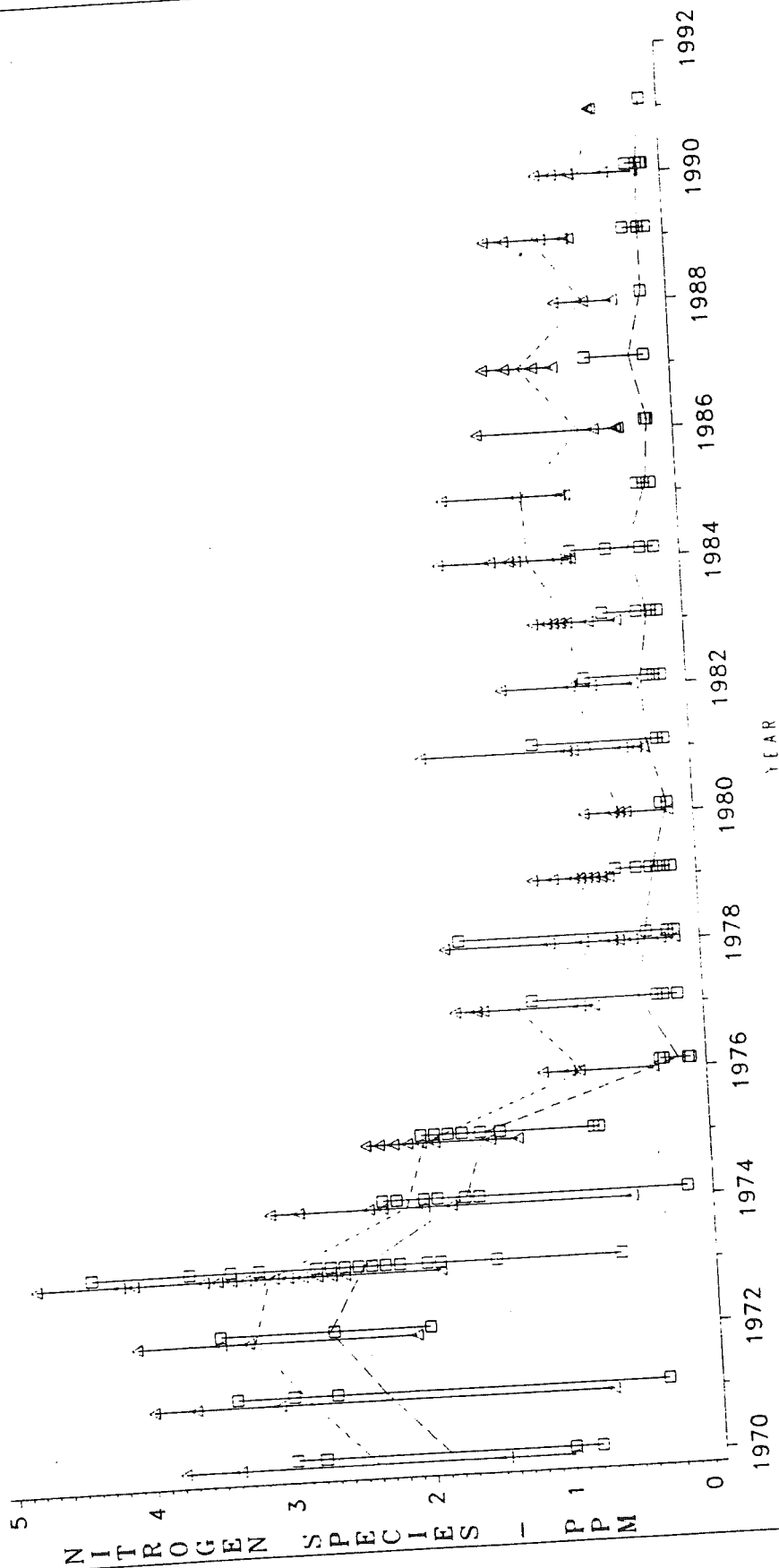
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=IRM



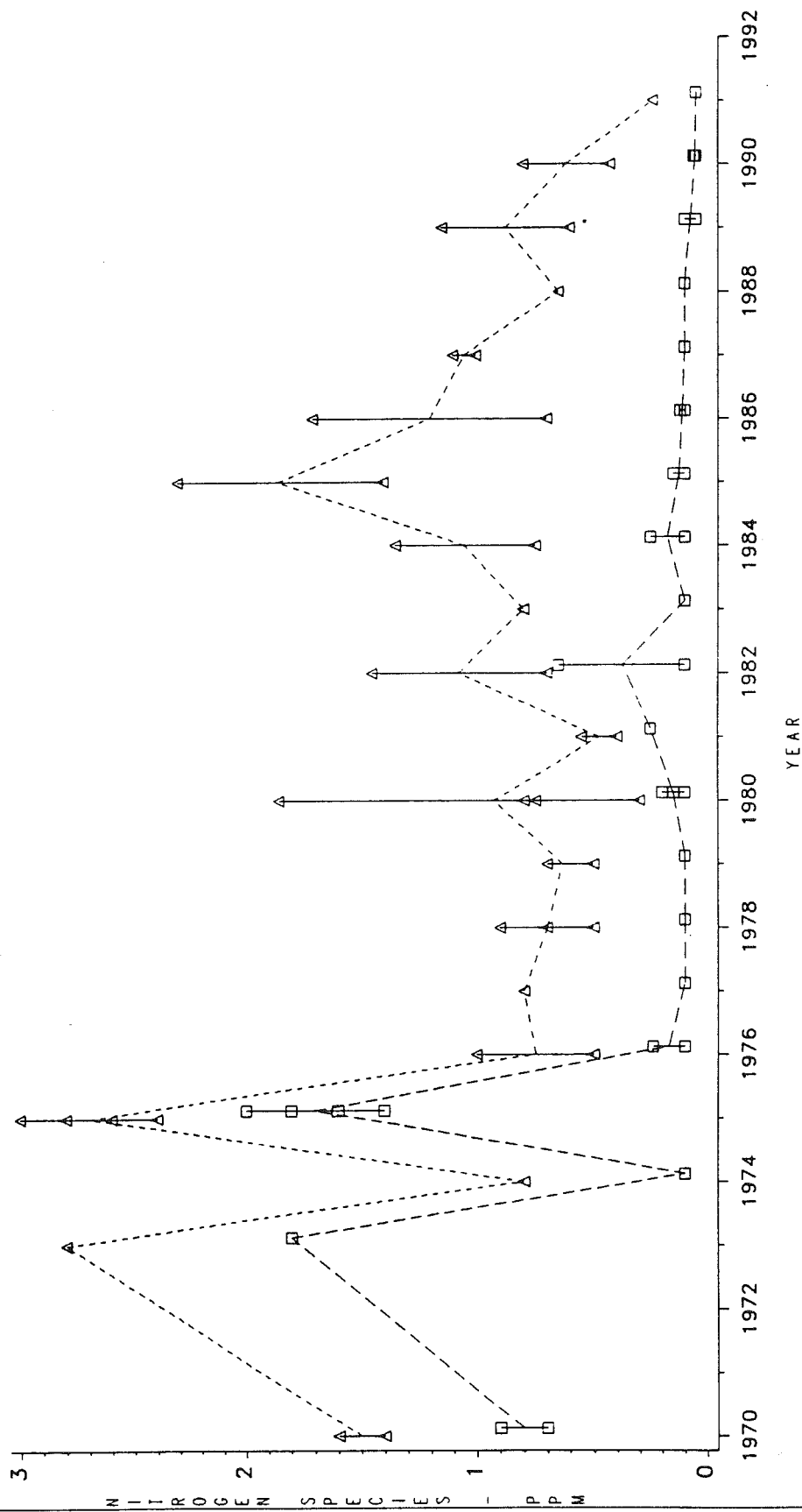
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=IRL



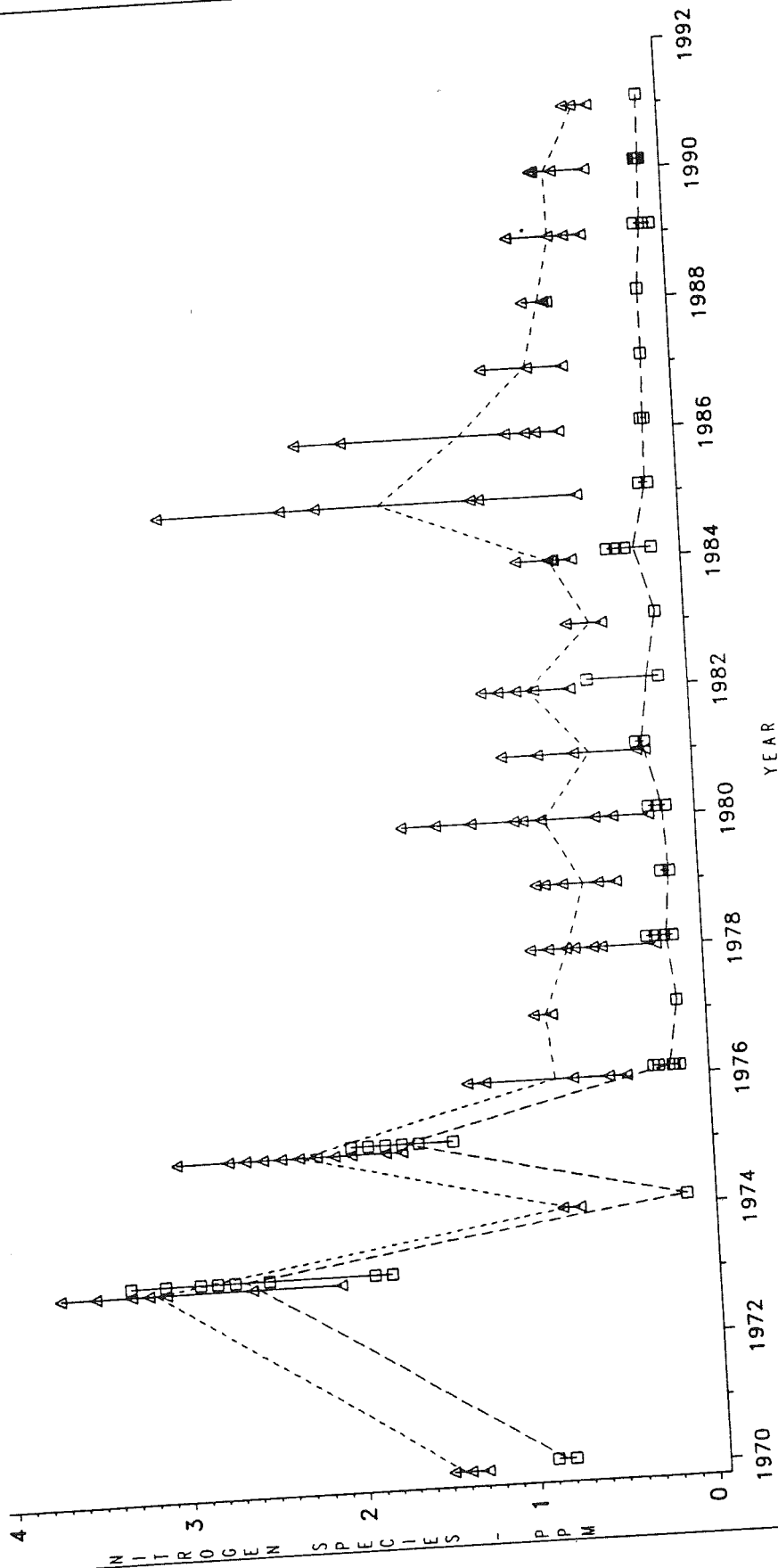
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Spring SEGMENT=RBN



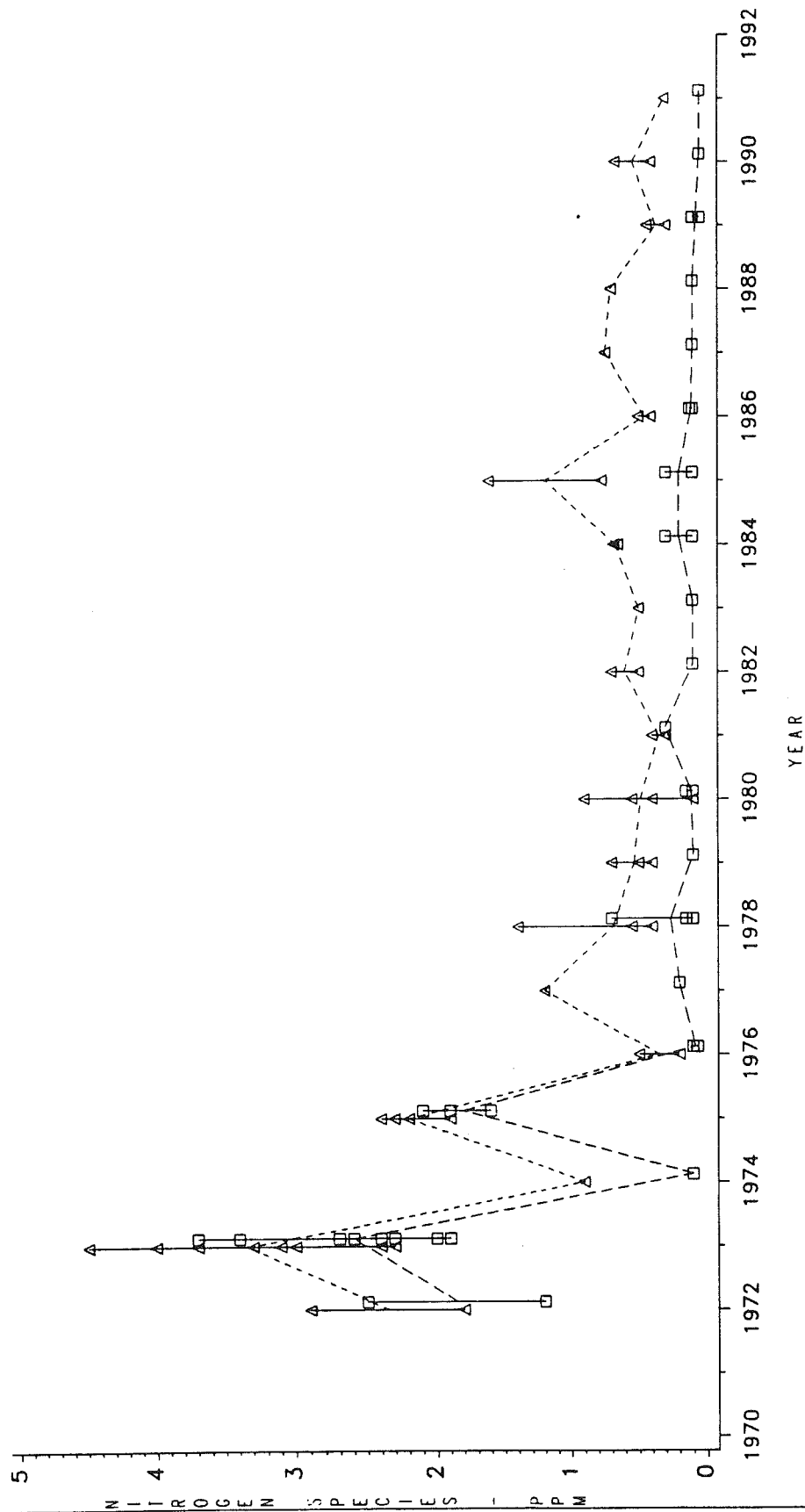
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N SEASON=Spring SEGMENT=RBM



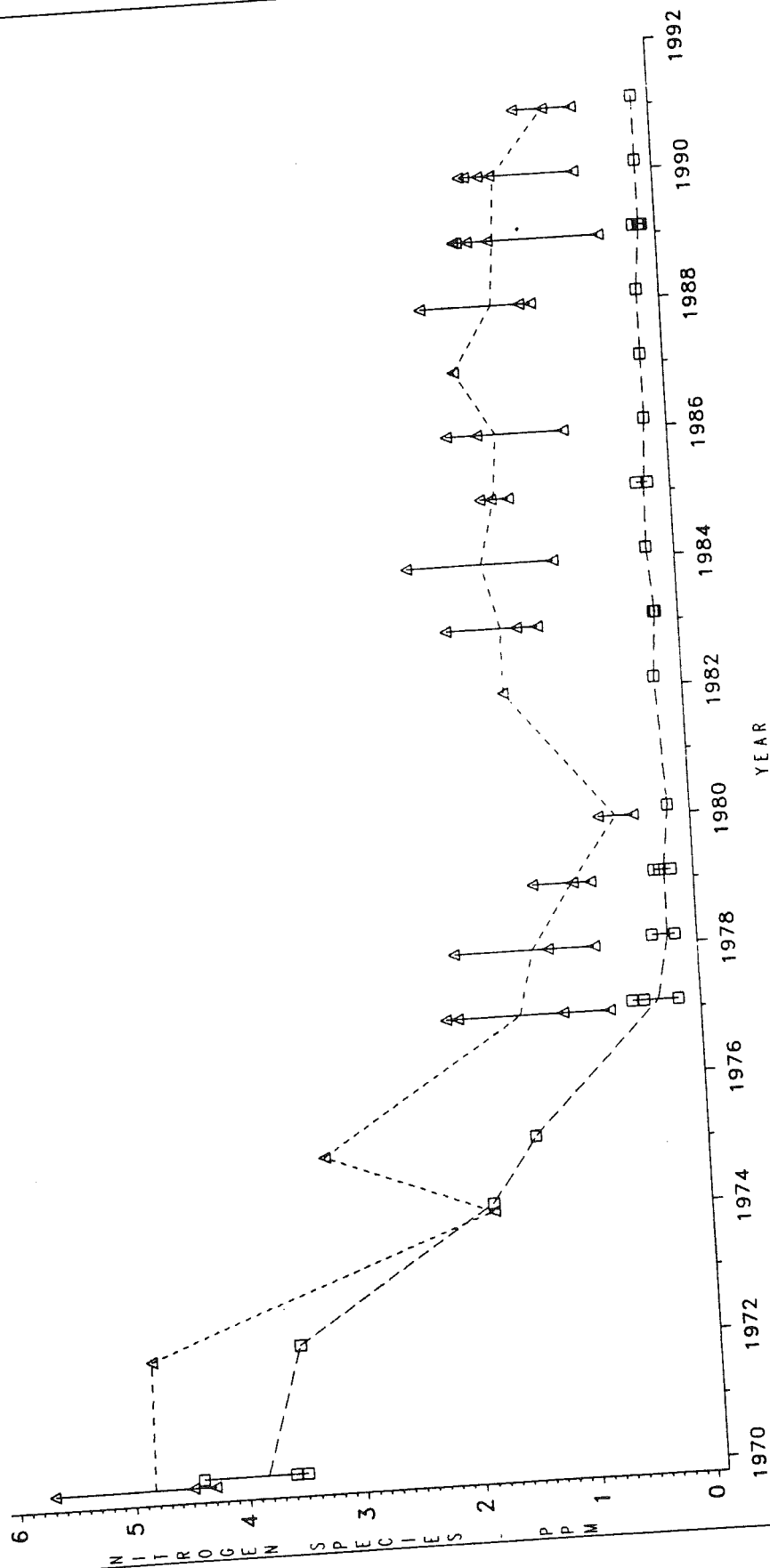
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Spring SEGMENT=RBS



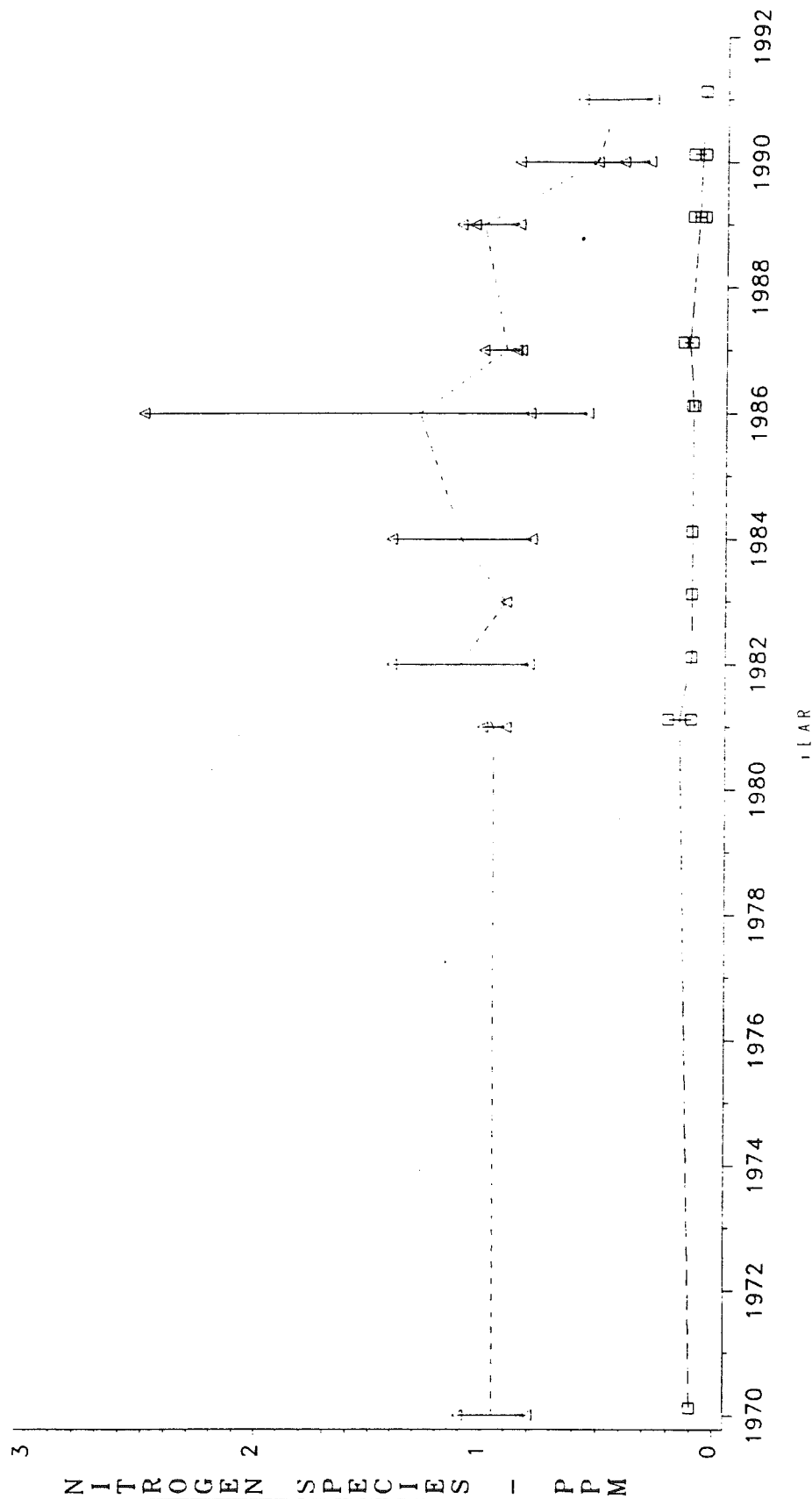
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N SEASON=Spring SEGMENT=LAS



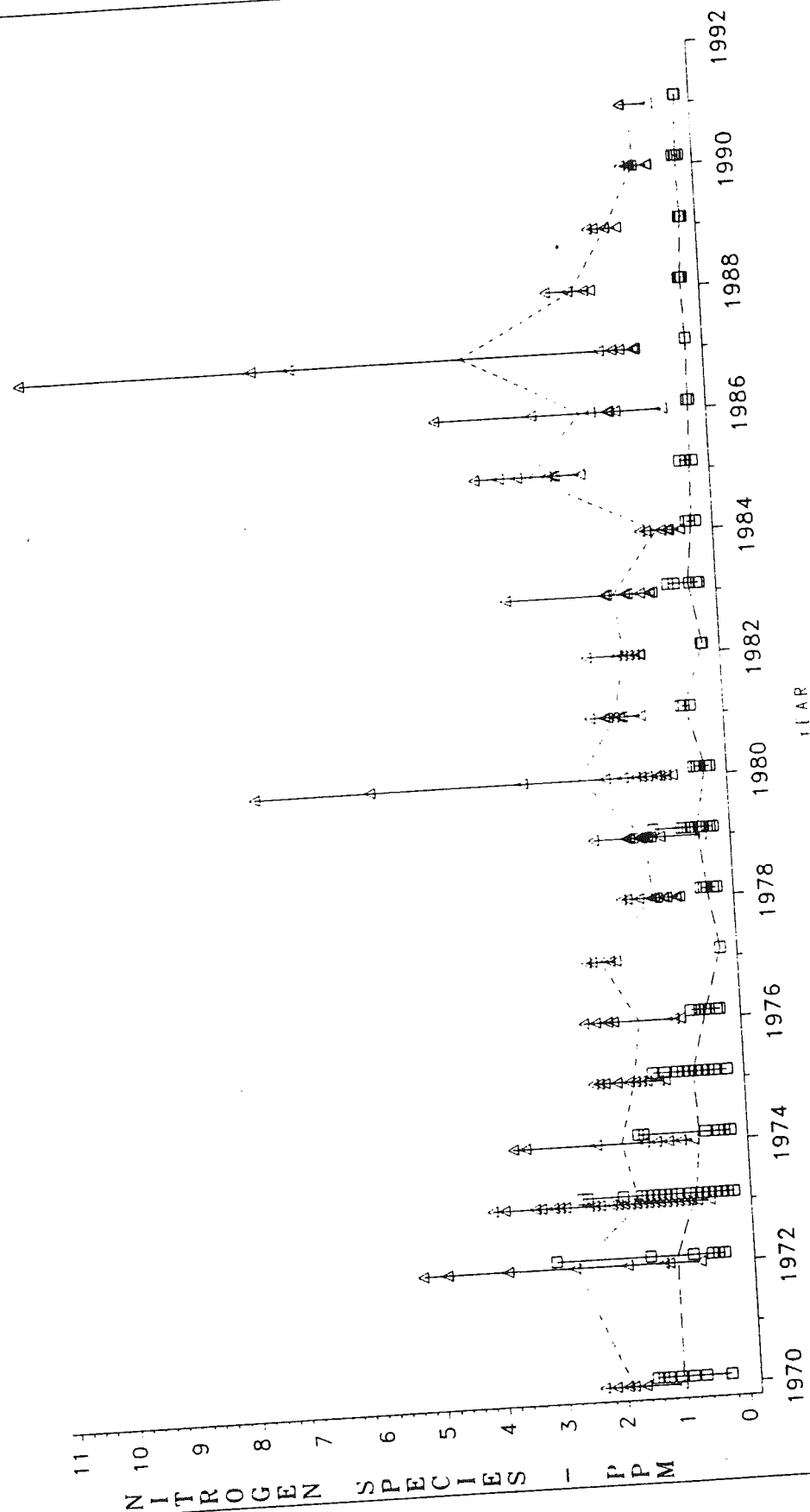
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Spring SEGMENT=IRF



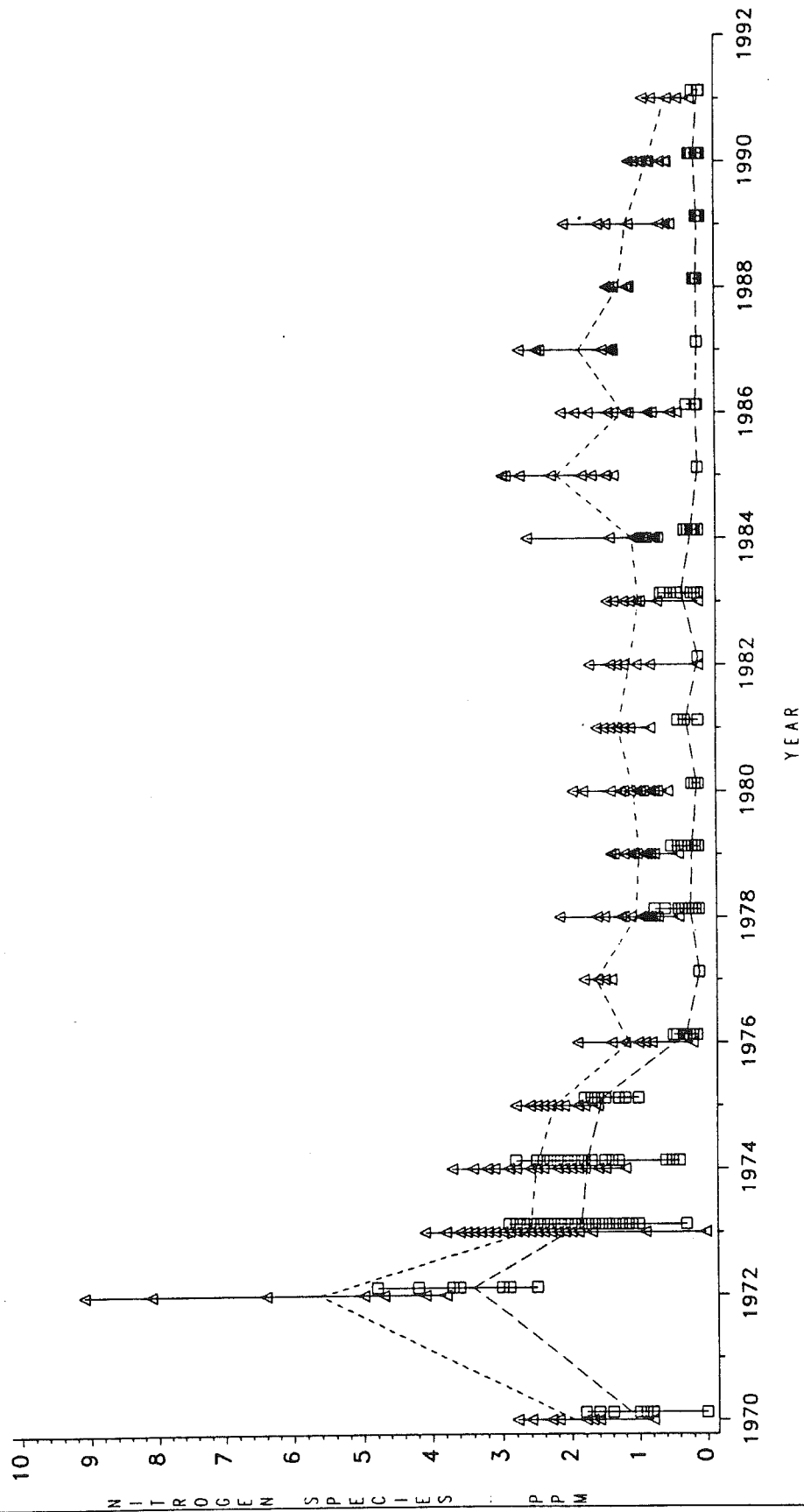
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Spring SEGMENT=IRU



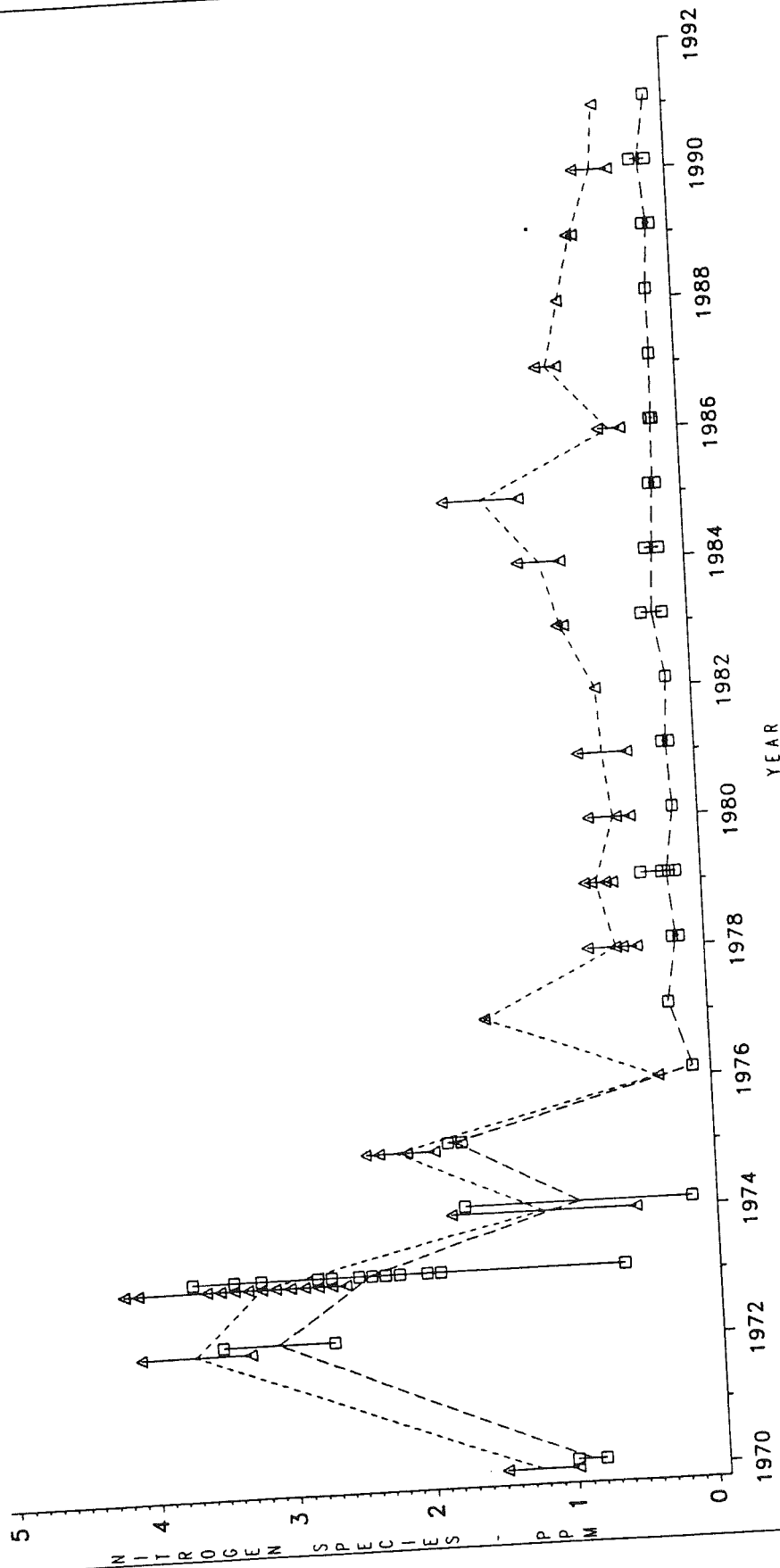
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Spring SEGMENT=IRM



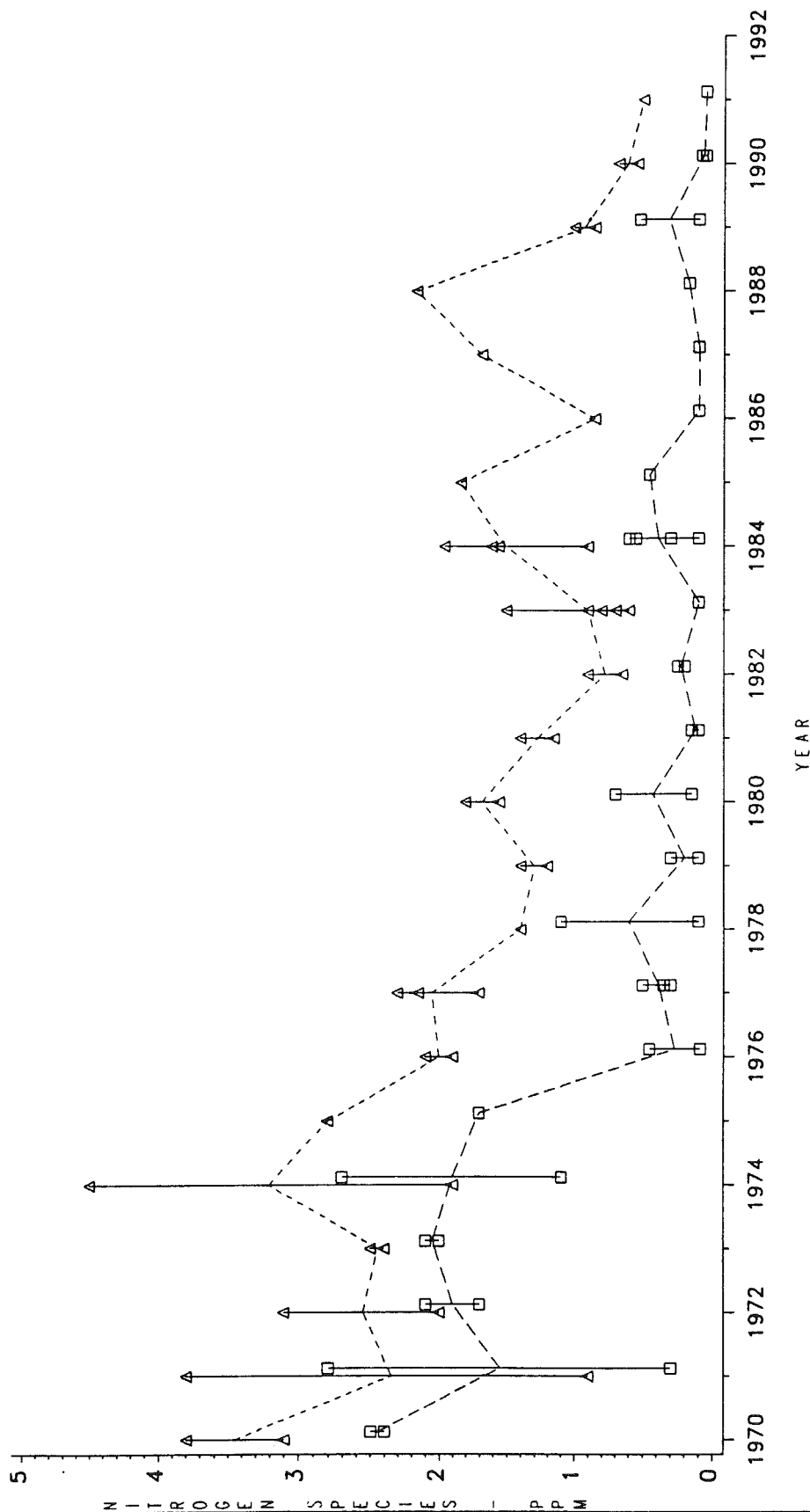
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N SEASON=Spring SEGMENT=IRL



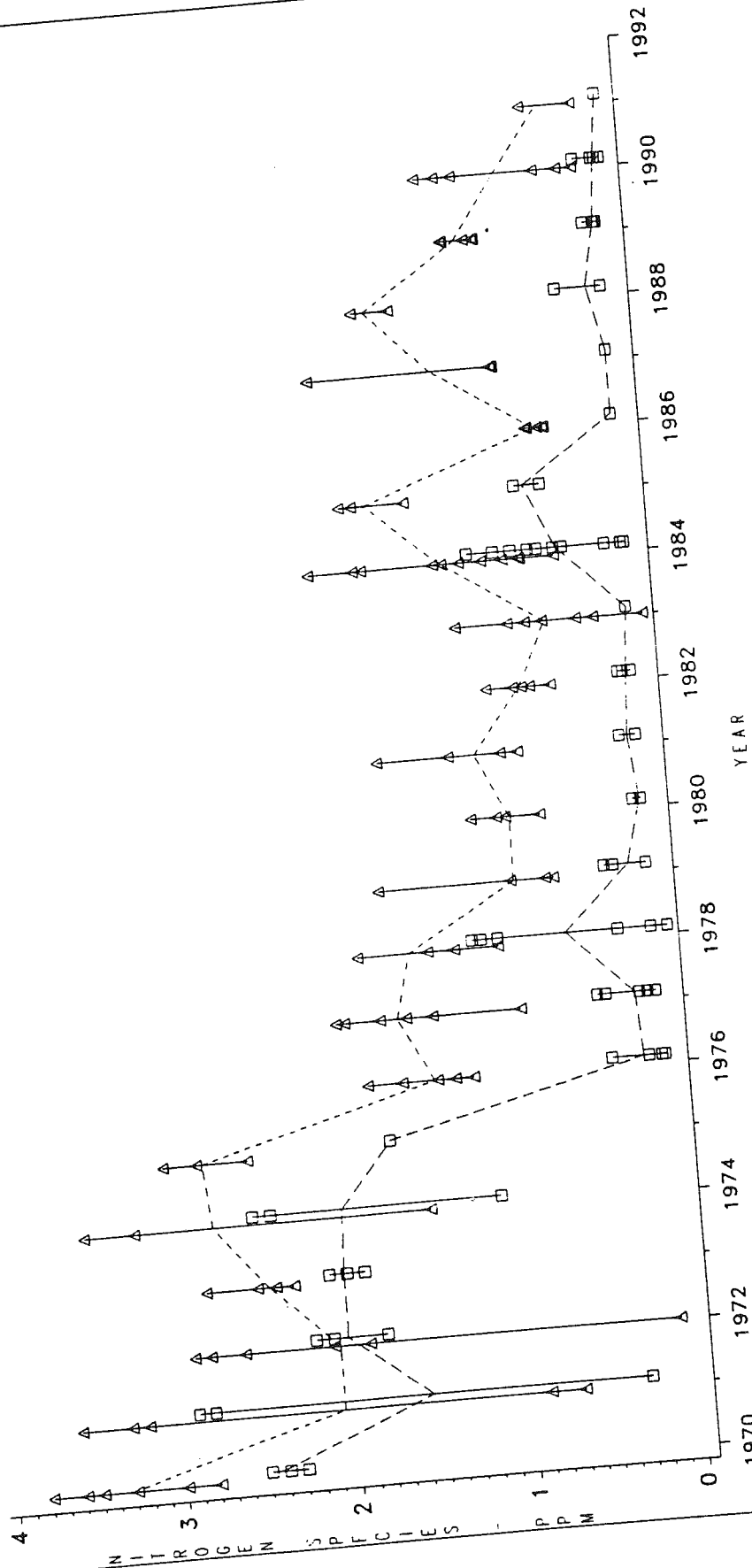
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Summer SEGMENT=RBN

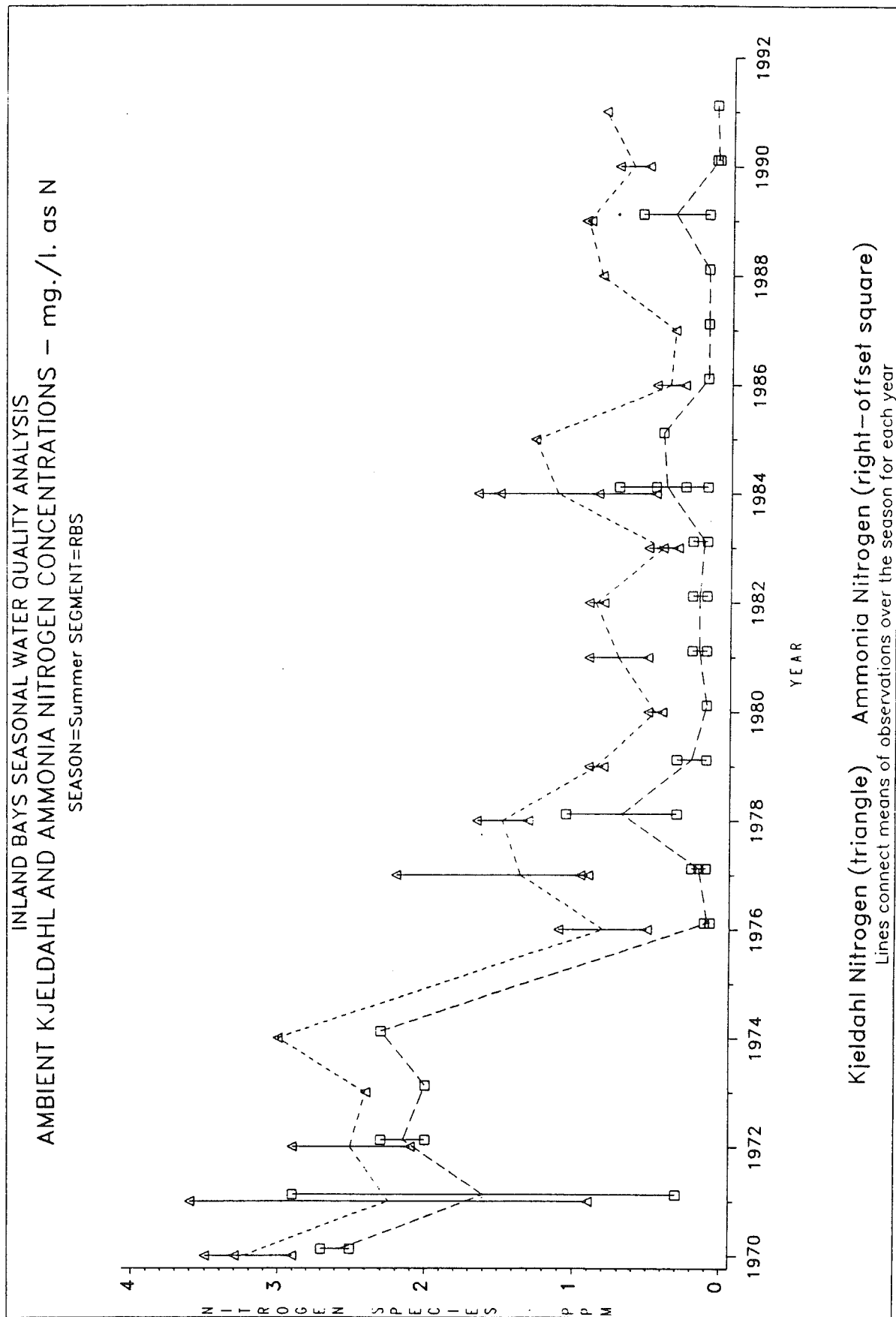


Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

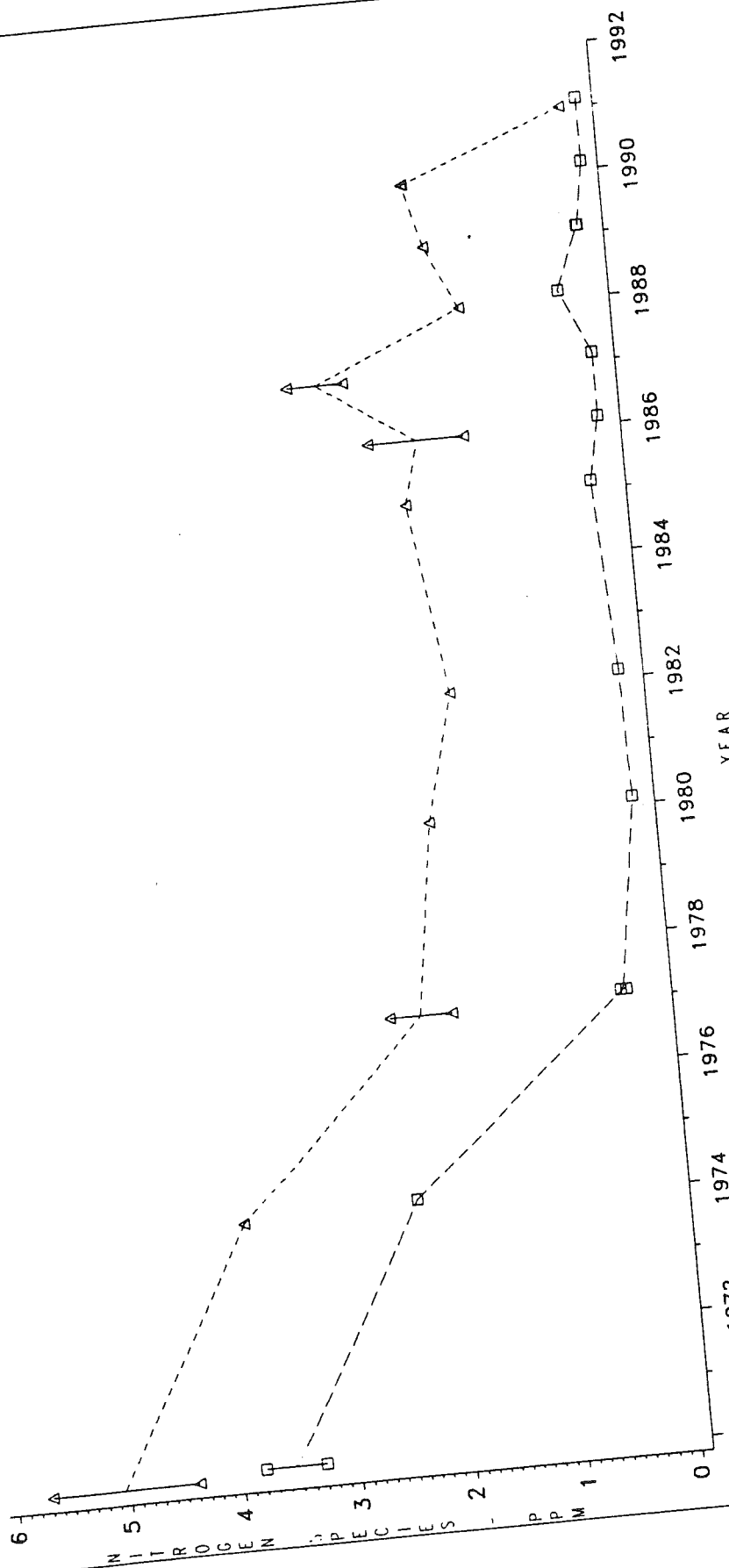
INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Summer SEGMENT=RBM



Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

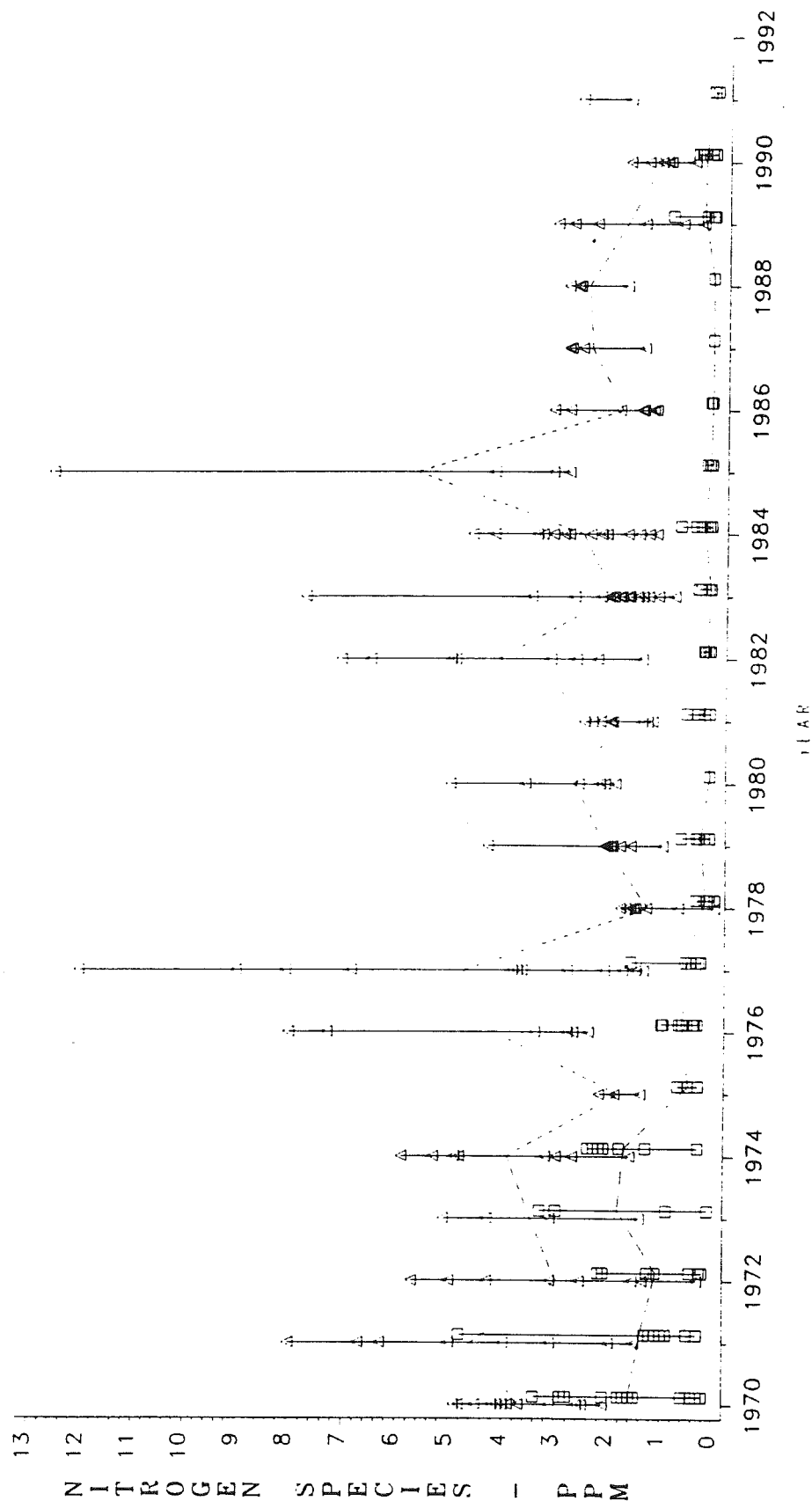


INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Summer SEGMENT=LAS



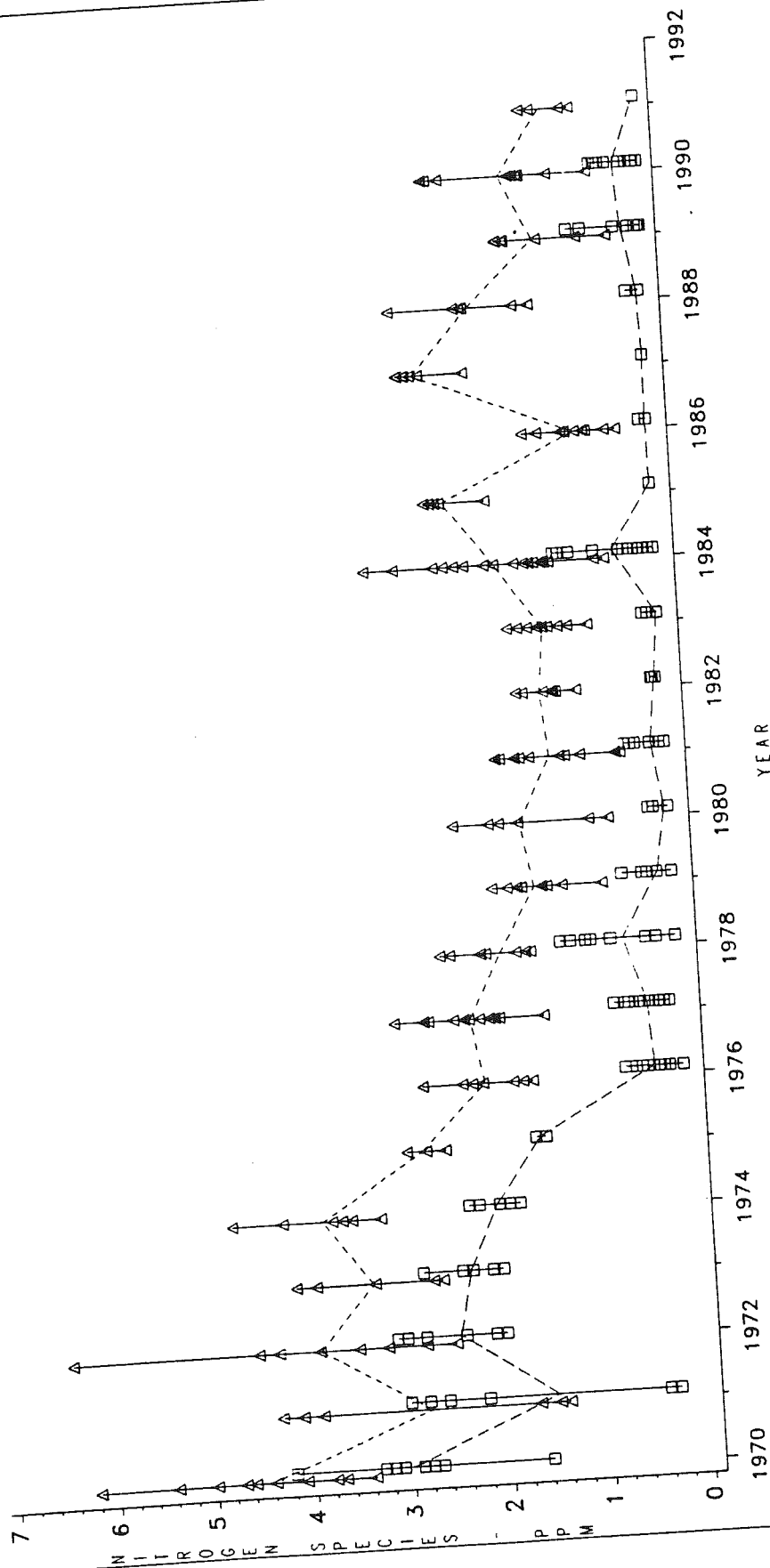
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Summer SEGMENT=IRU



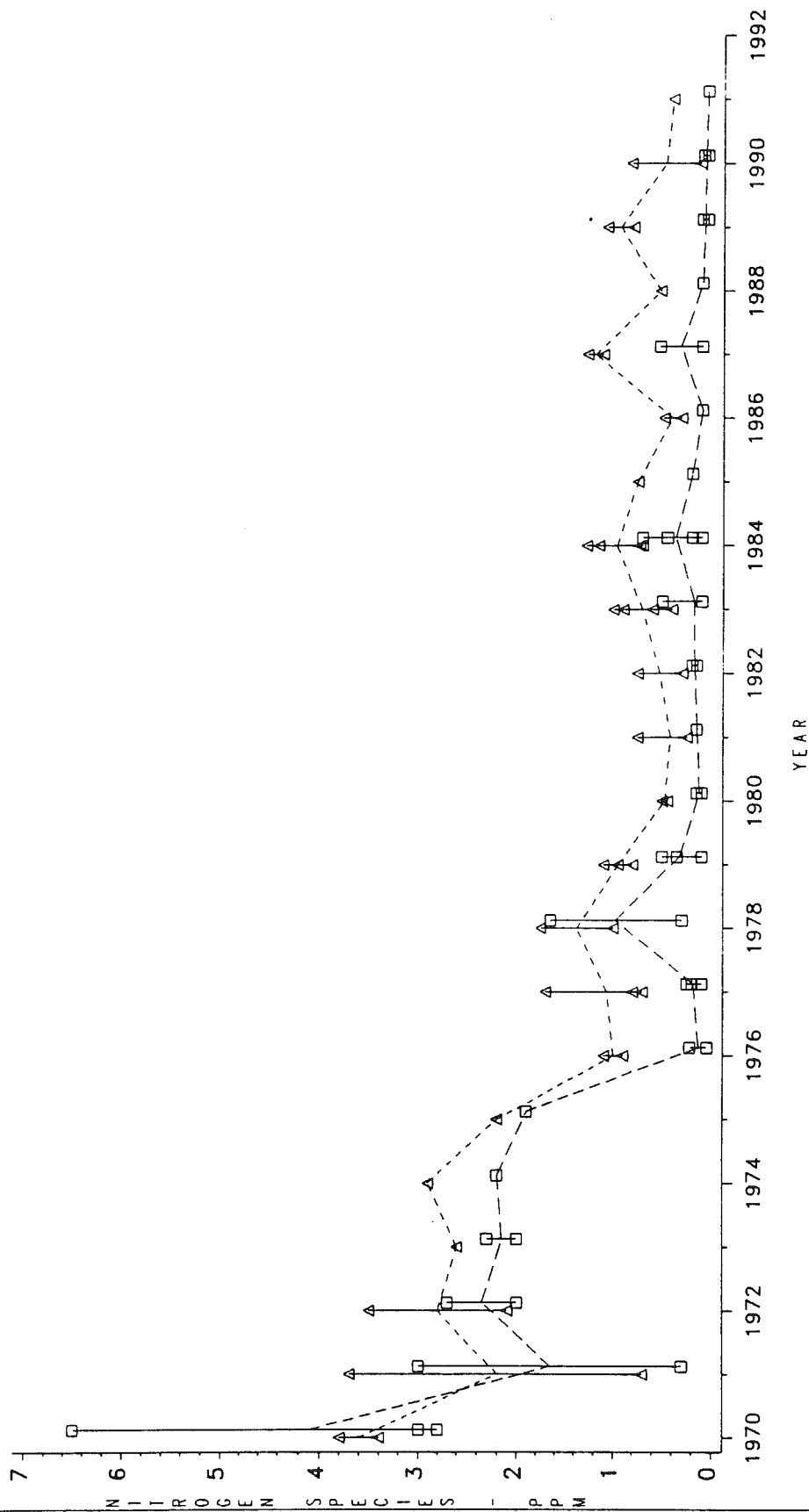
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Summer SEGMENT=IRM



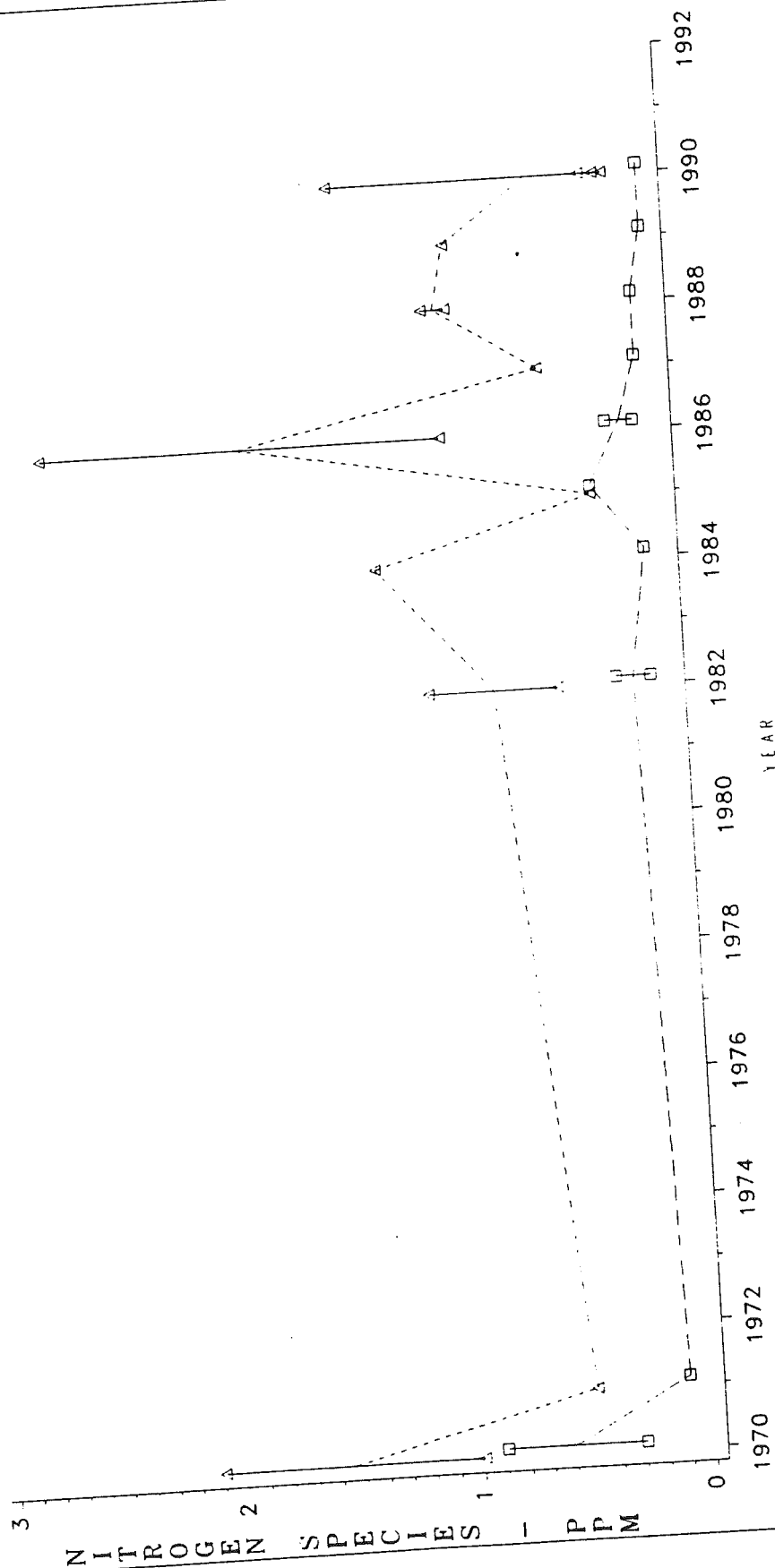
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Summer SEGMENT=IRL



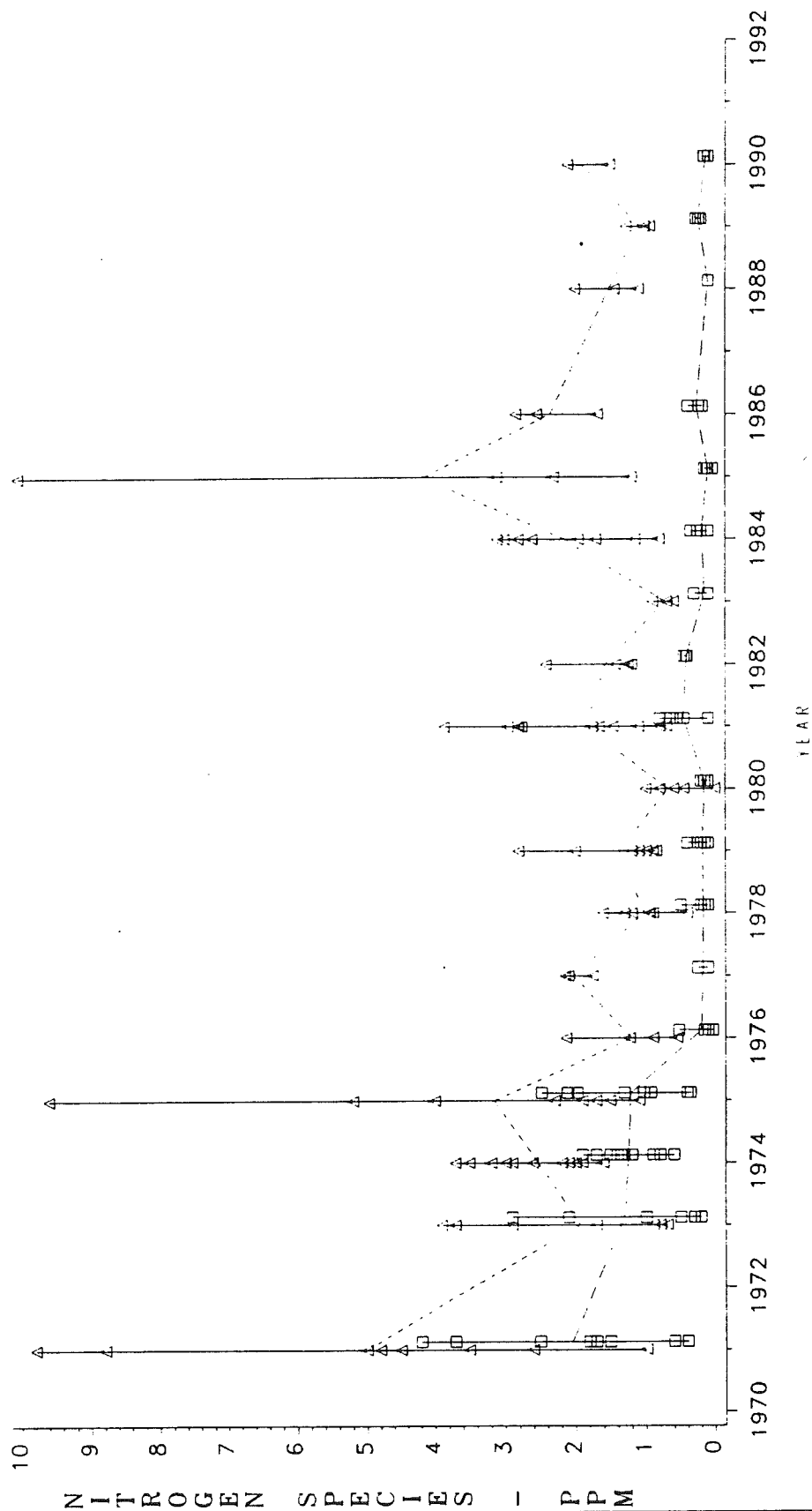
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=IRF



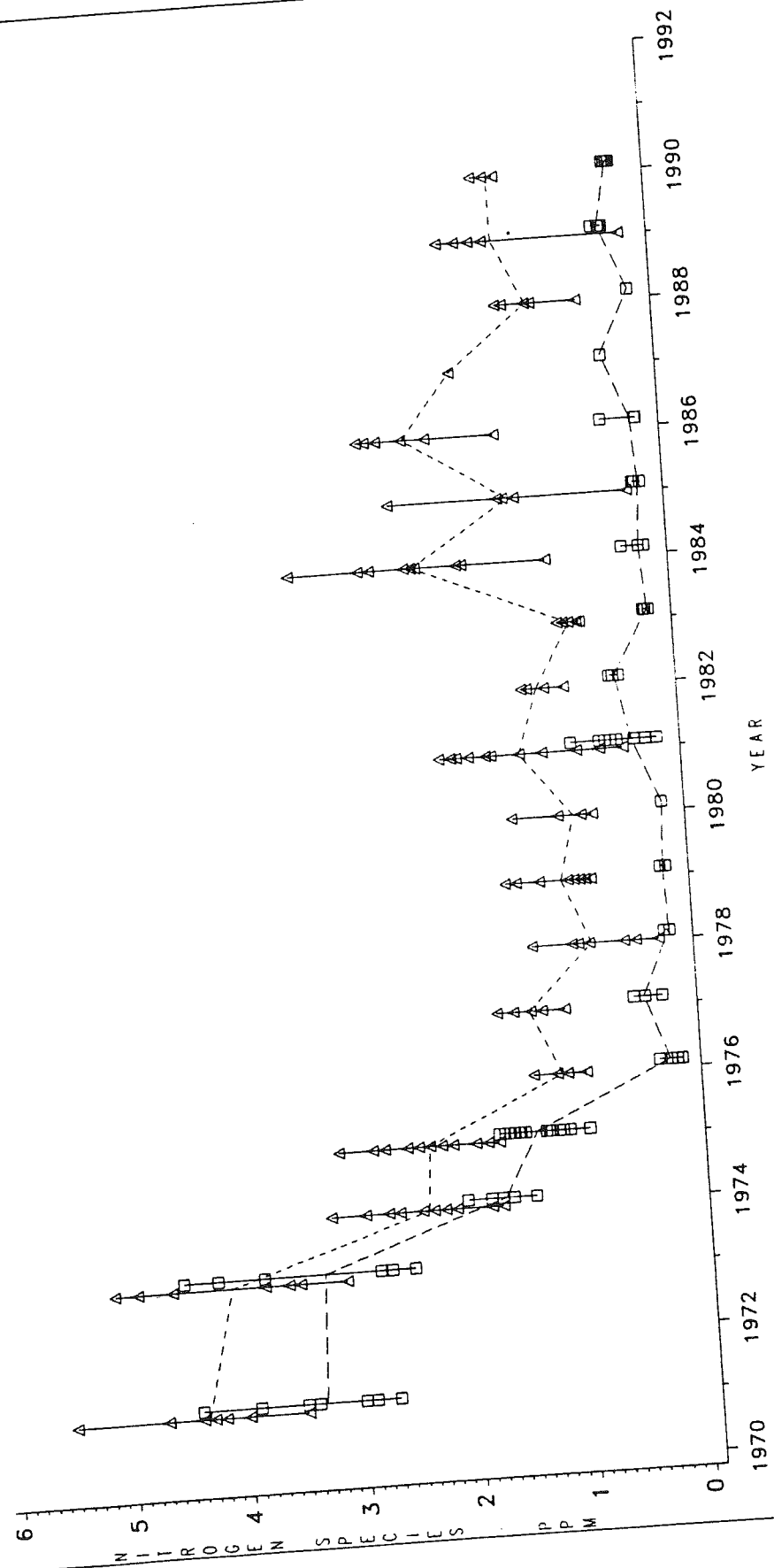
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=IRU



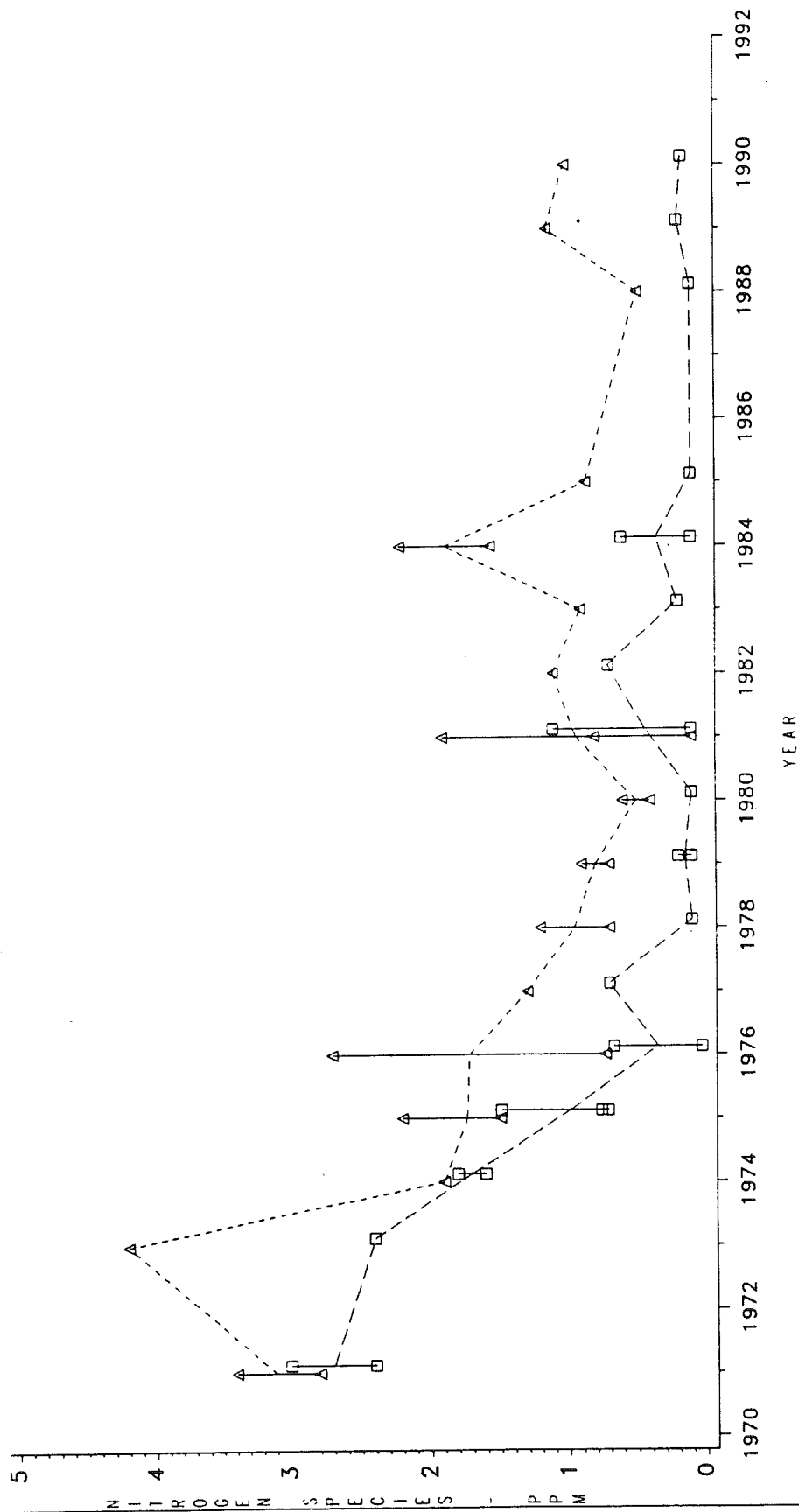
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=IRM



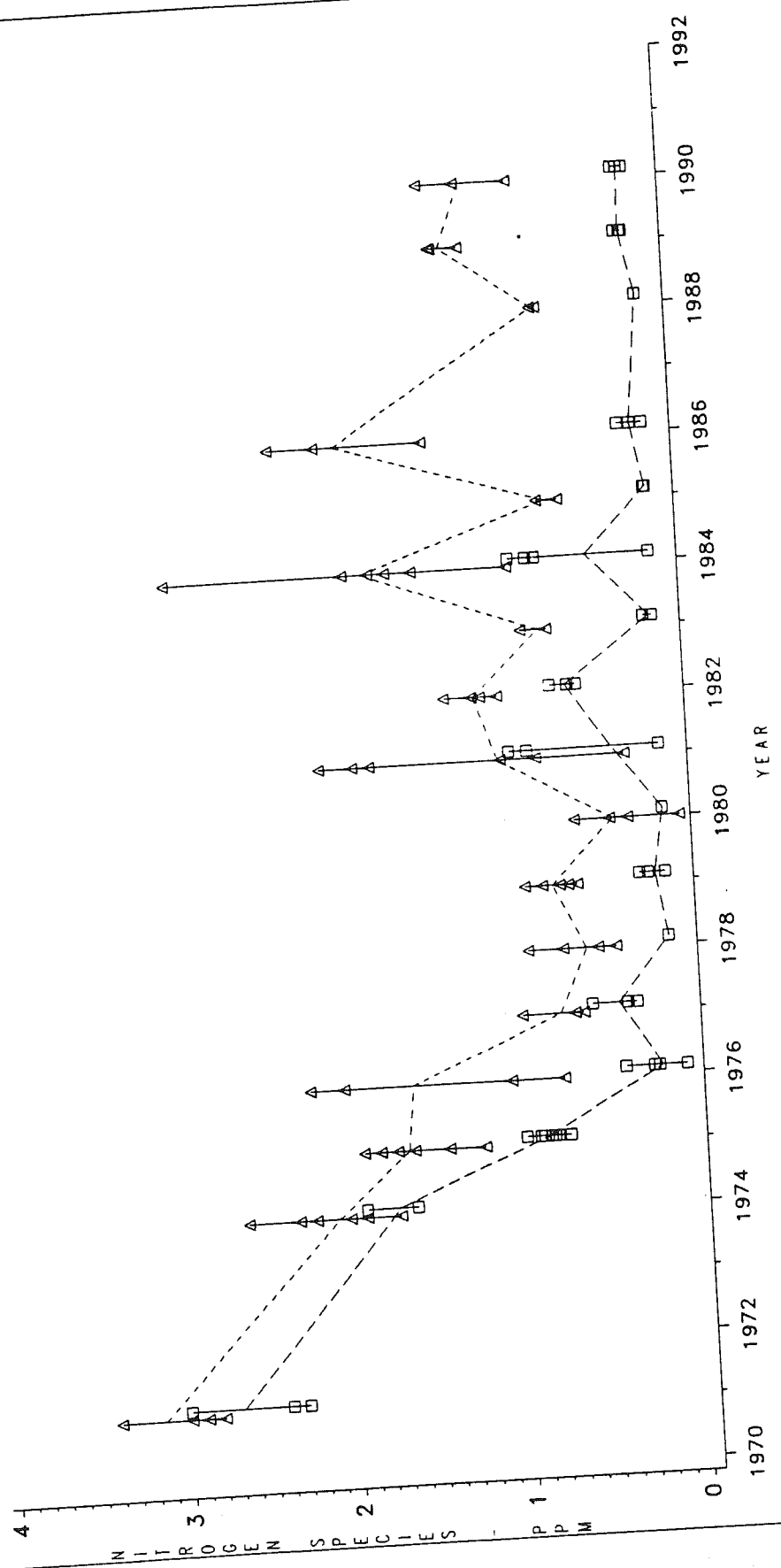
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=RBN



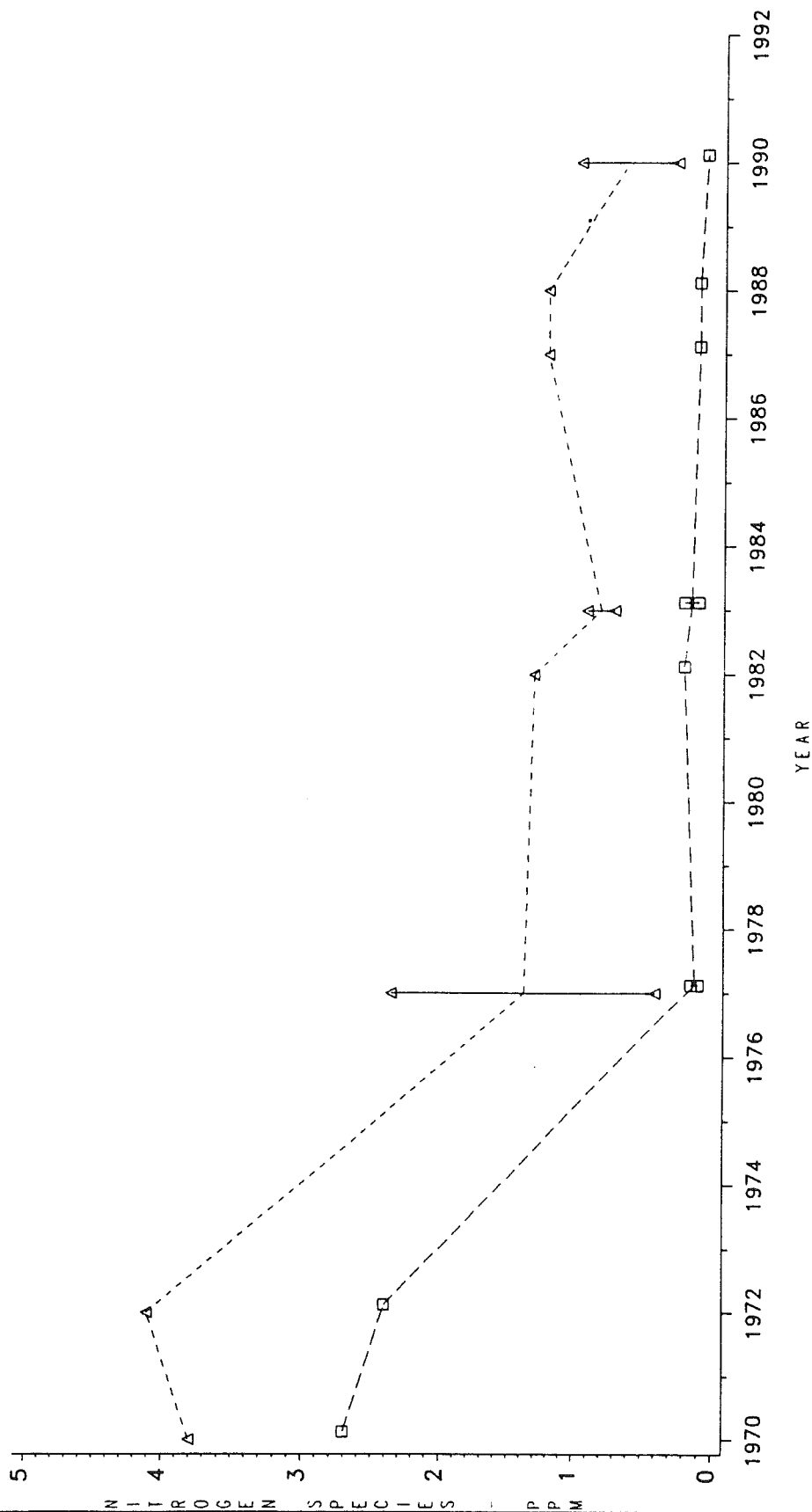
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=RBM



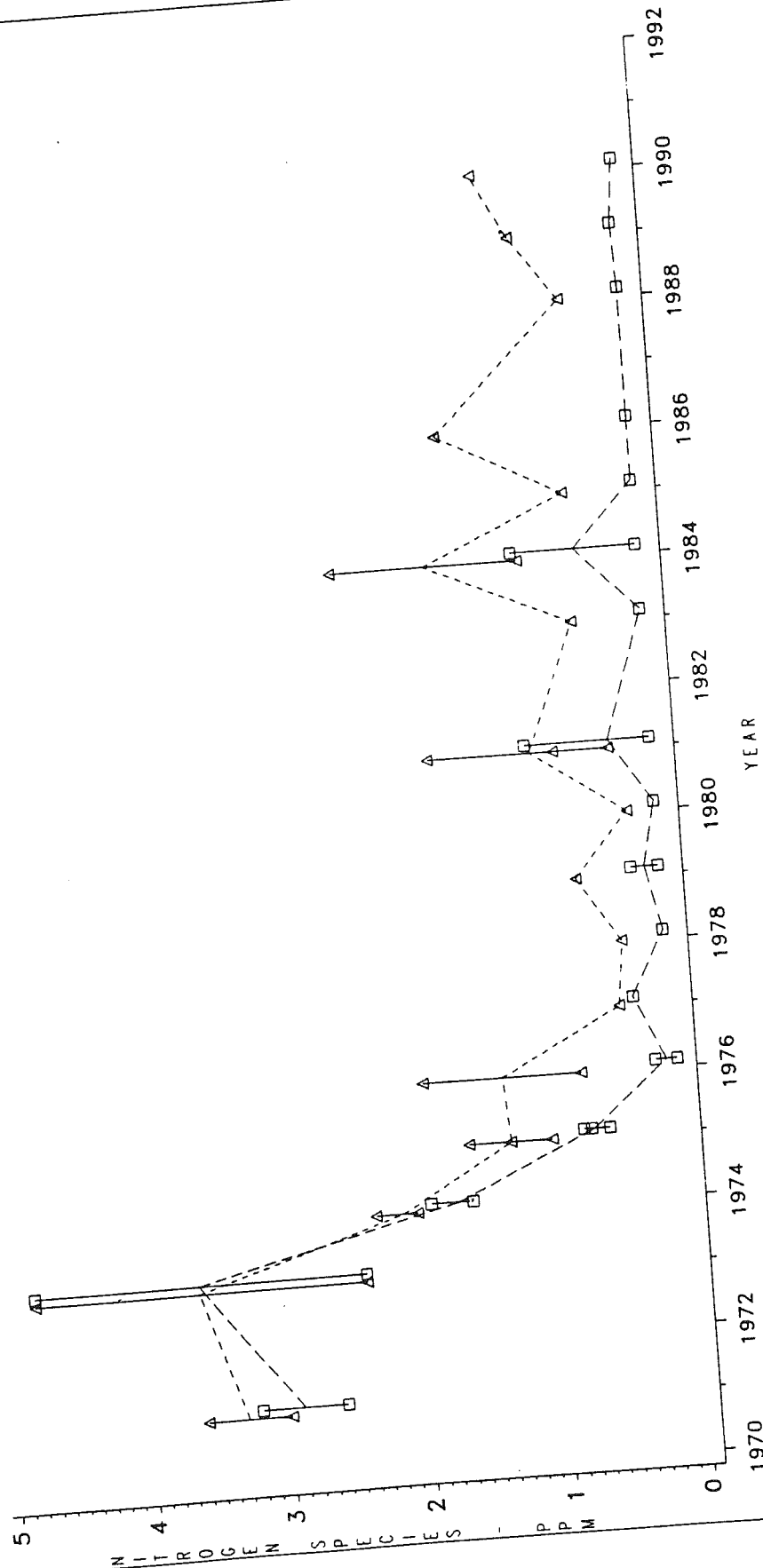
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=LAS



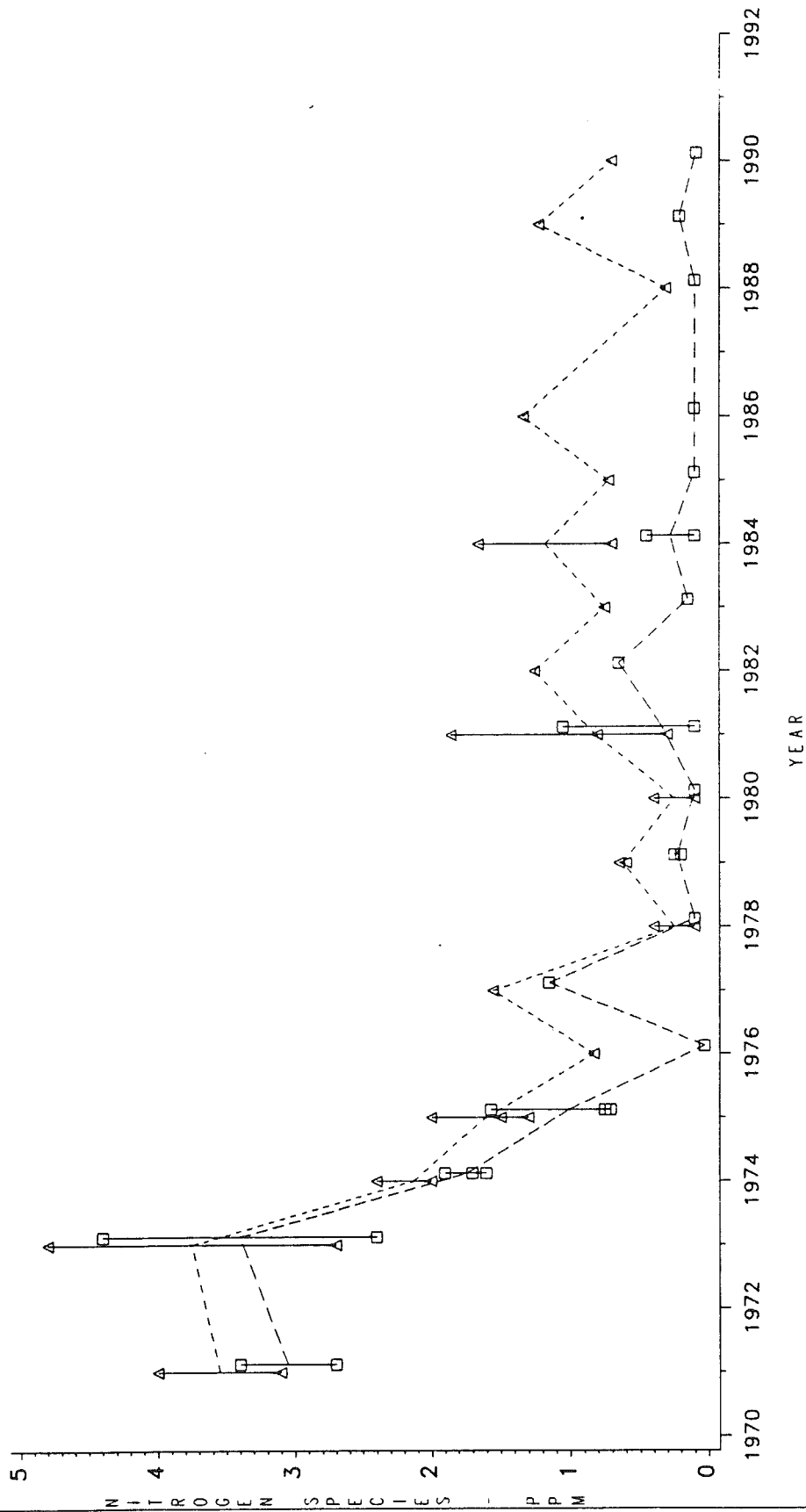
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=RBS



Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

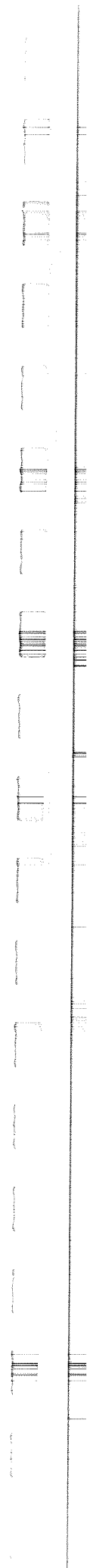
INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT KJELDAHL AND AMMONIA NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=IRL



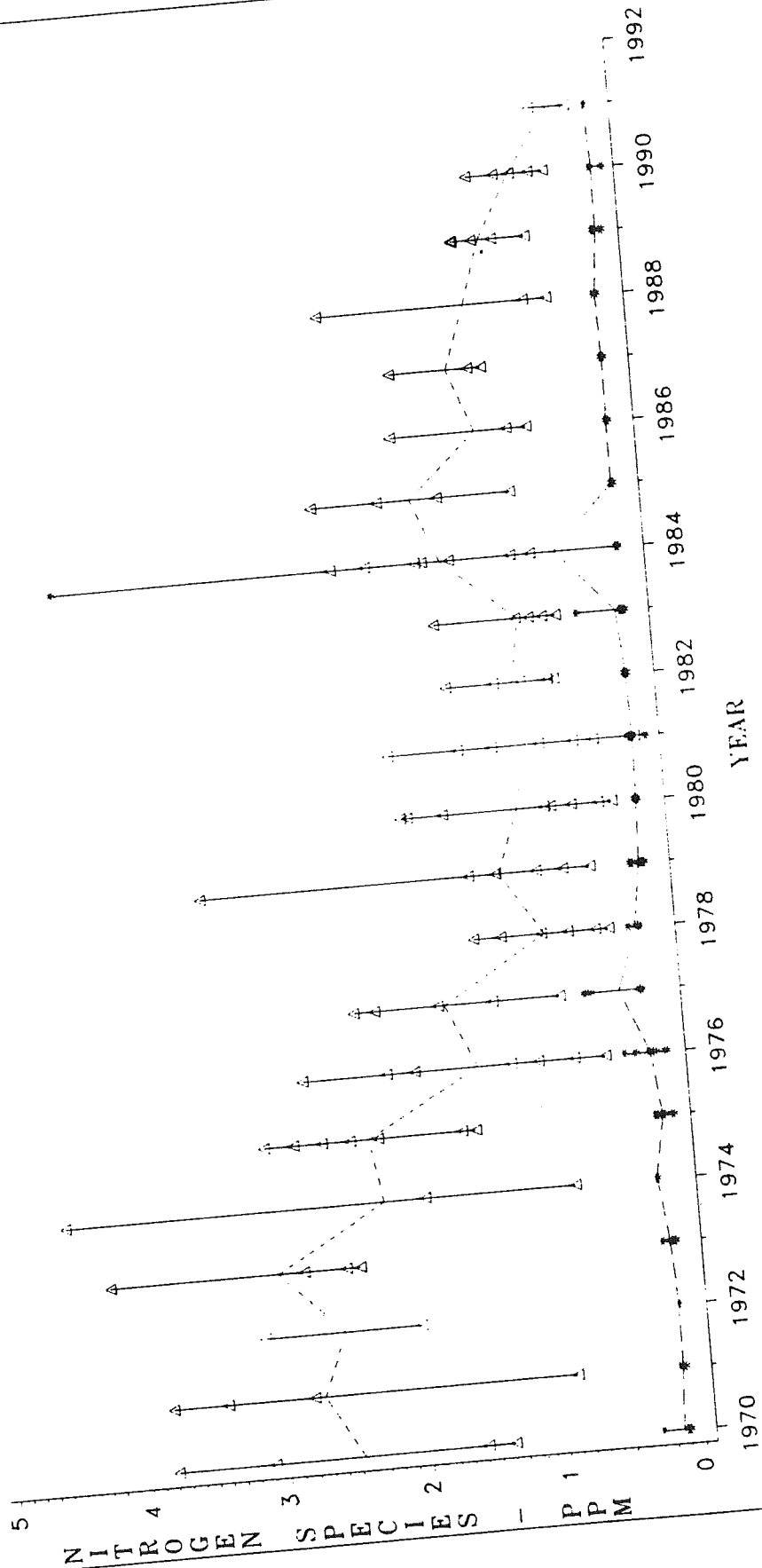
Kjeldahl Nitrogen (triangle) Ammonia Nitrogen (right-offset square)
 Lines connect means of observations over the season for each year

APPENDIX 2.8

- Annual and seasonal total Kjeldahl and nitrite+nitrate nitrogen plots for the tidal waters of the Inland Bays

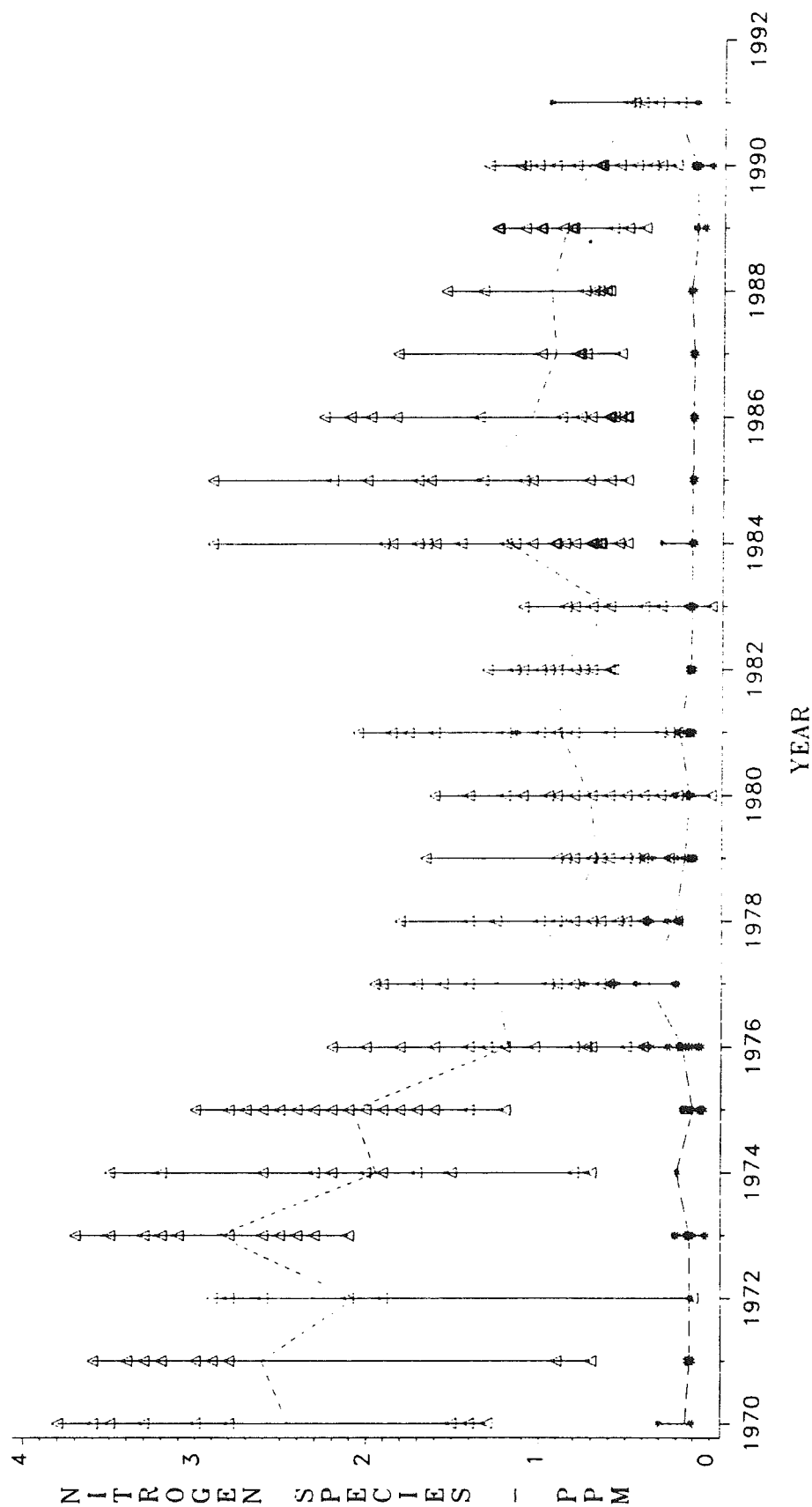


INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=RBN



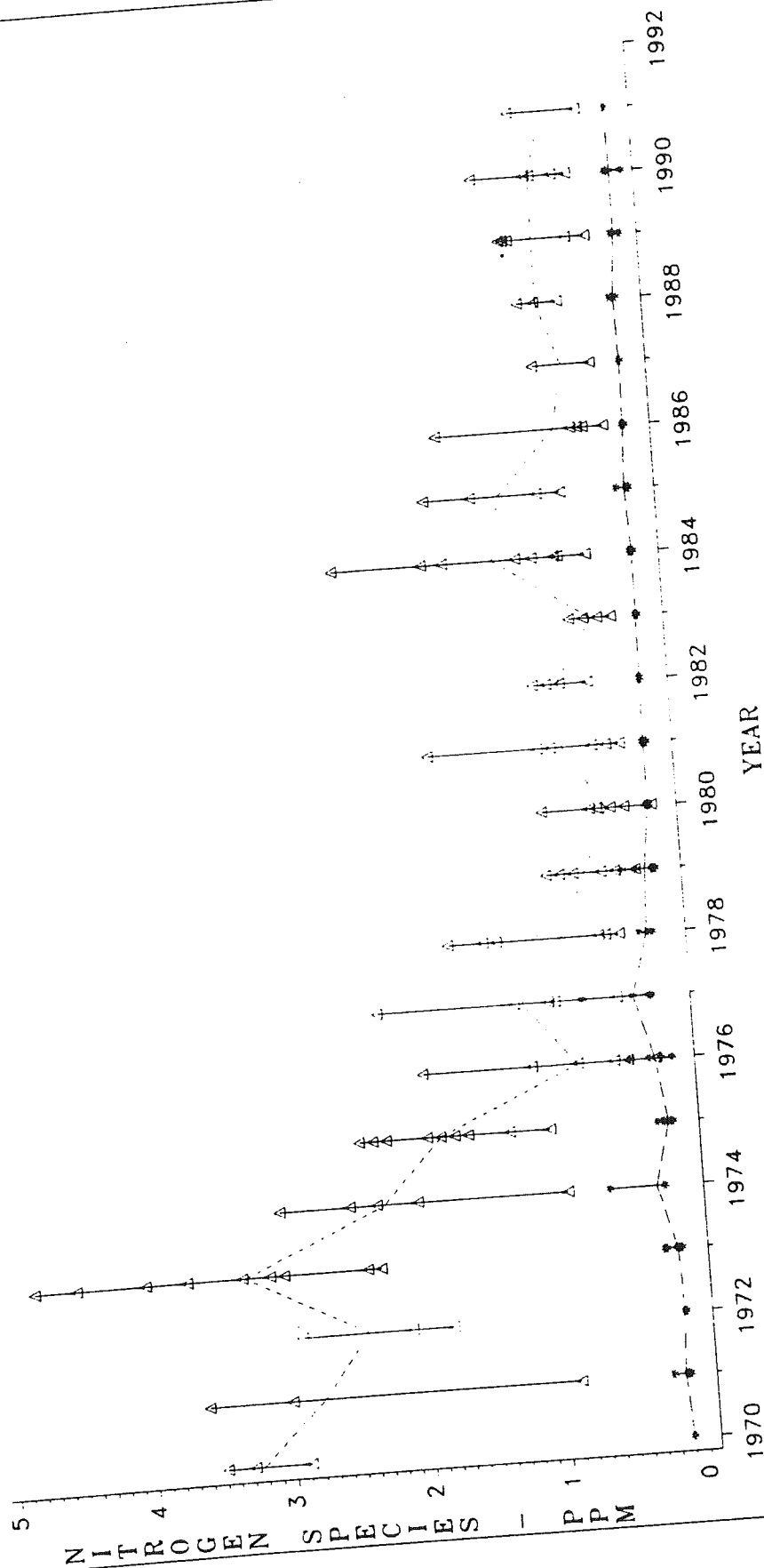
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=RBM



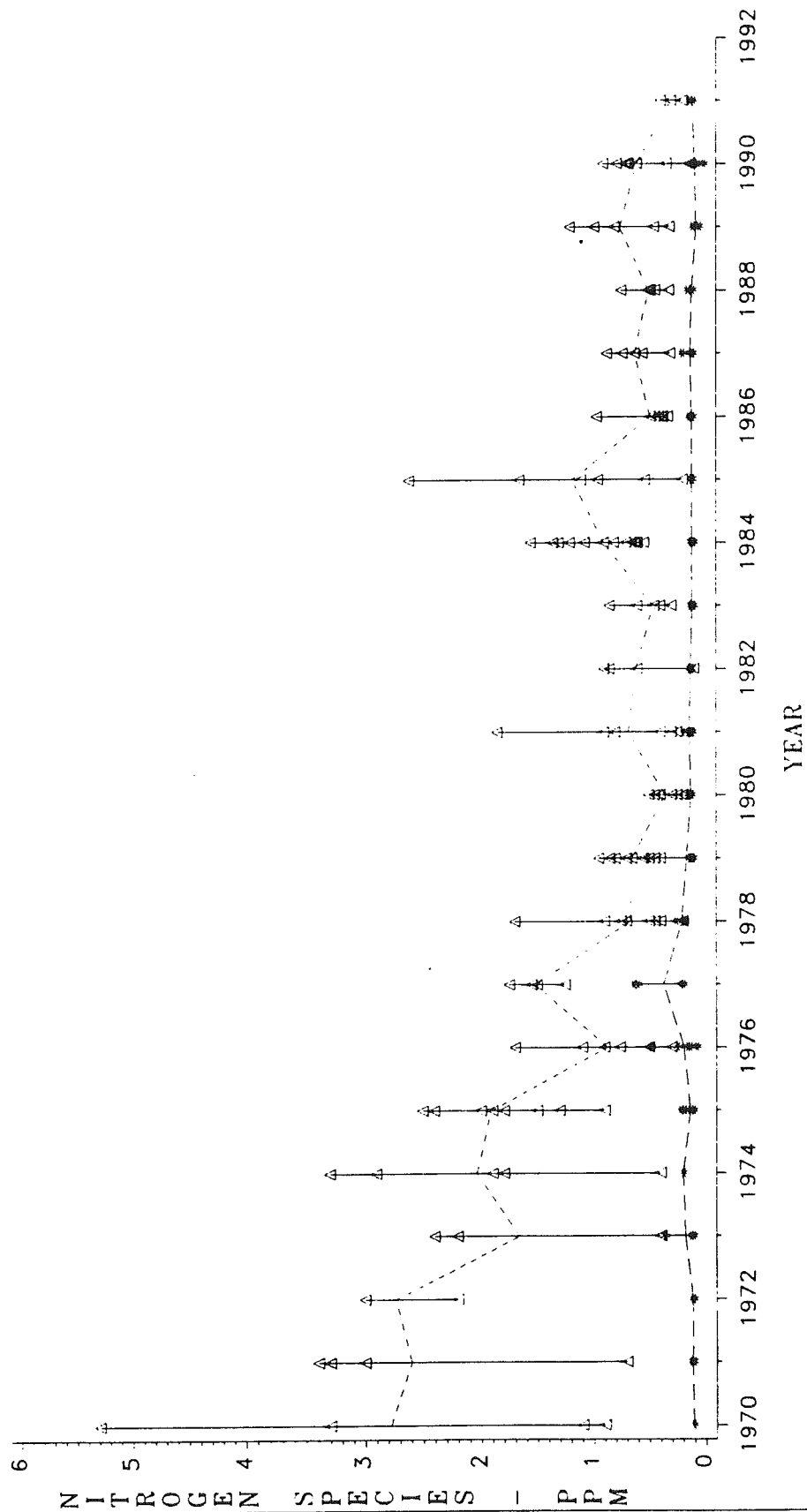
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=RBS



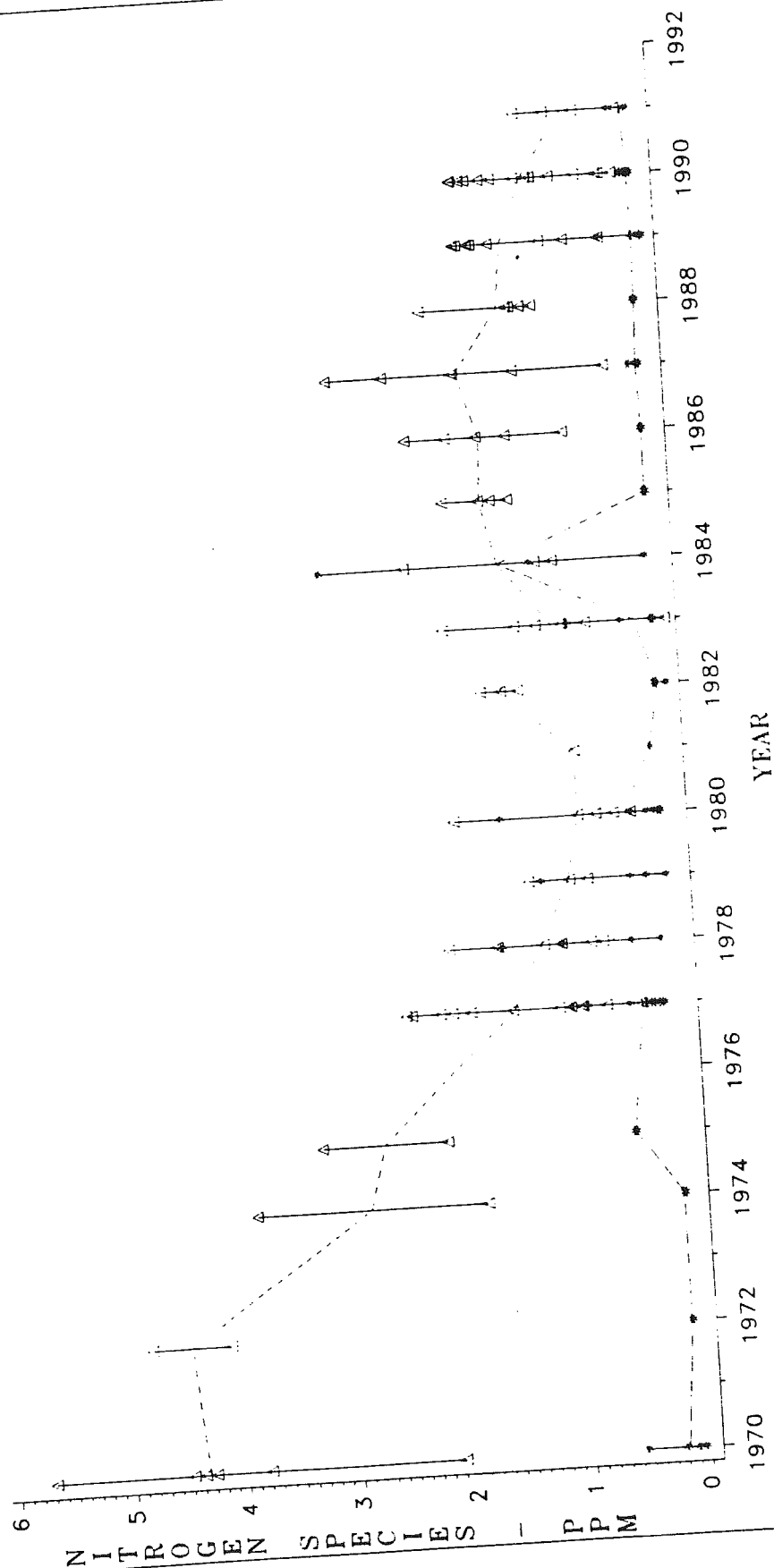
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=MD



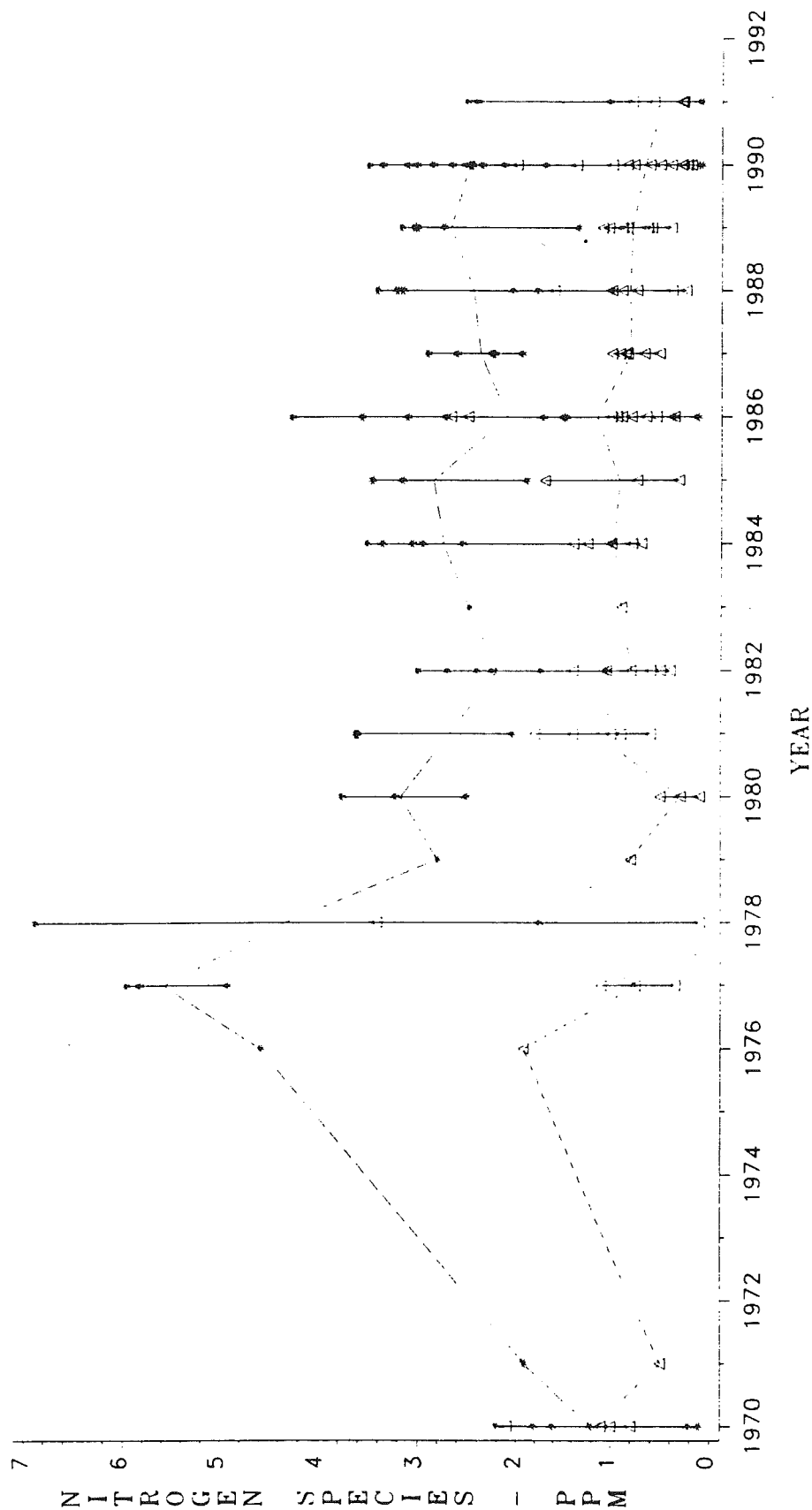
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=LAS



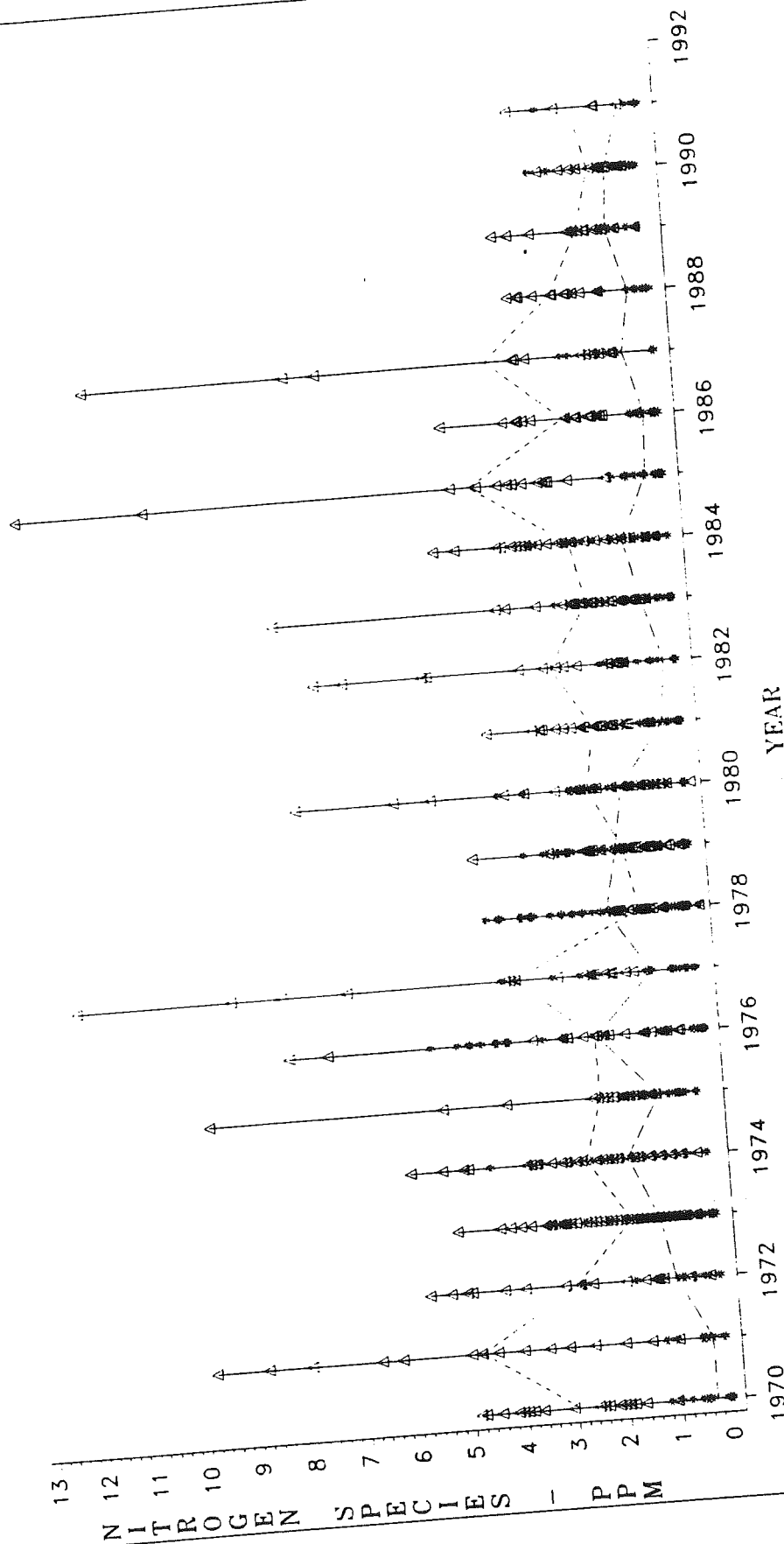
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=IRF



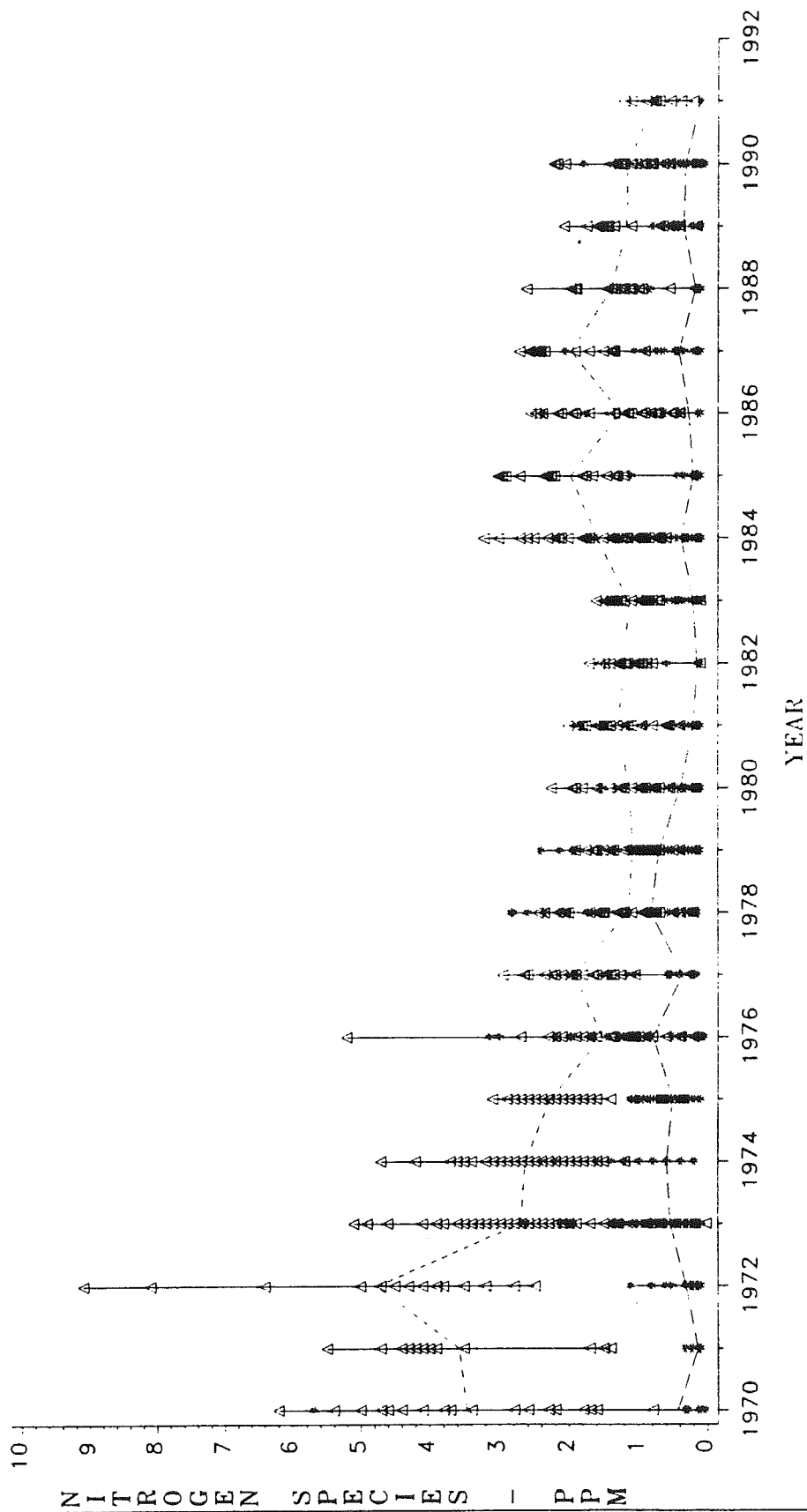
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=IRU



Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations for each year

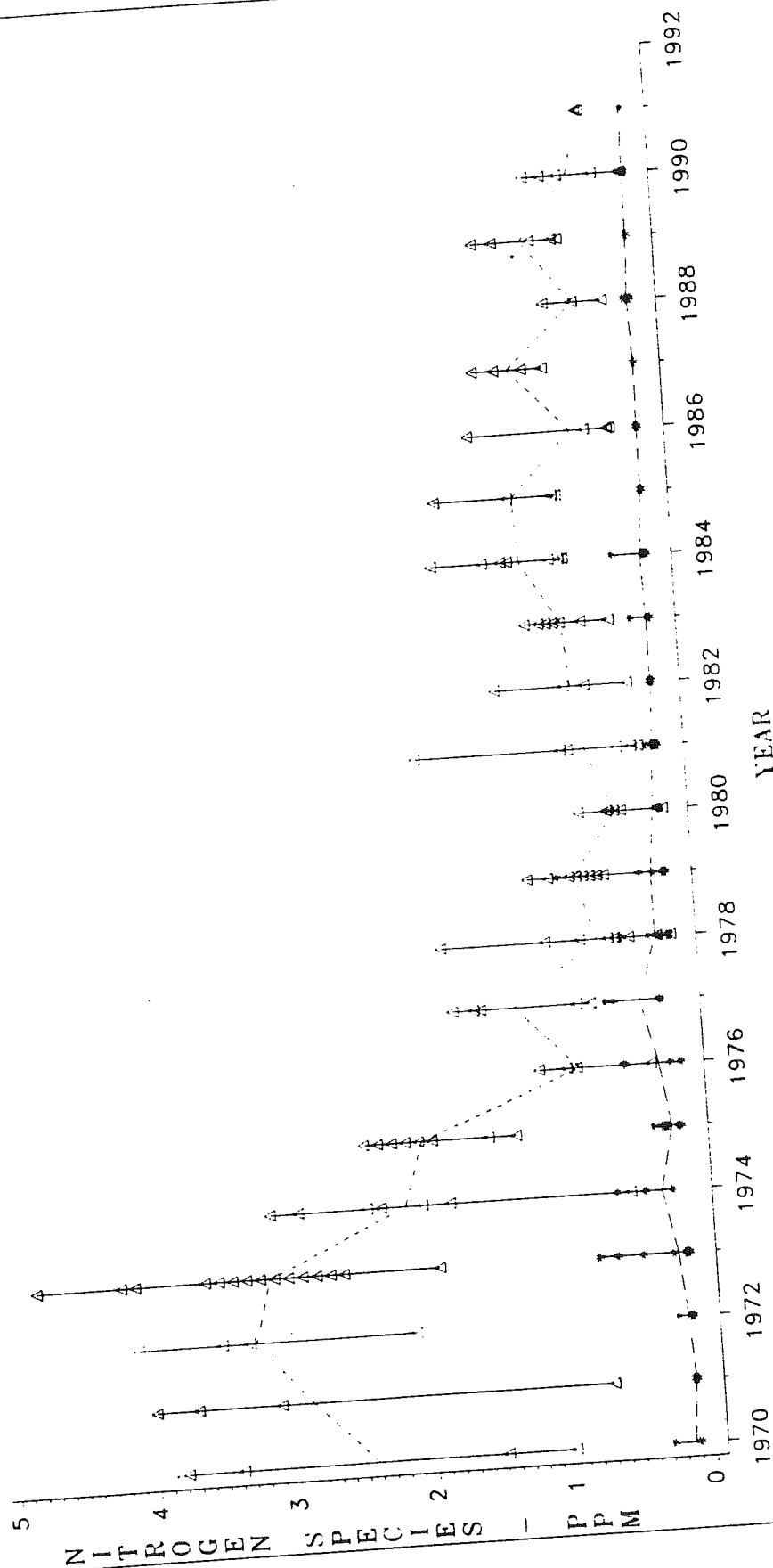
INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=IRM



Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)

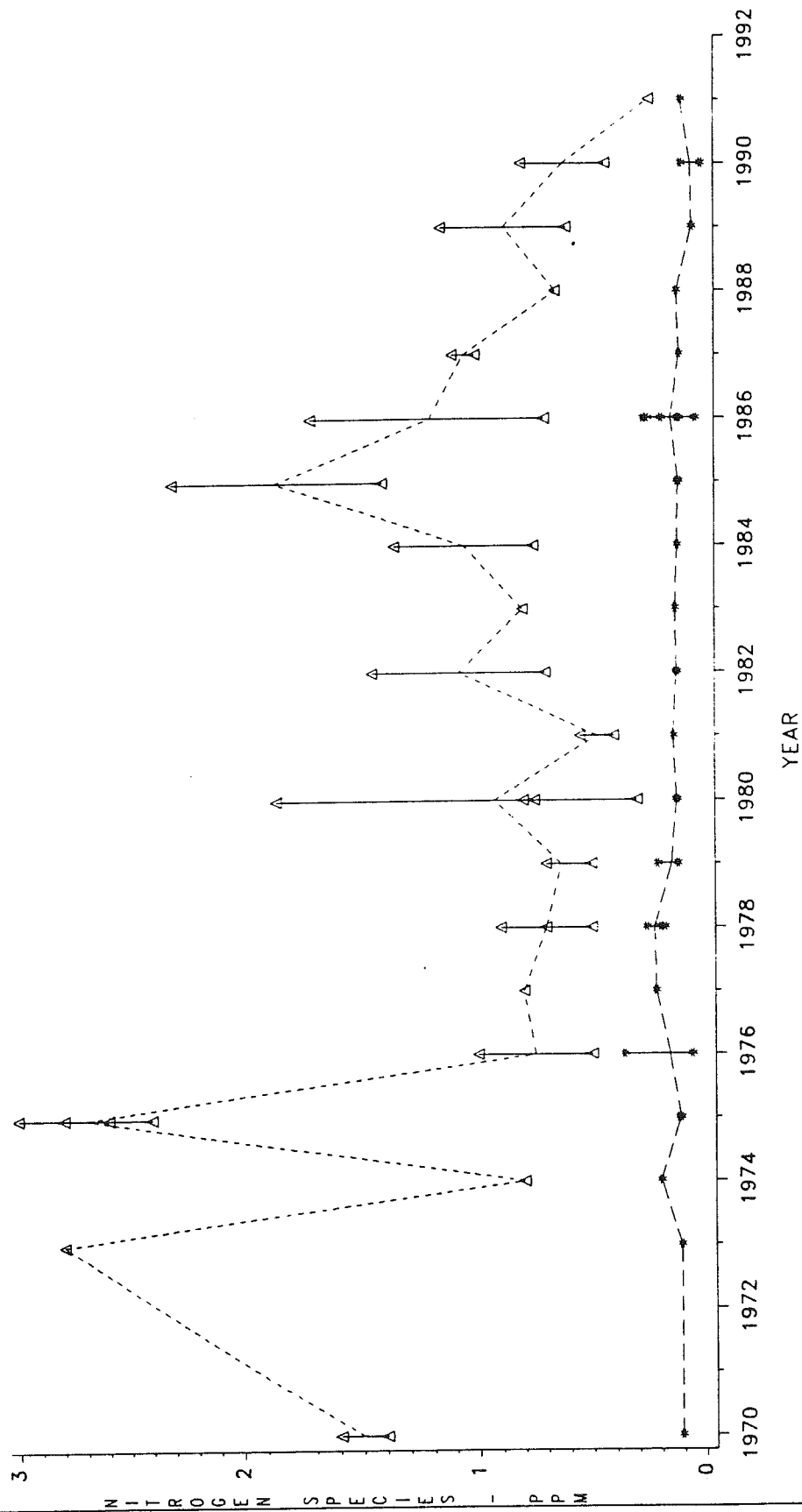
Lines connect means of observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEGMENT=IRL



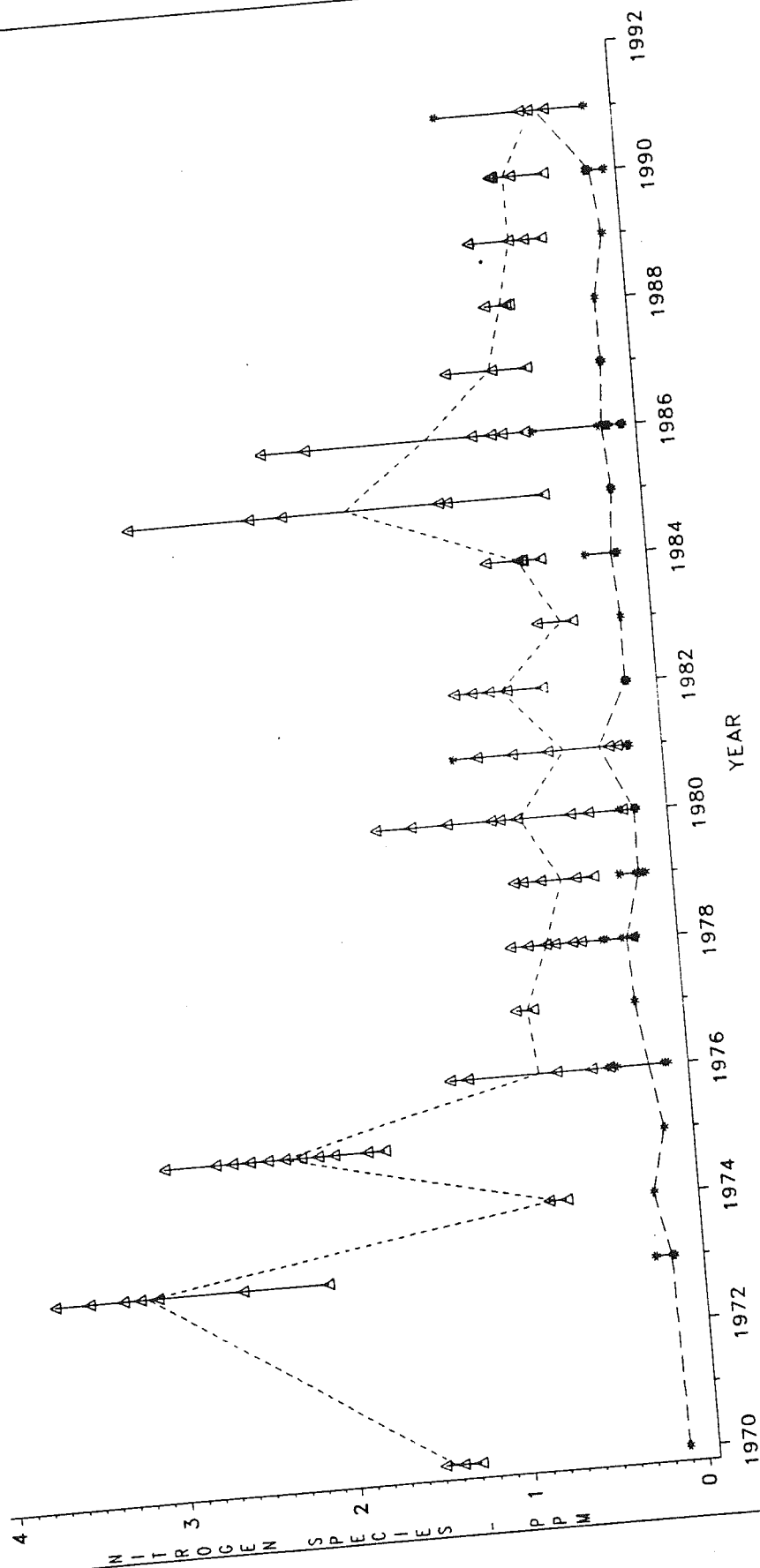
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Spring SEGMENT=RBN



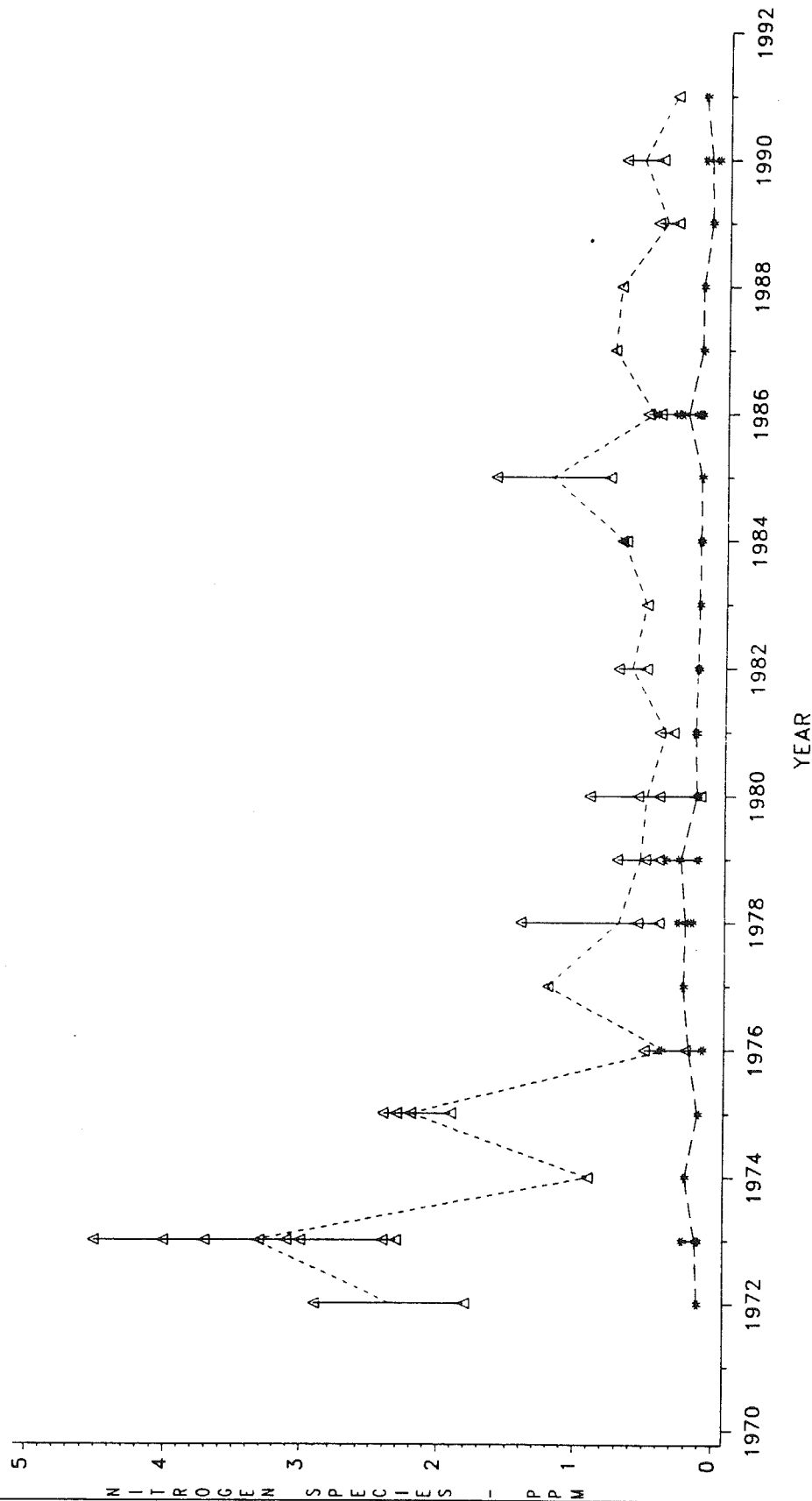
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Spring SEGMENT=RBM



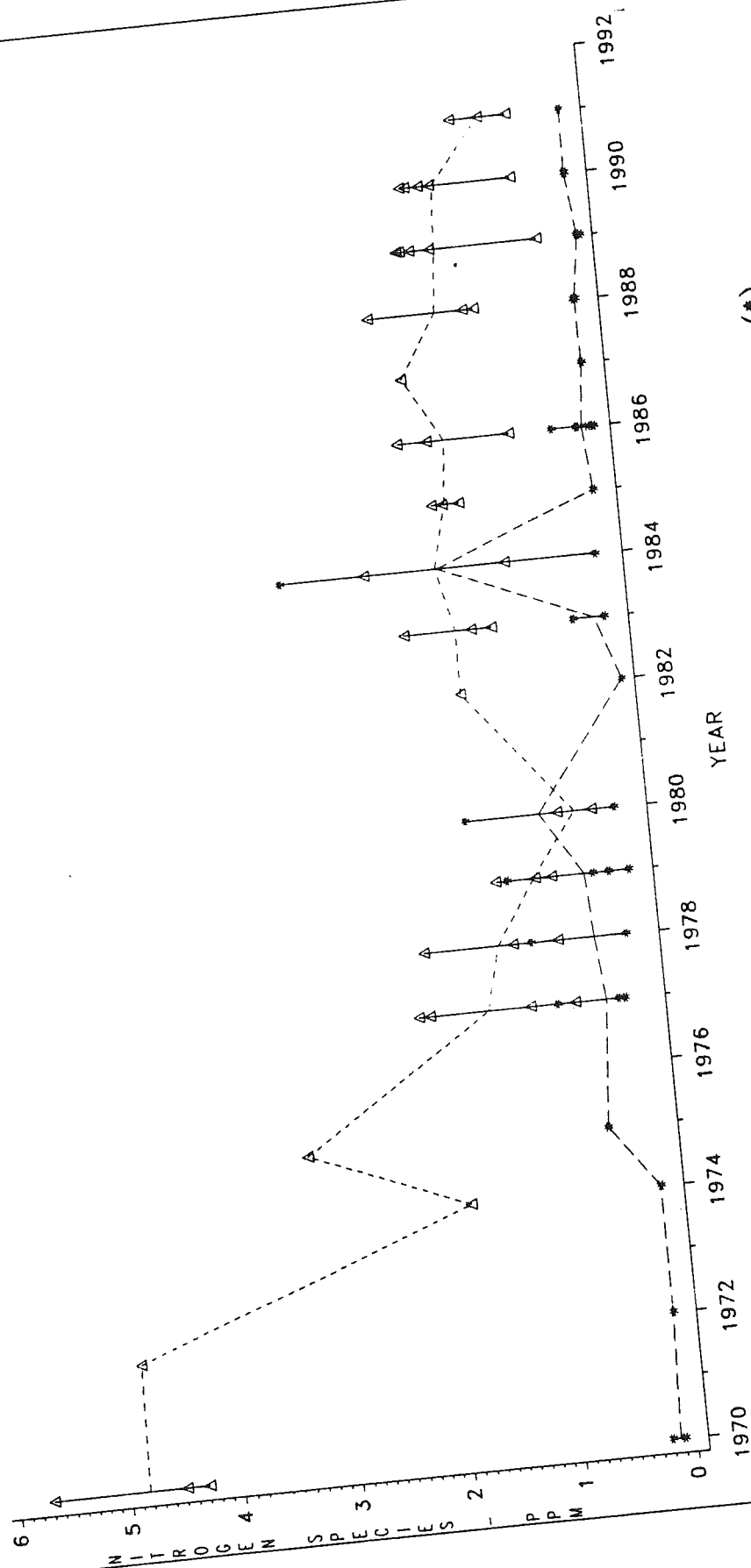
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Spring SEGMENT=RBS



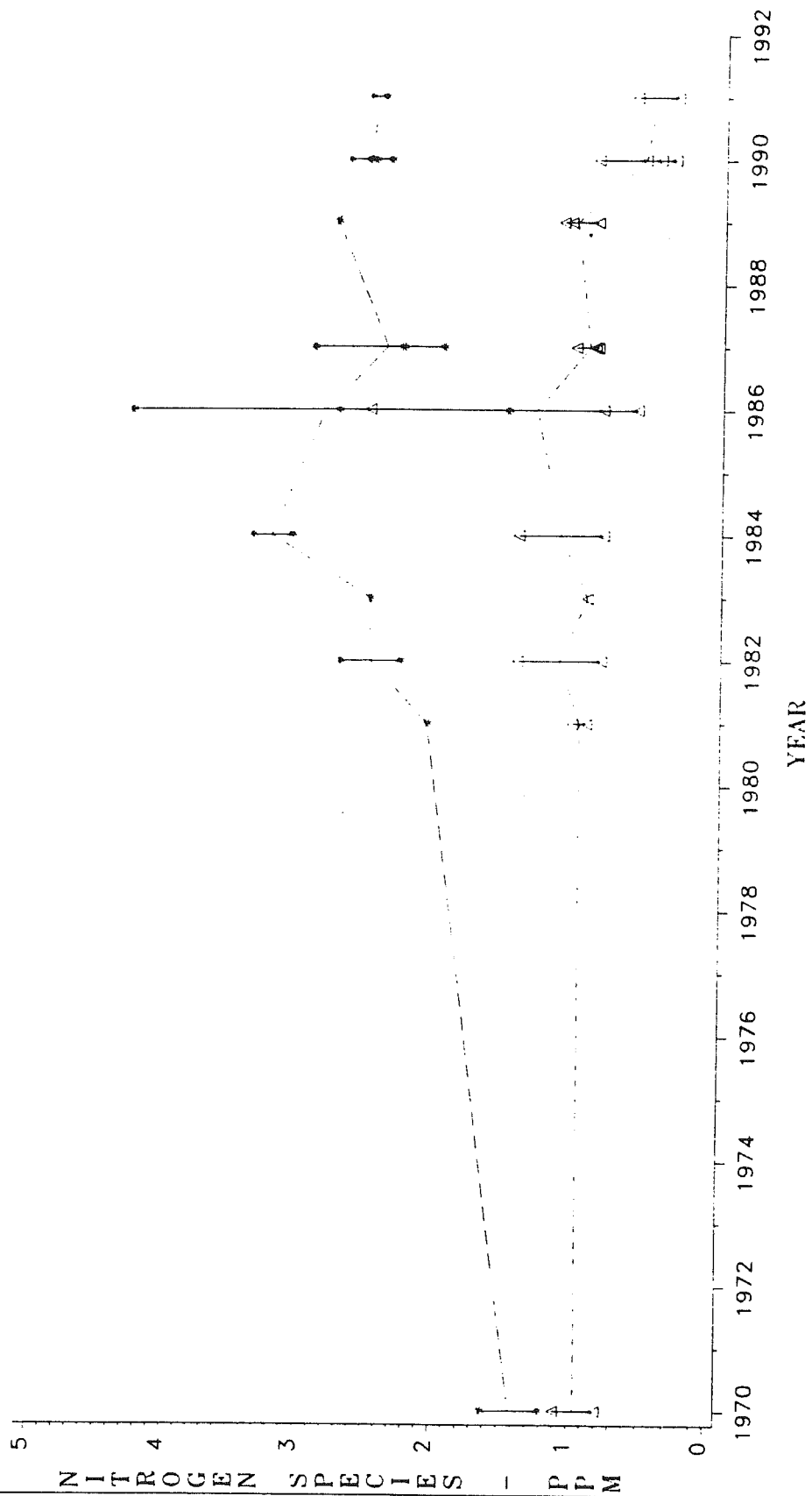
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Spring SEGMENT=LAS



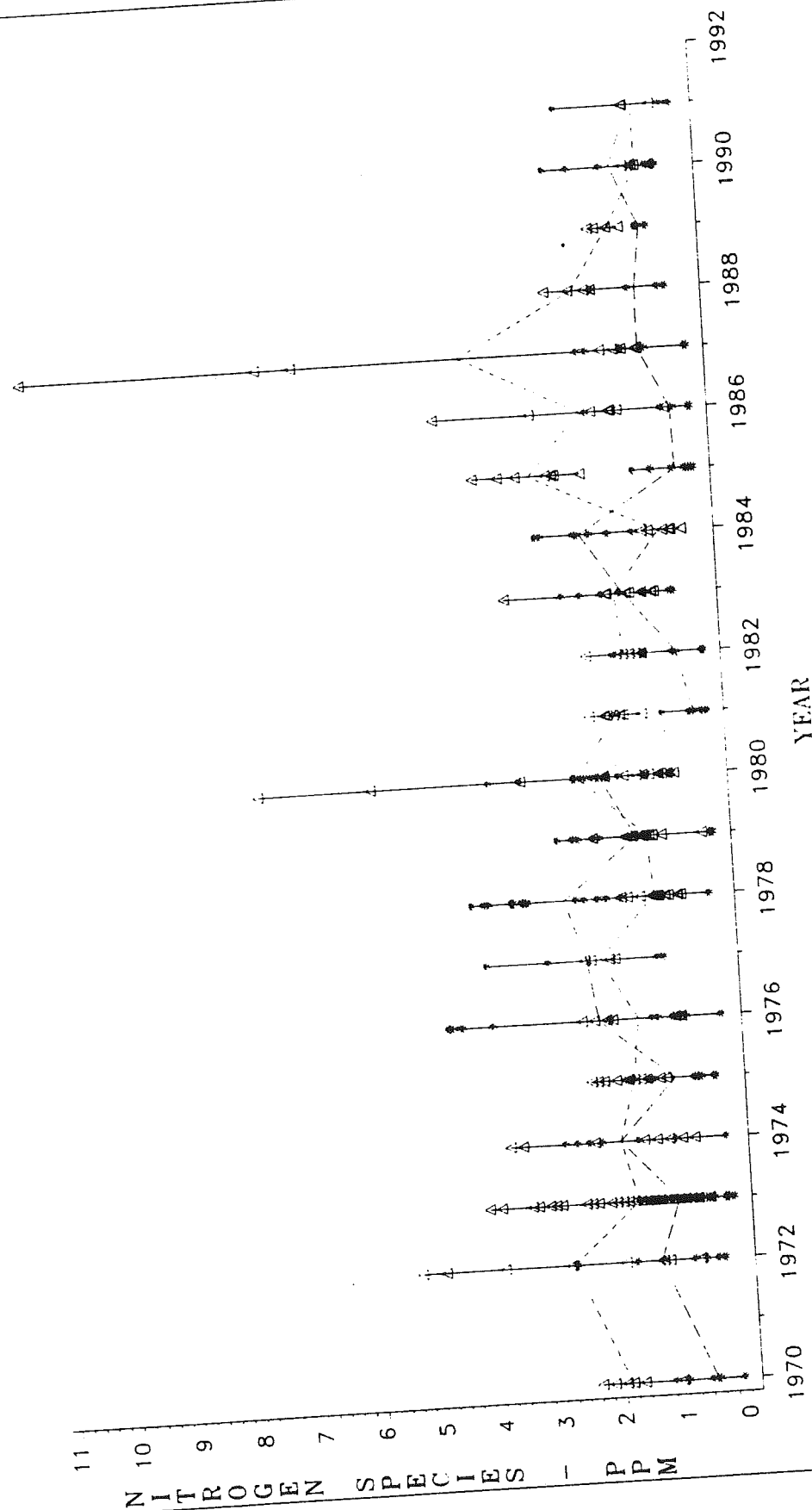
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Spring SEGMENT=IRF



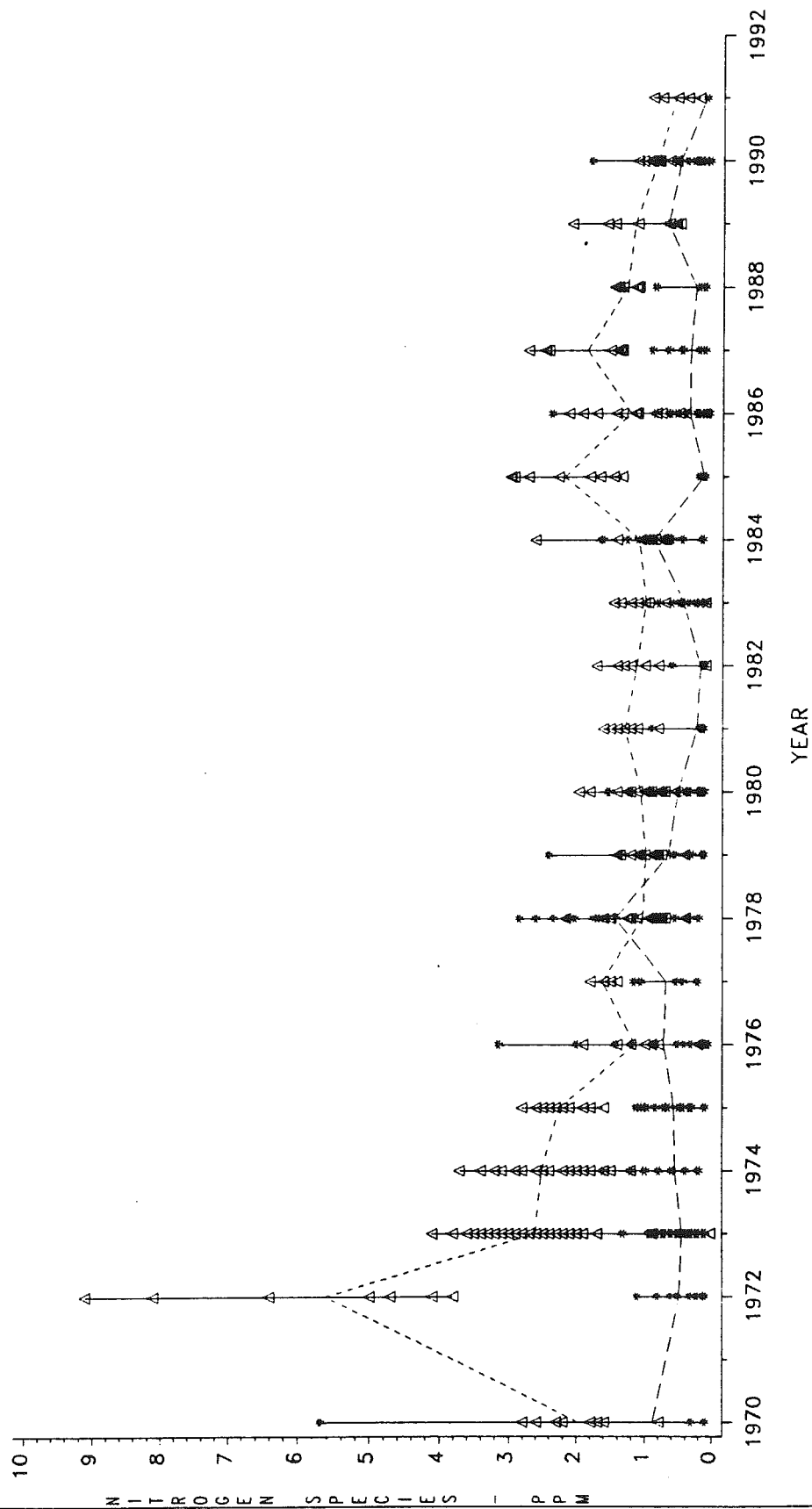
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Spring SEGMENT=IRU



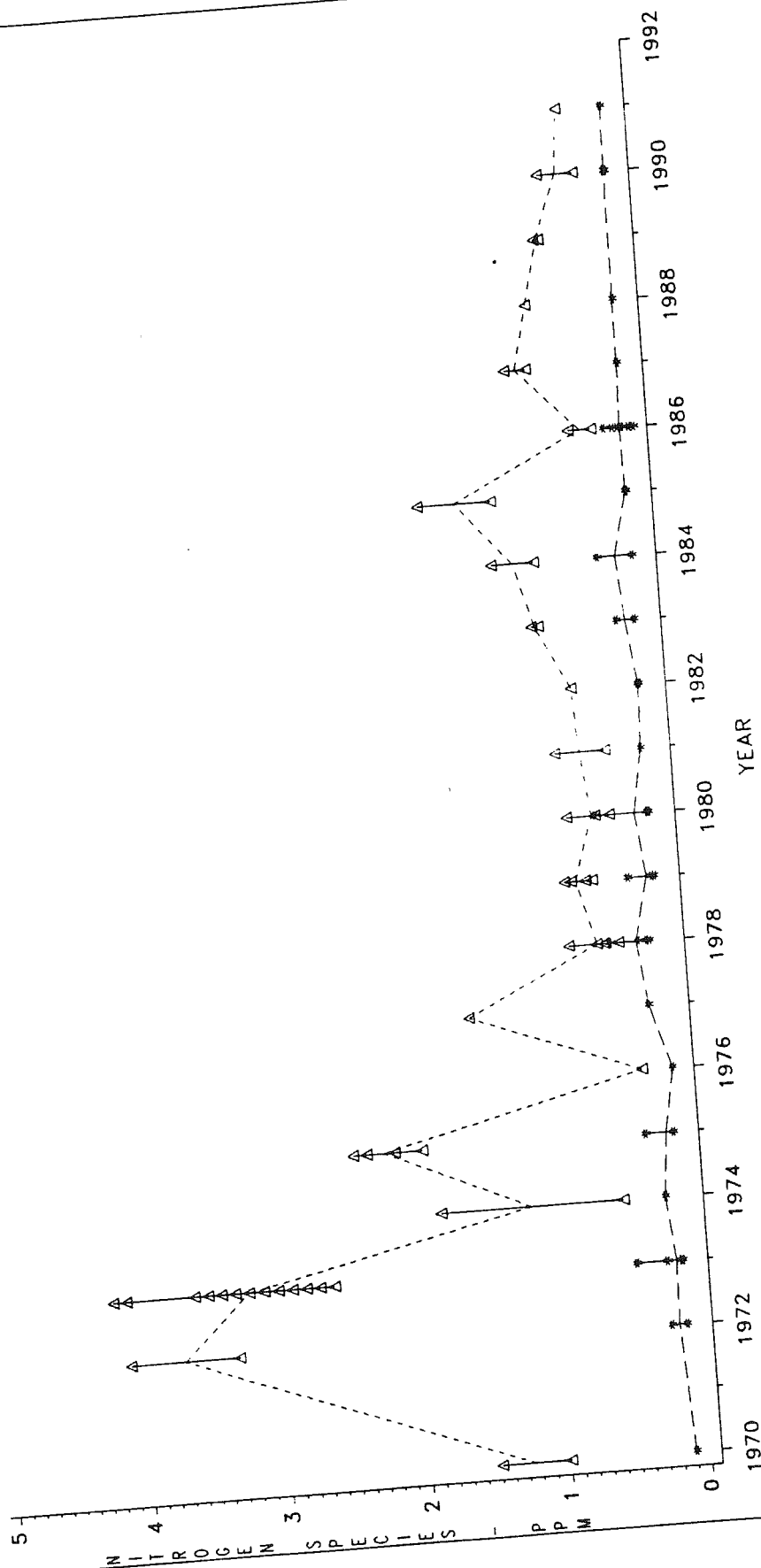
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Spring SEGMENT=IRM



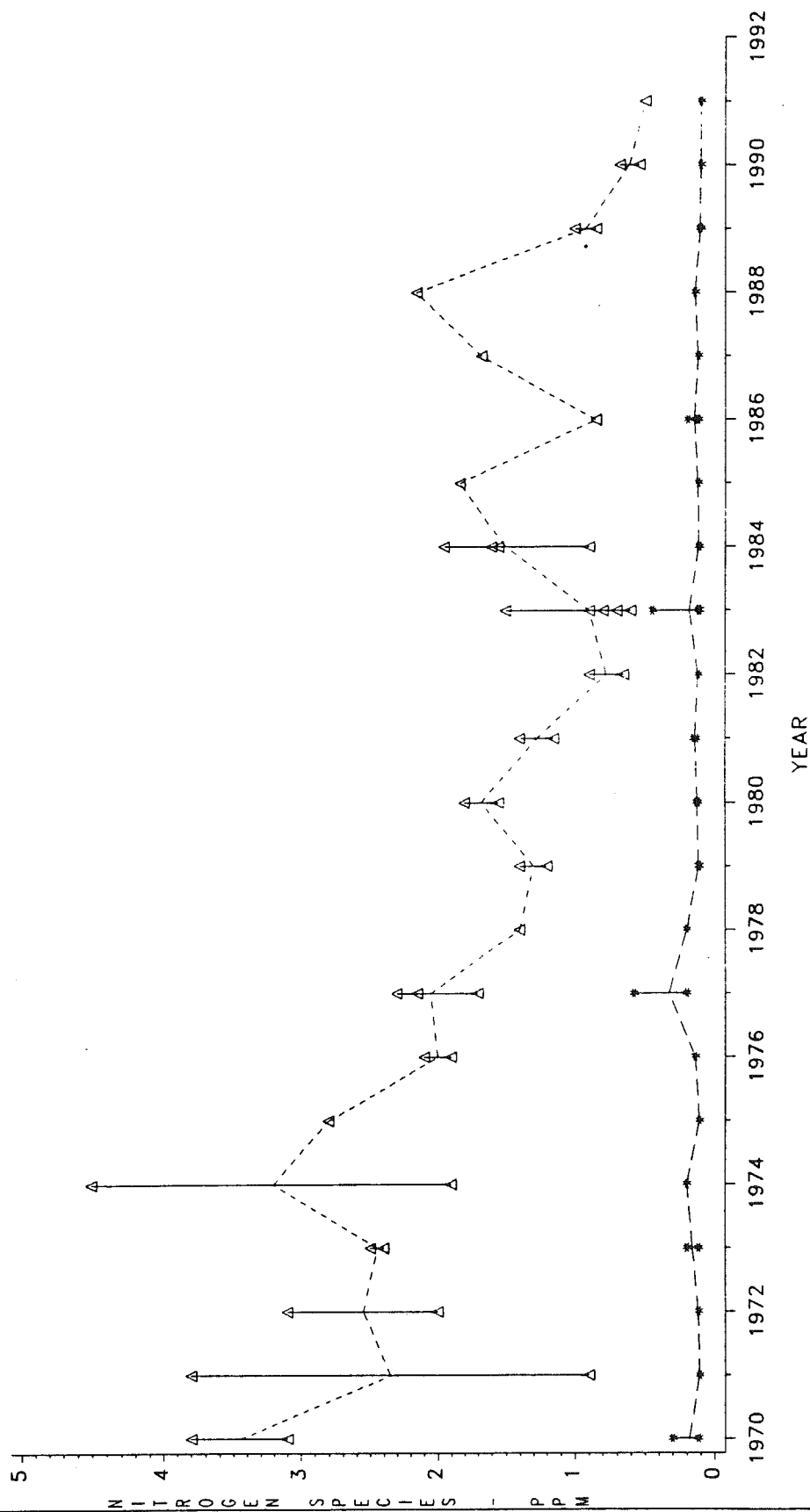
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Spring SEGMENT=IRL



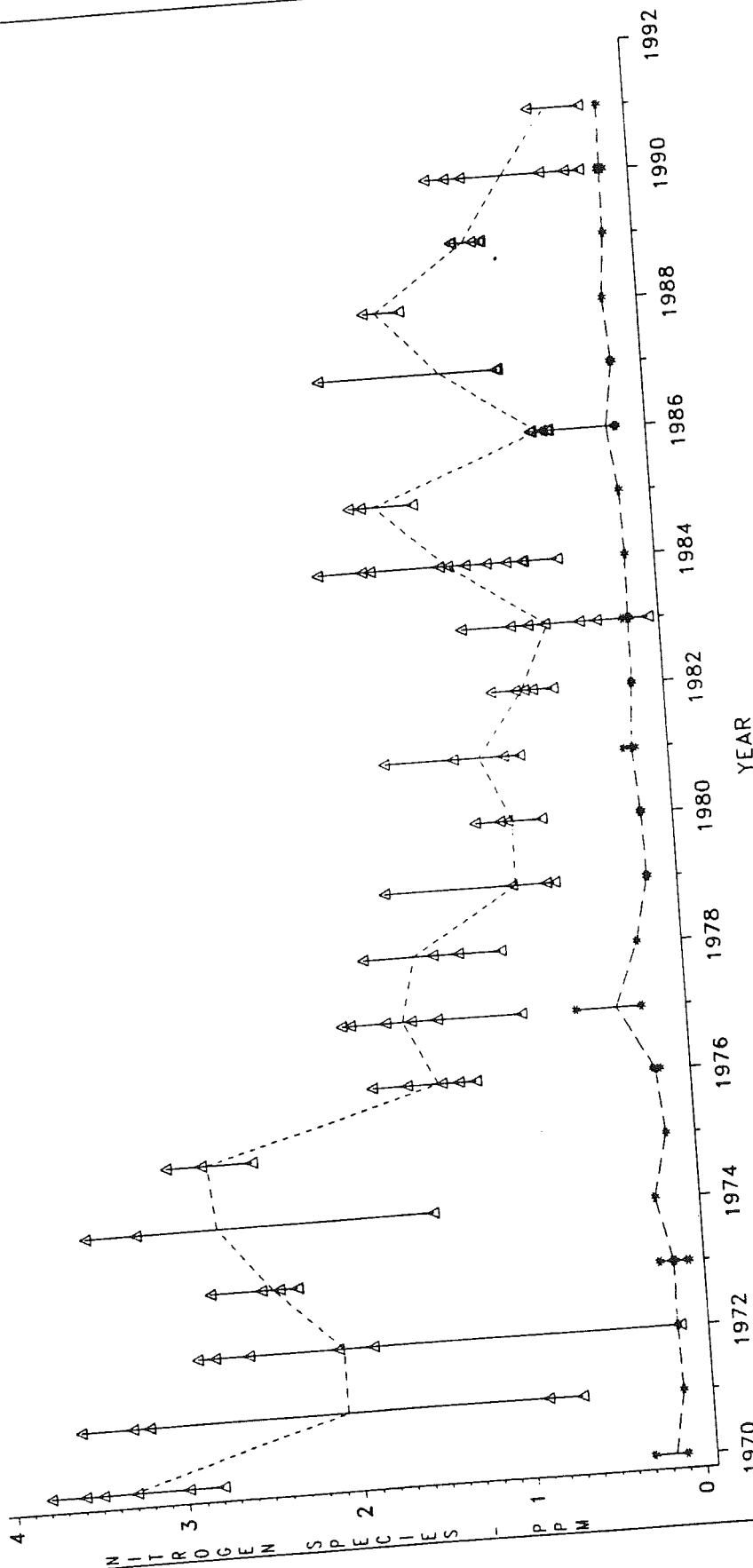
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Summer SEGMENT=RBN



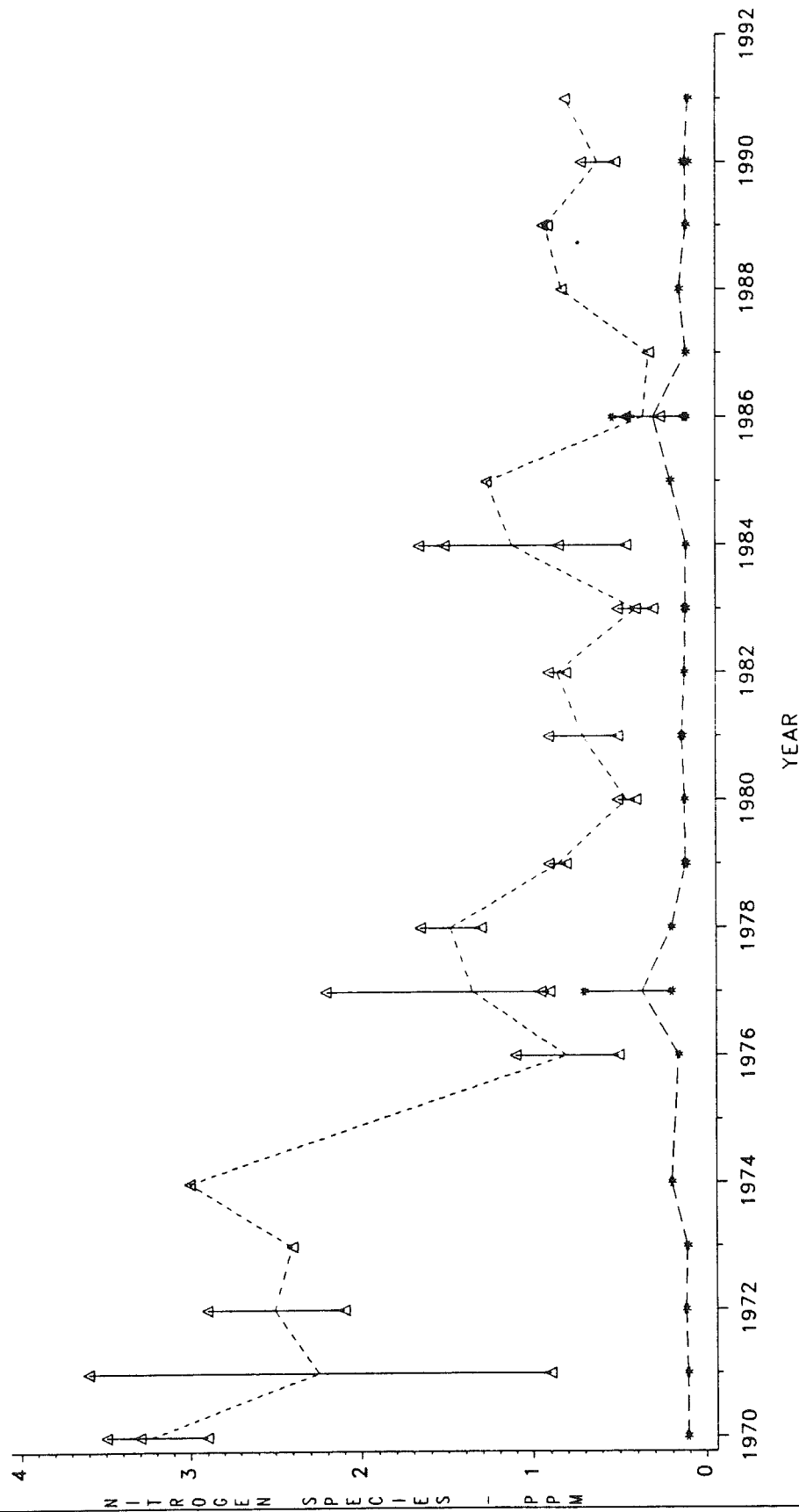
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Summer SEGMENT=RBM



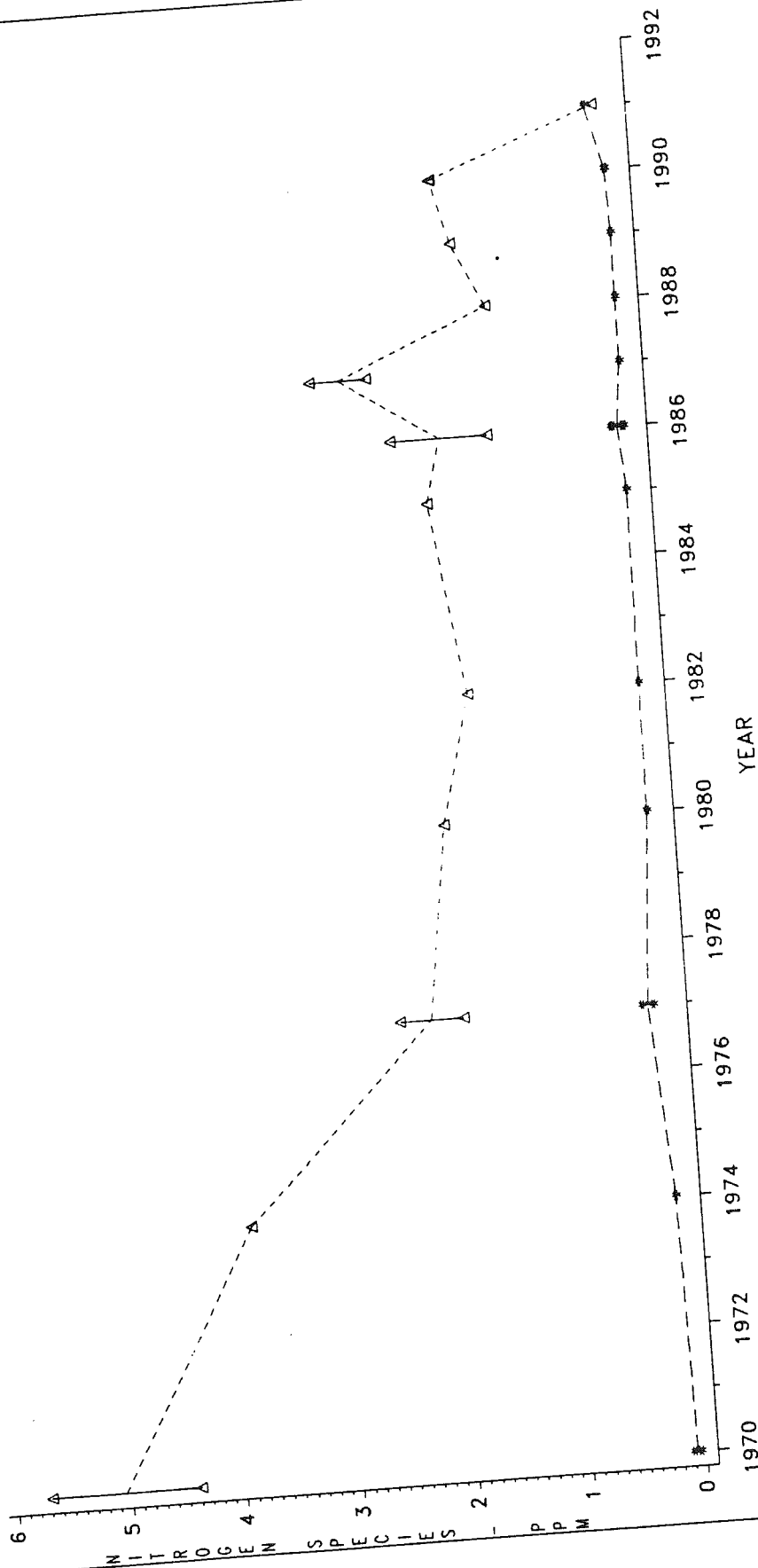
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Summer SEGMENT=RBS



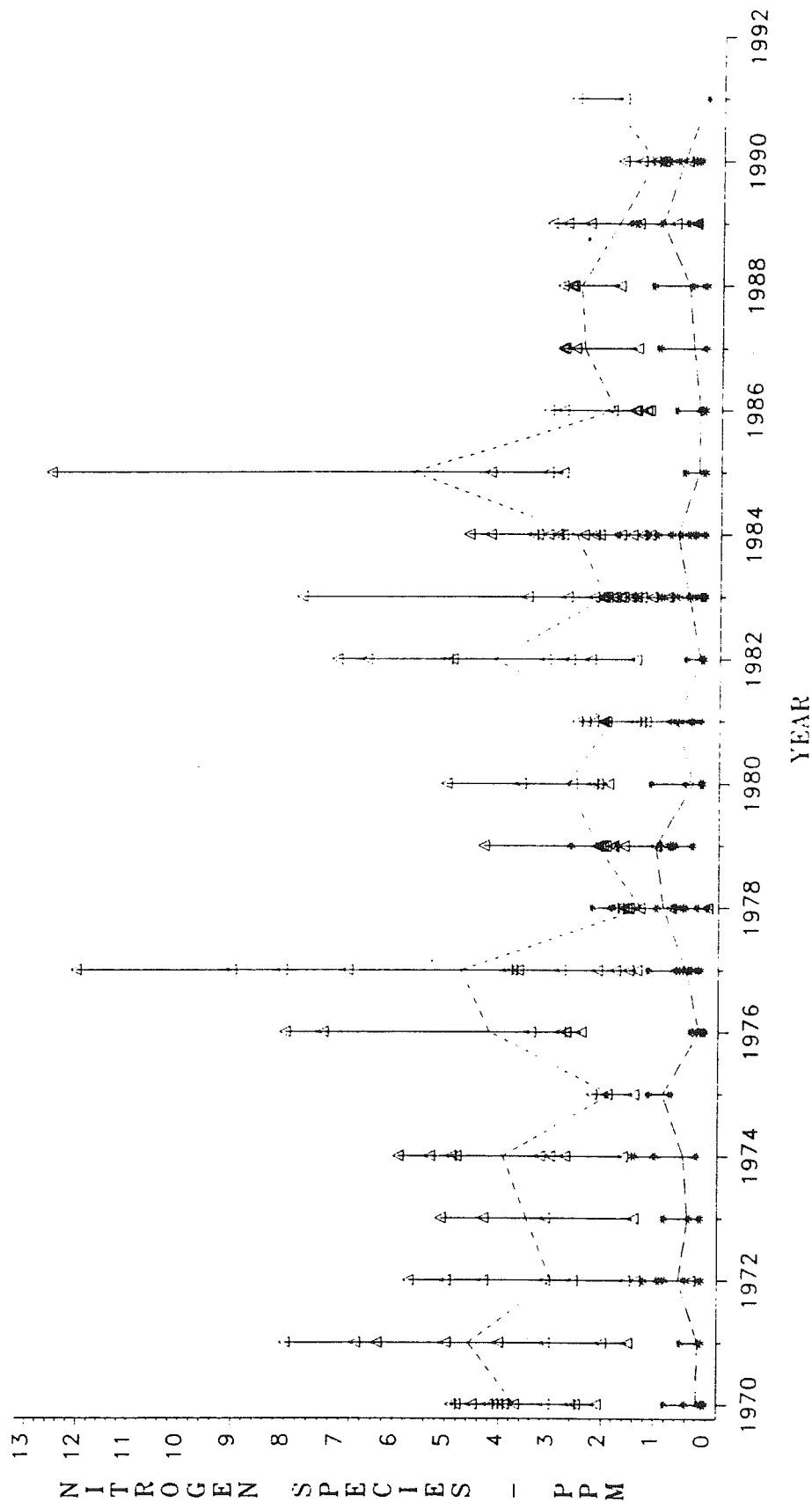
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Summer SEGMENT=LAS



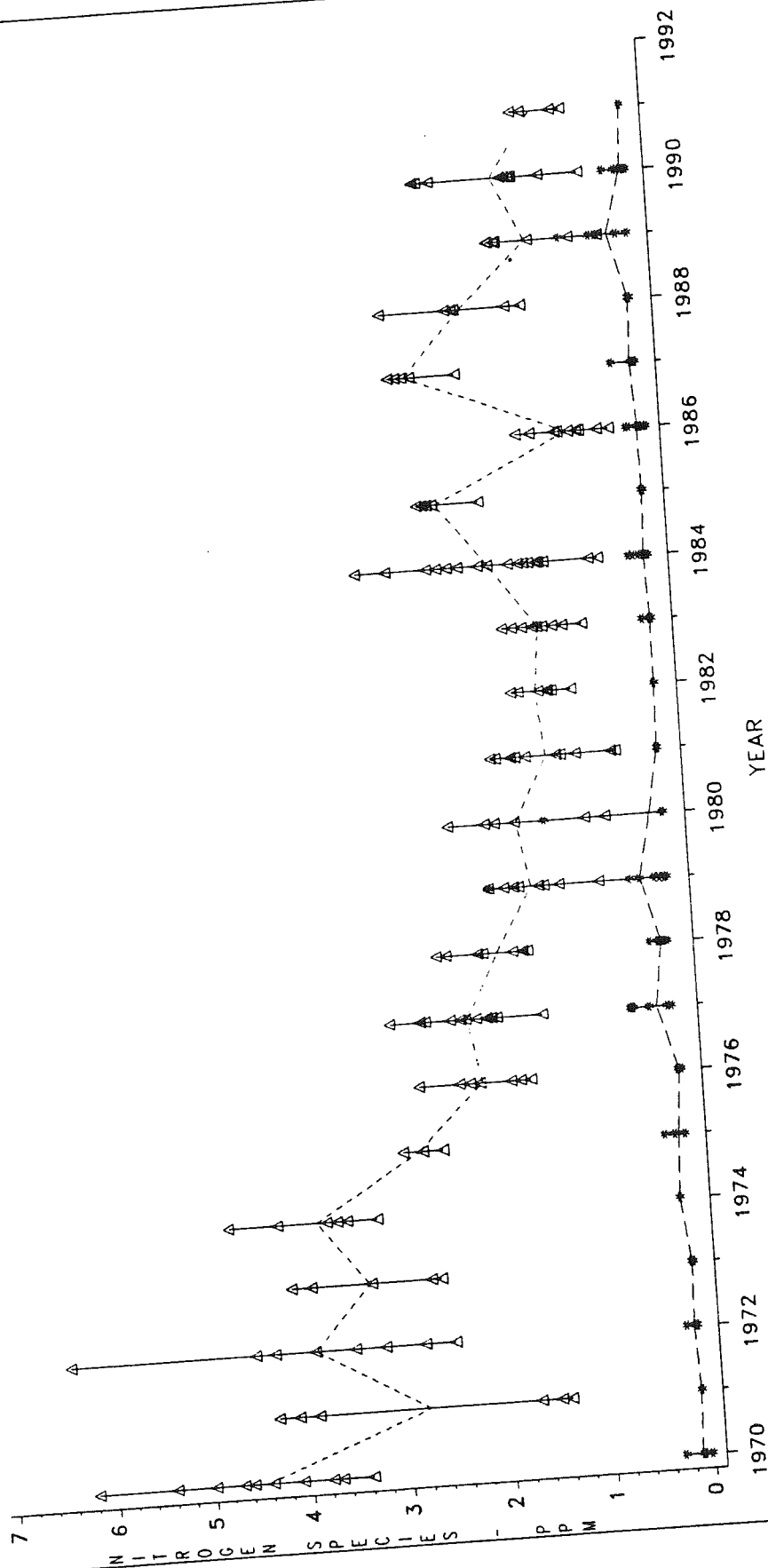
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Summer SEGMENT=IRU



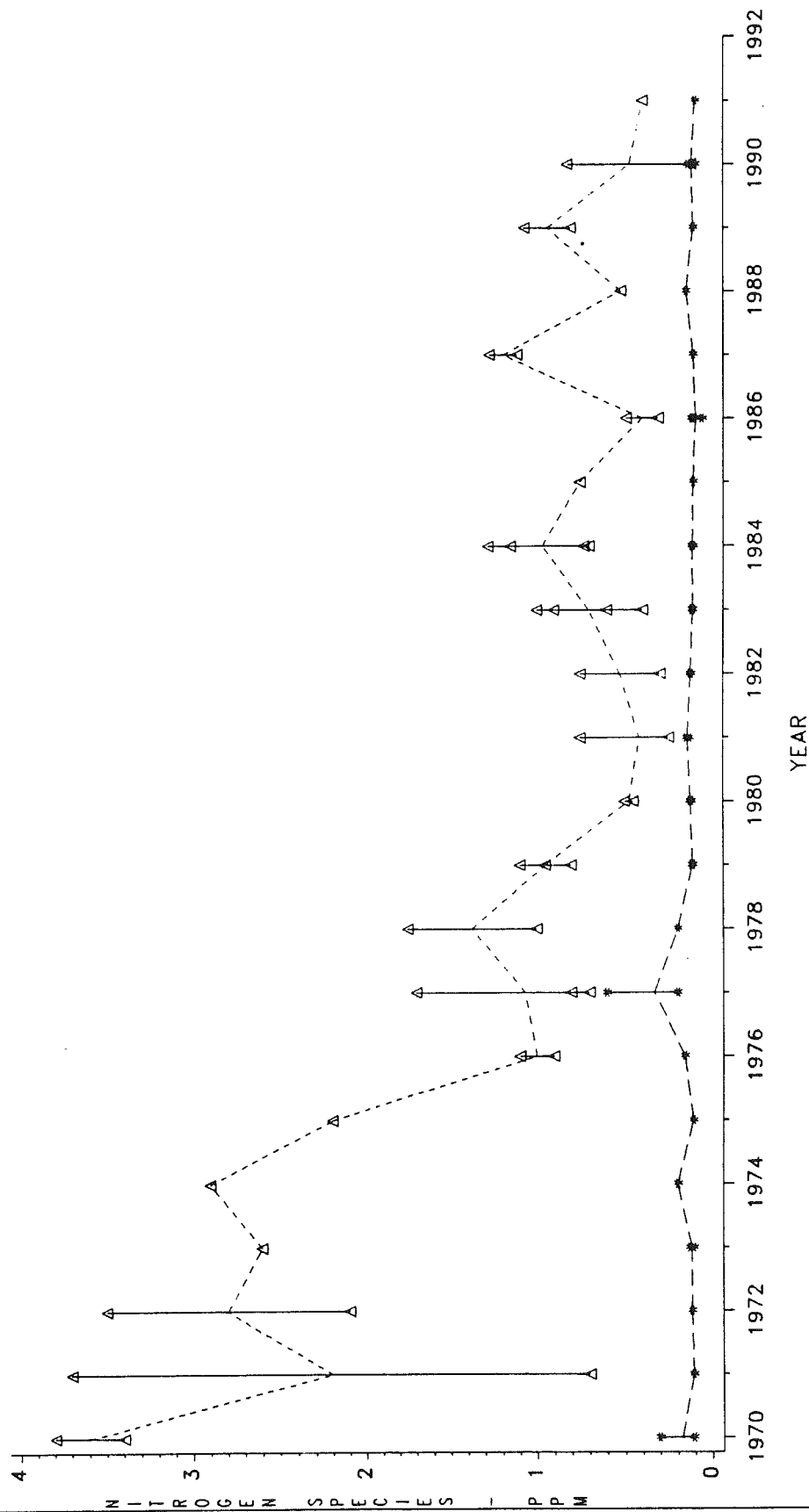
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Summer SEGMENT=IRM



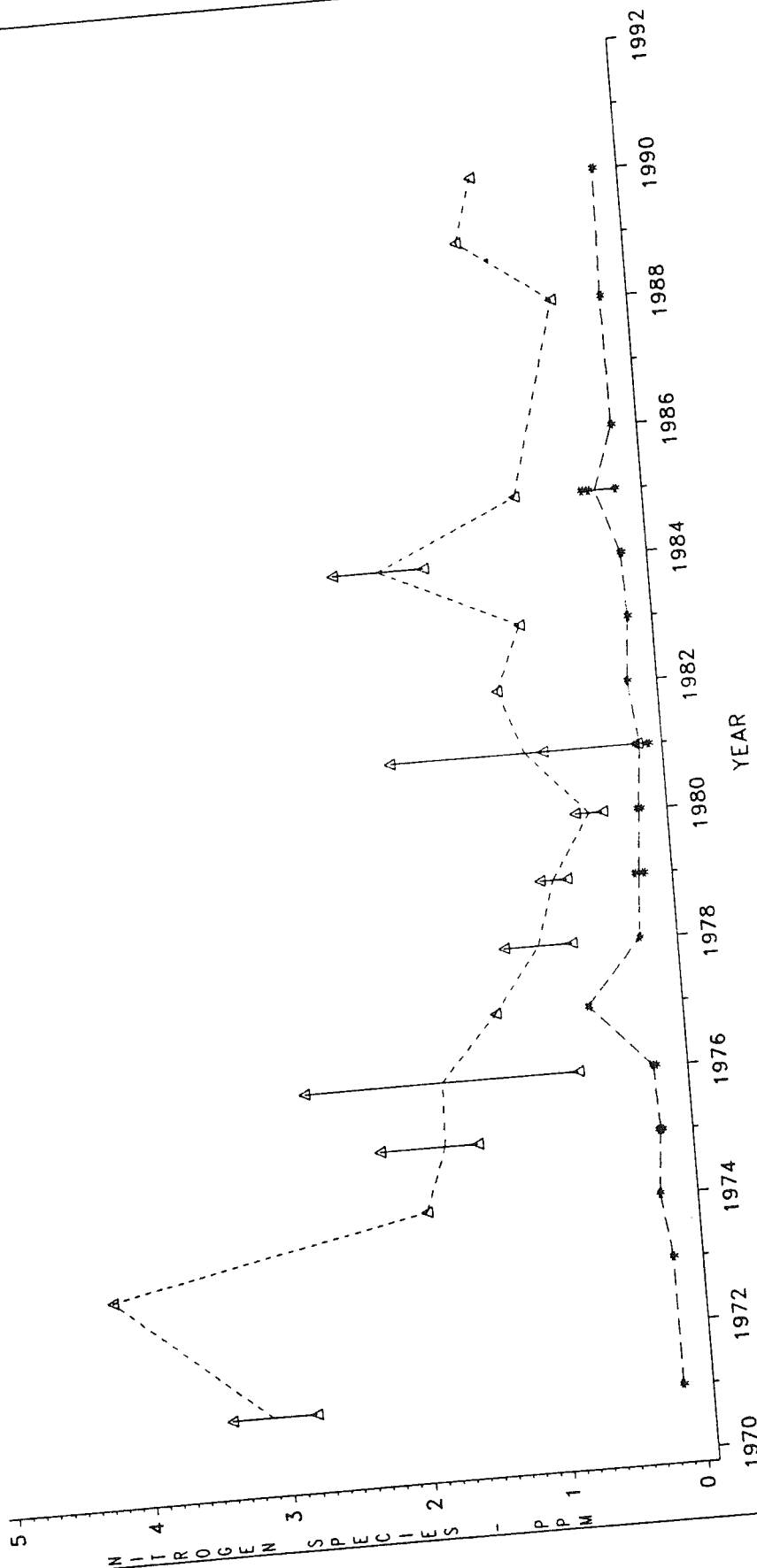
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N SEASON=Summer SEGMENT=IRL



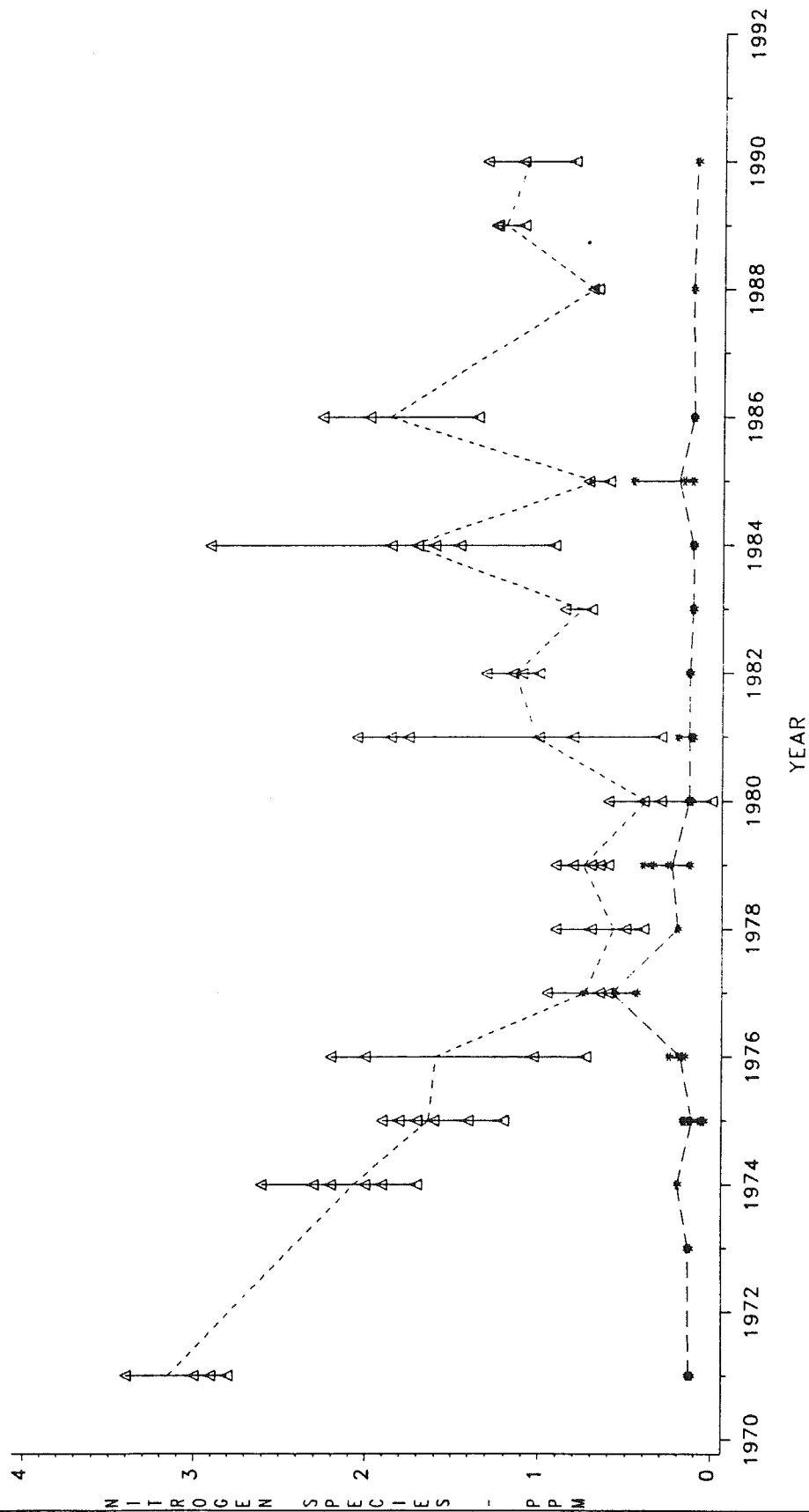
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=RBN



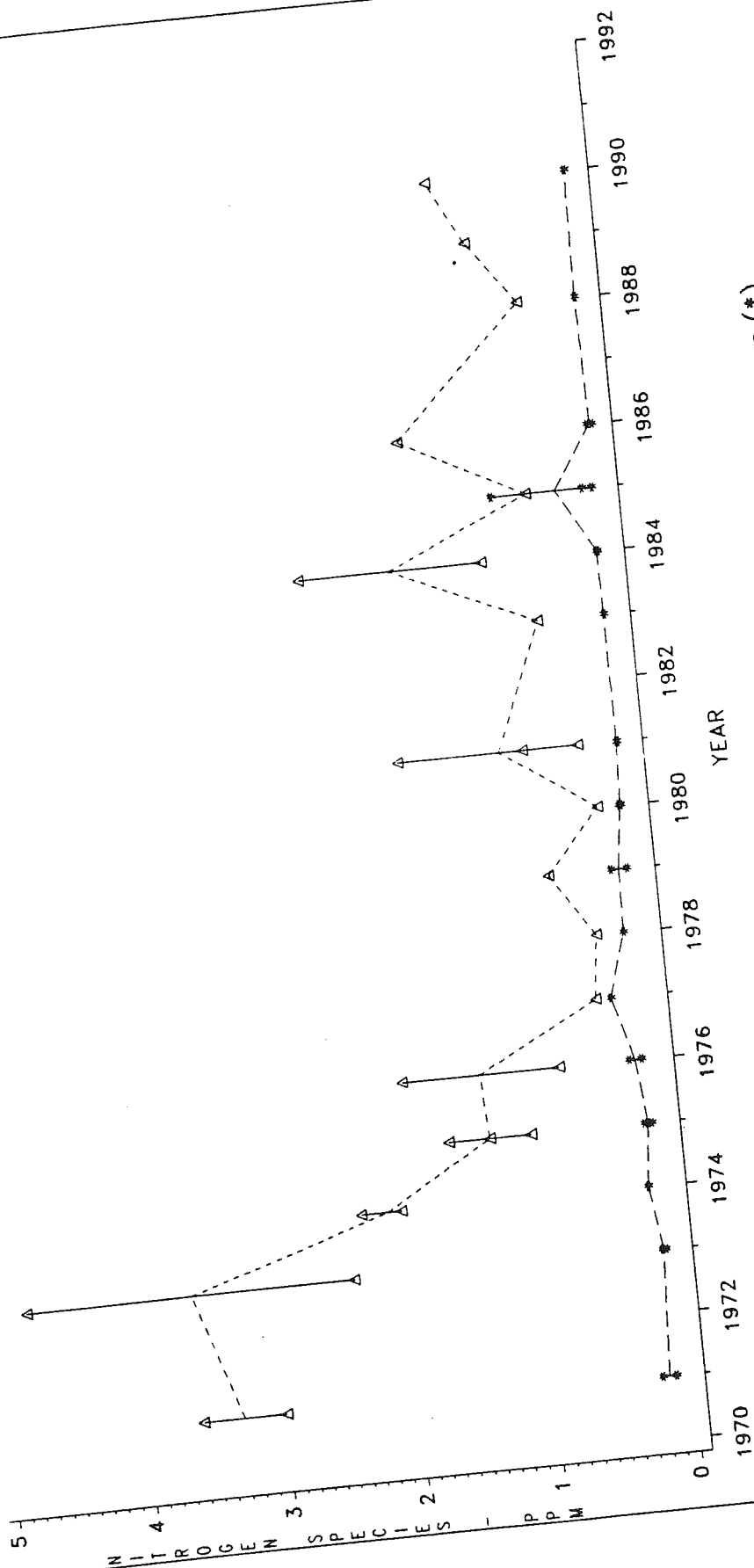
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=RBM



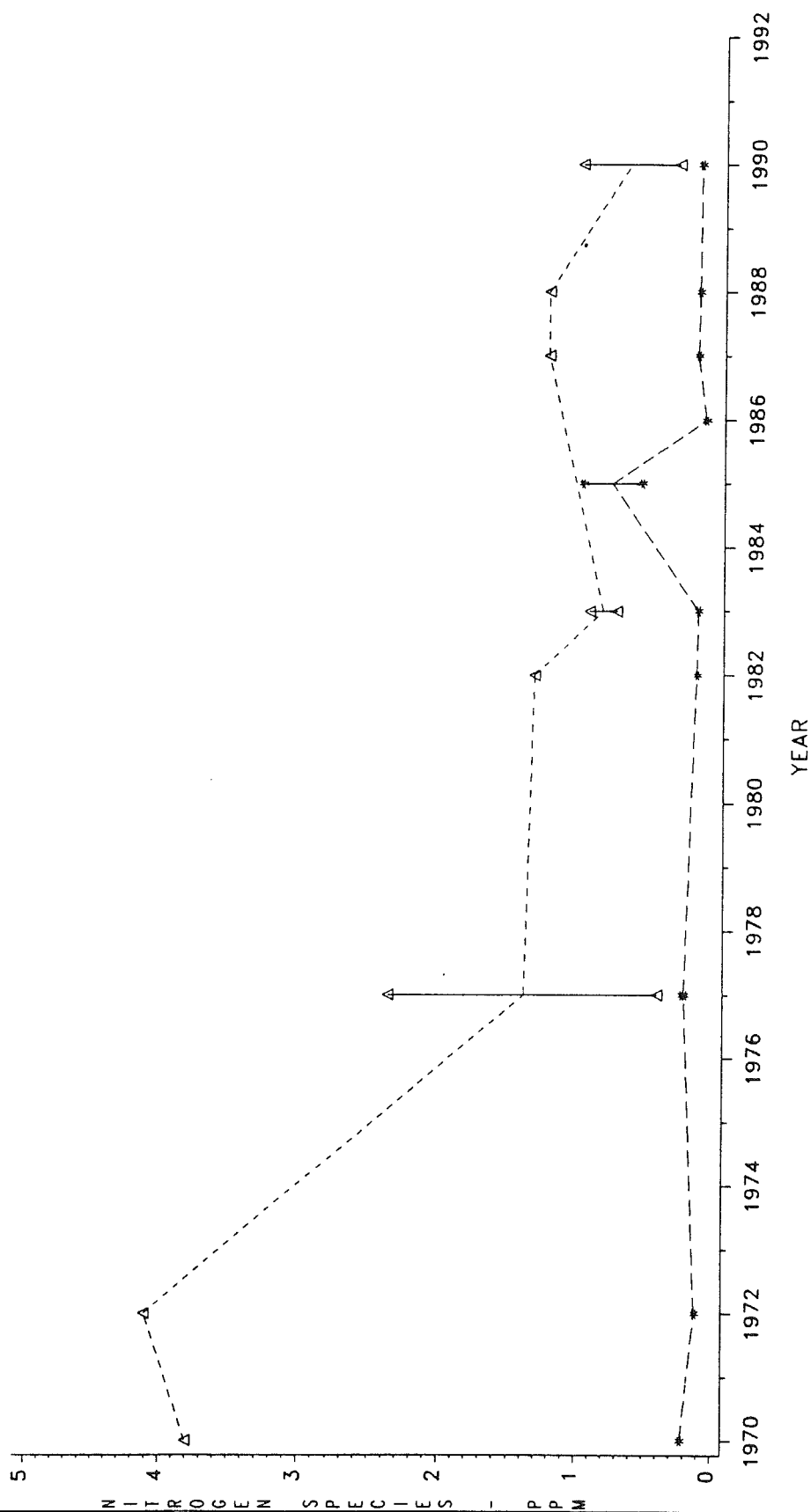
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=RBS



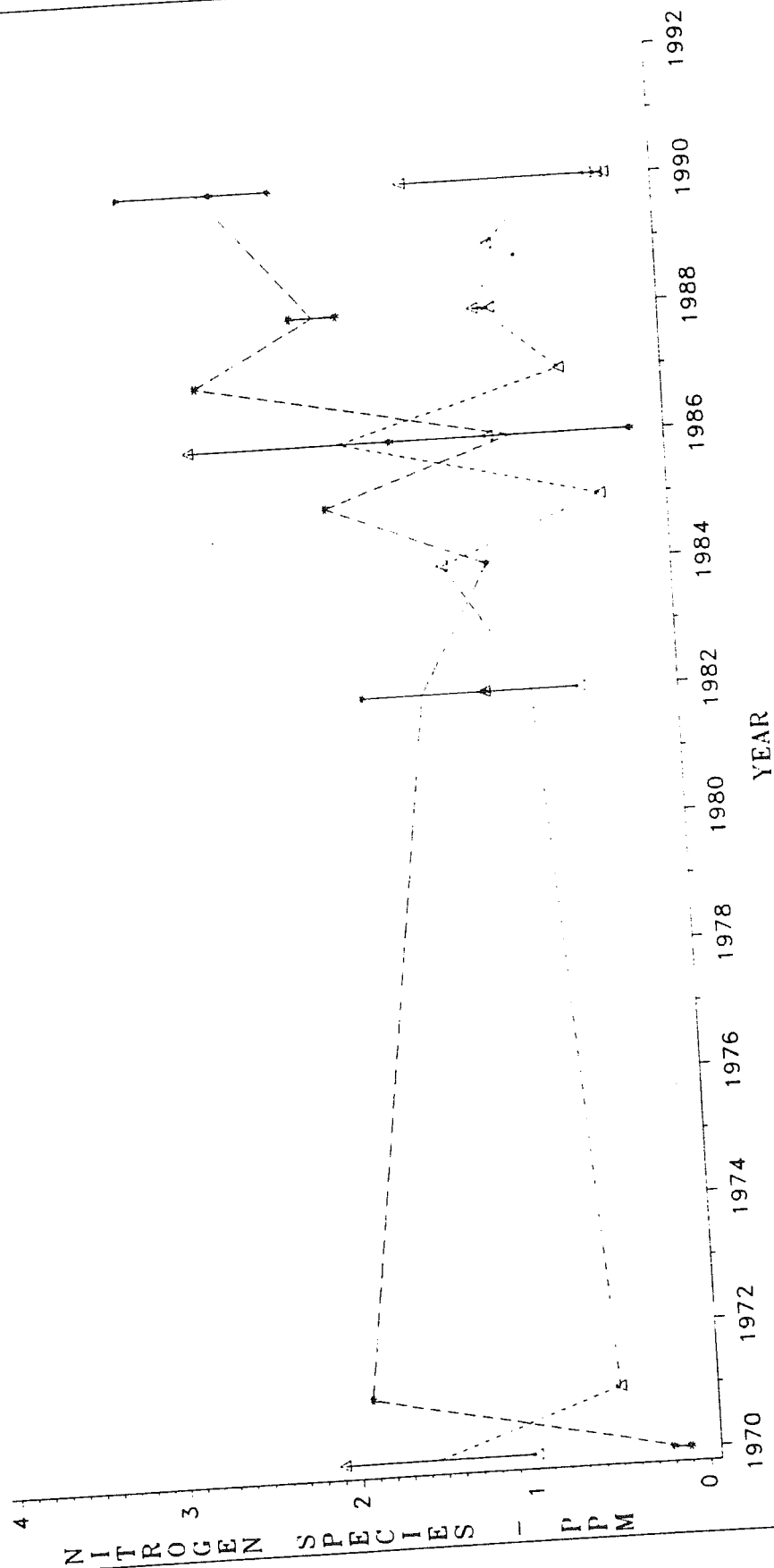
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 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=LAS



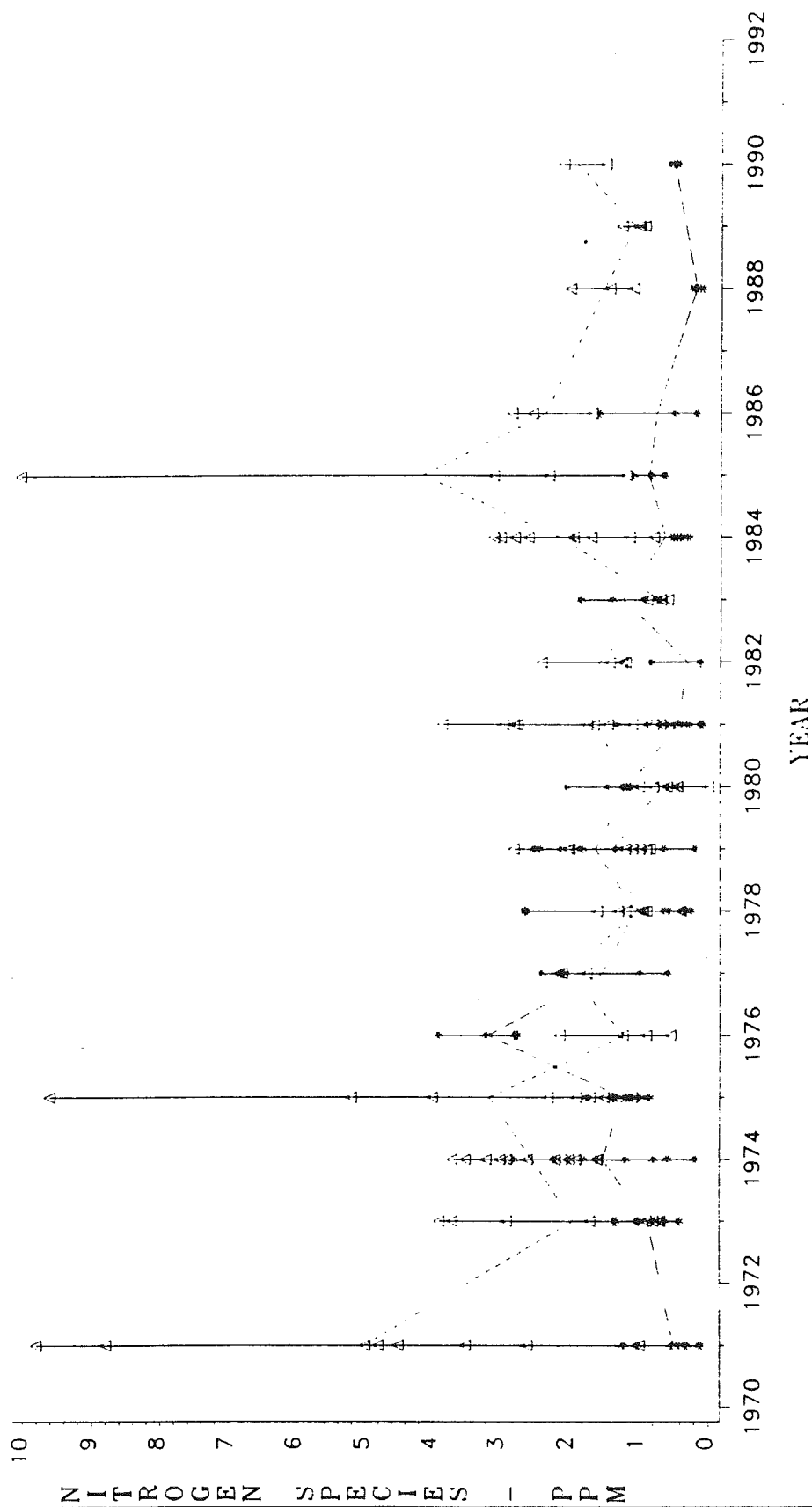
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=IRF



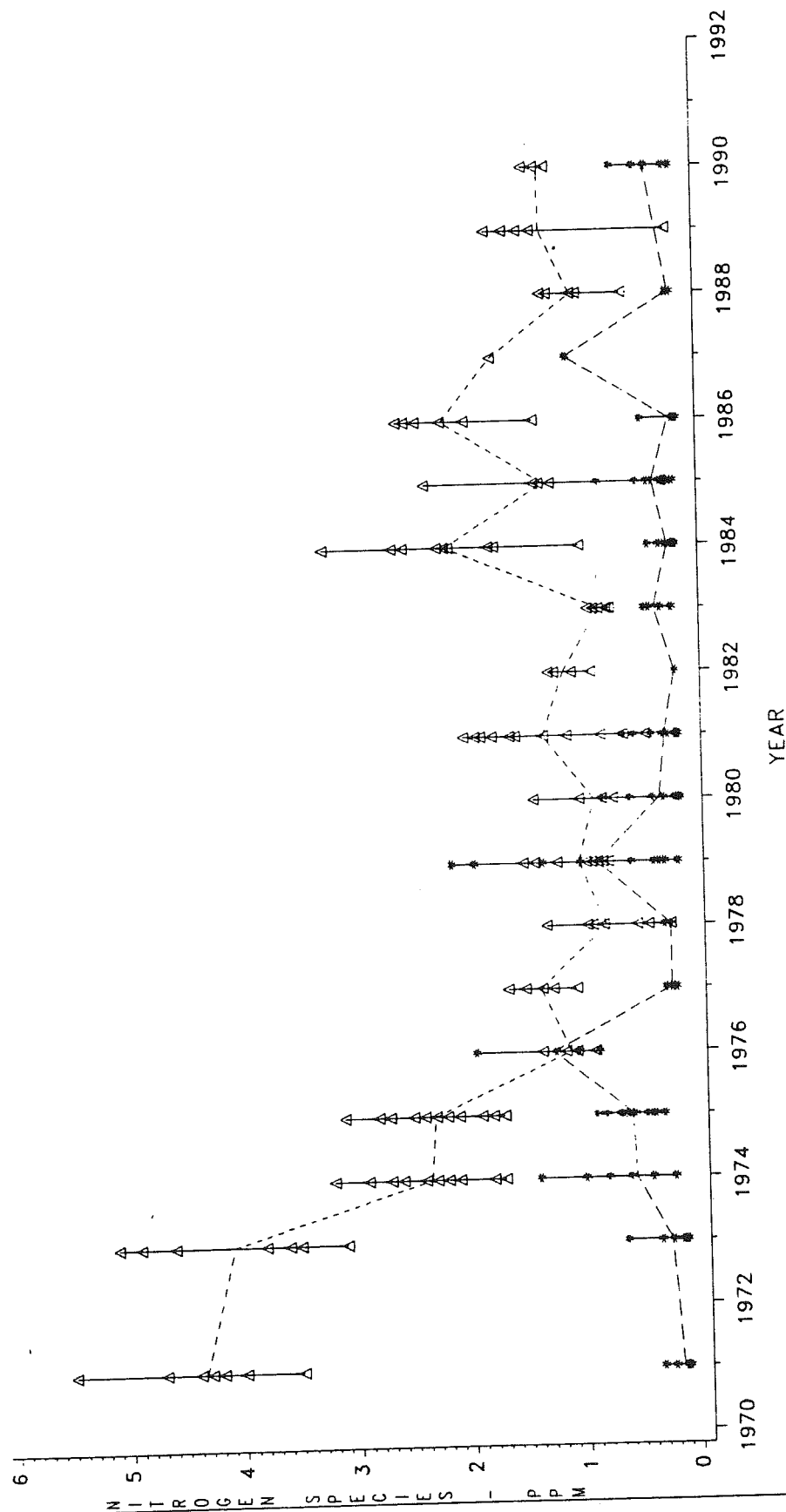
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=IRU



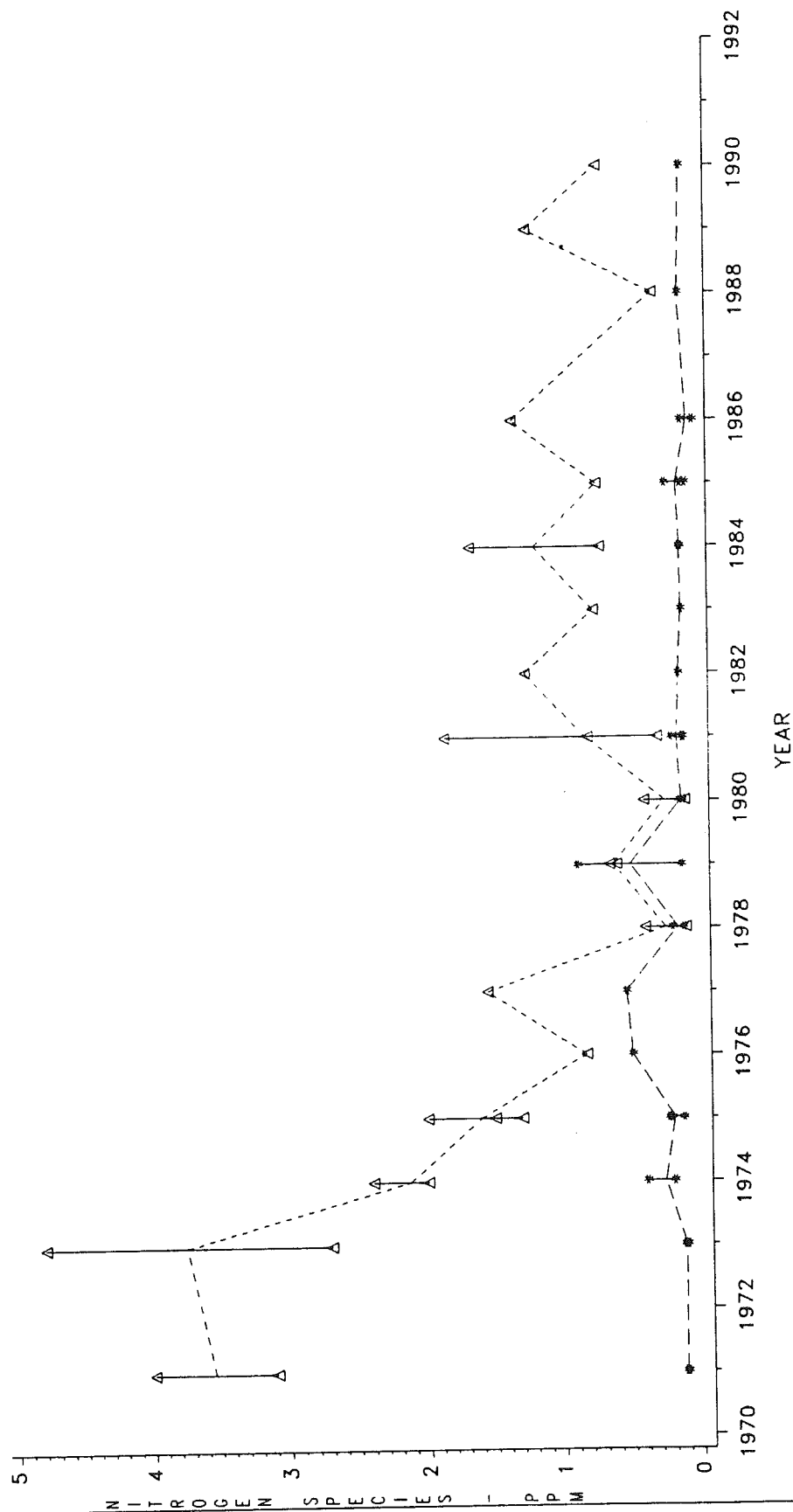
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=IRM



Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT NITROGEN CONCENTRATIONS - mg./l. as N
 SEASON=Autumn SEGMENT=IRL



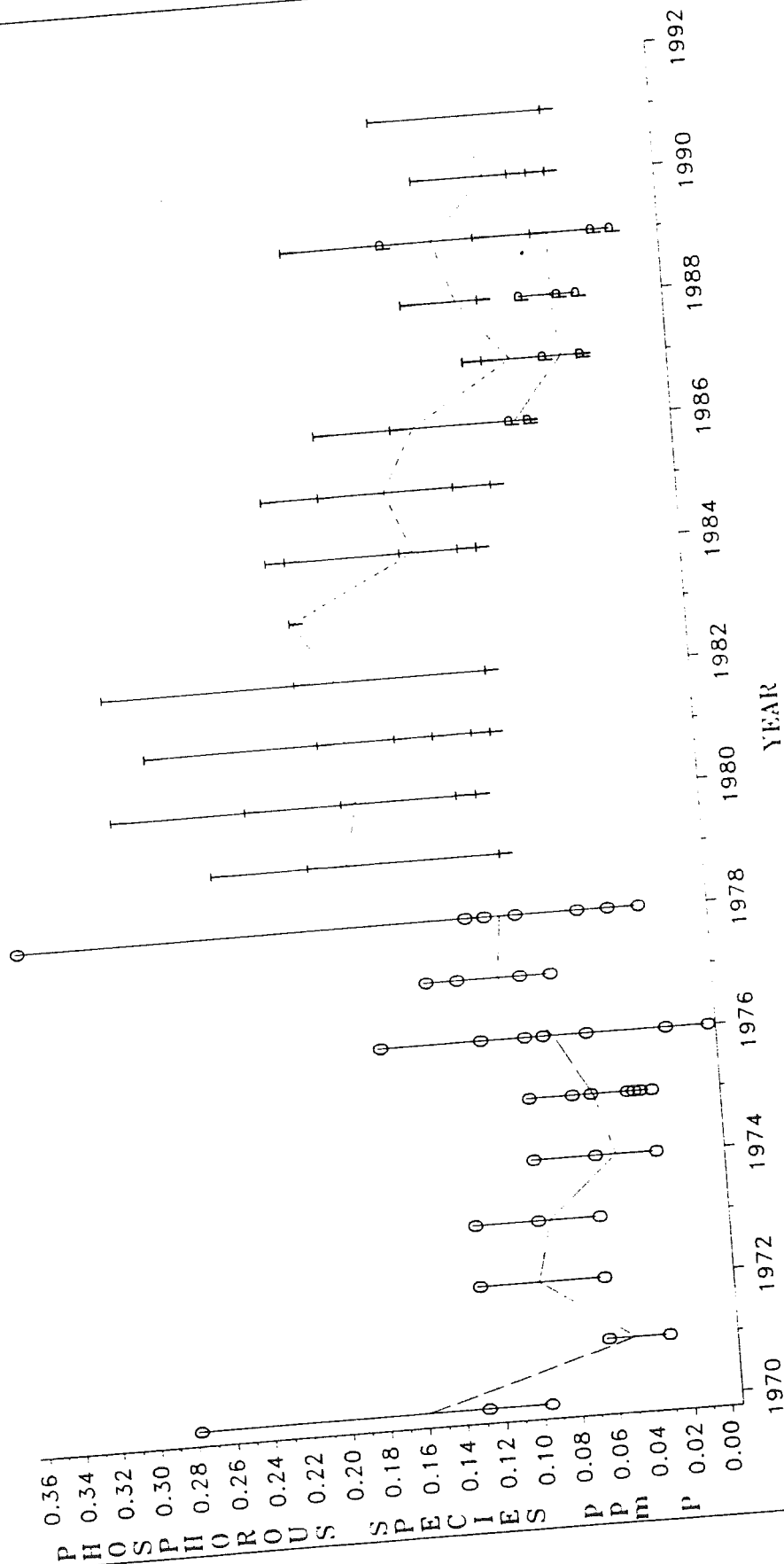
Total Kjeldahl Nitrogen (triangle) and Nitrite-Nitrate Nitrogen (*)
 Lines connect means of observations over the season for each year

APPENDIX 2.9

- **Annual and seasonal phosphorous plots for the tidal waters of the Inland Bays**

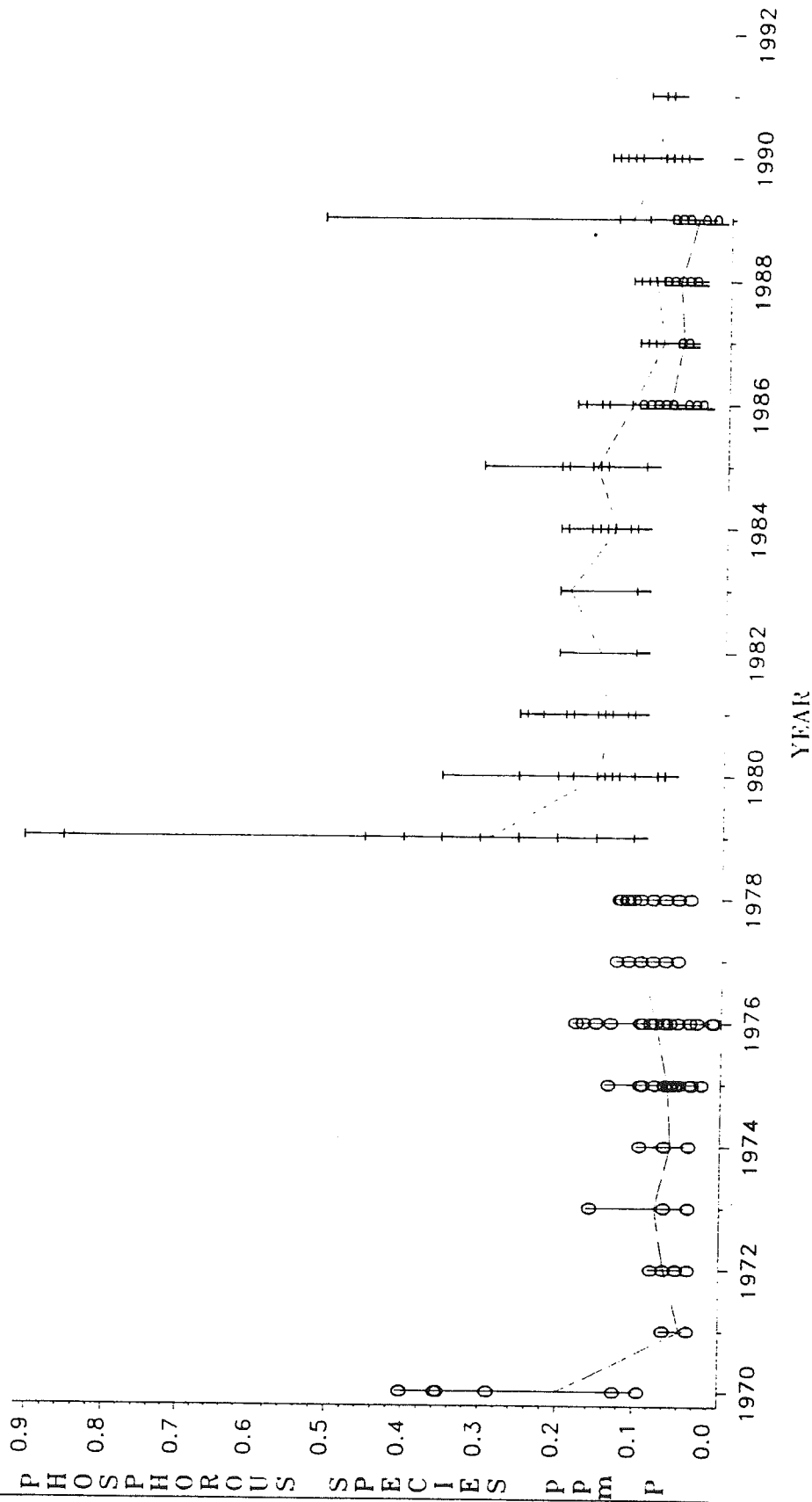


INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEGMENT=RBN



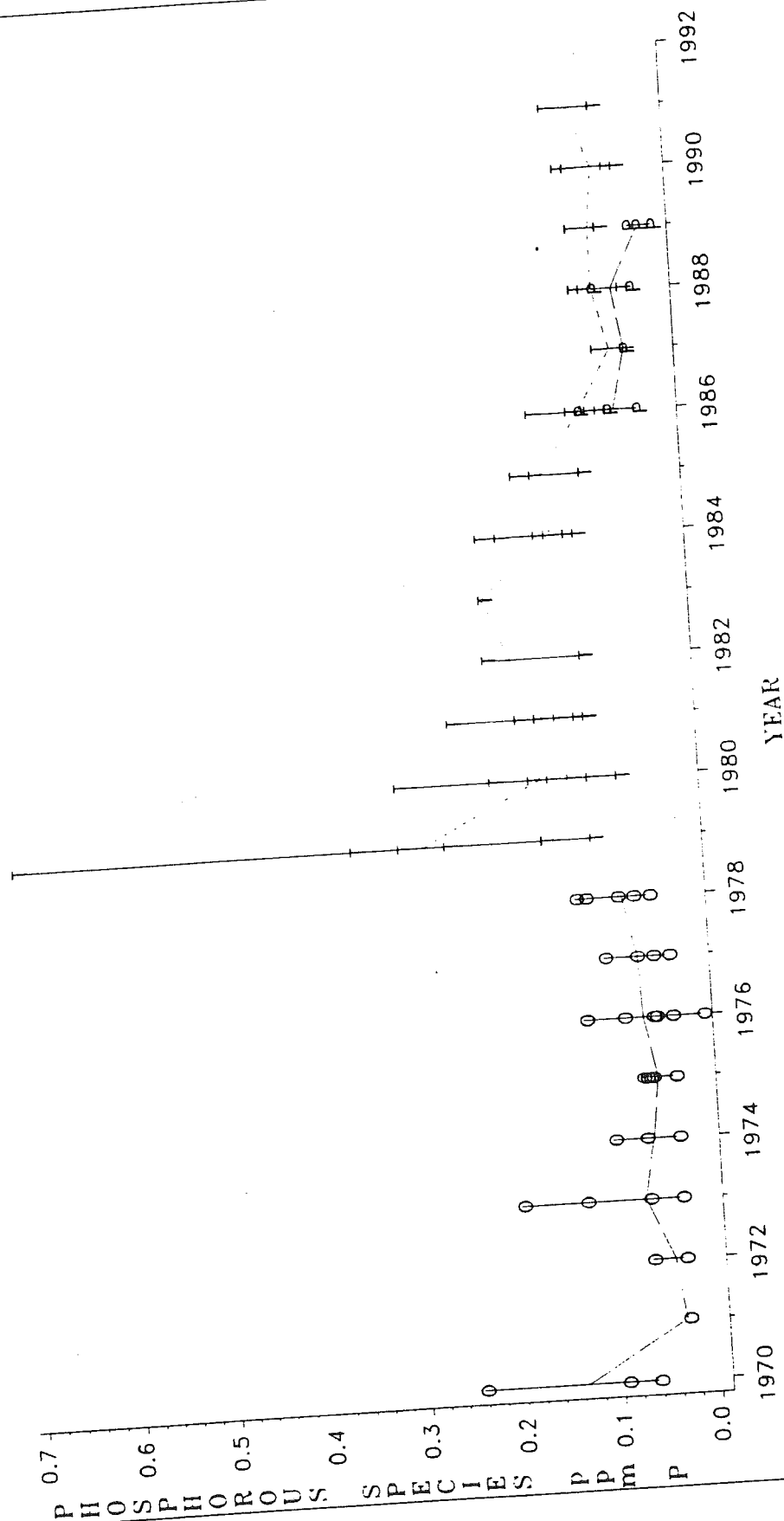
Total Ortho-Phos from P(0) or from P(0) Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEGMENT=RBM



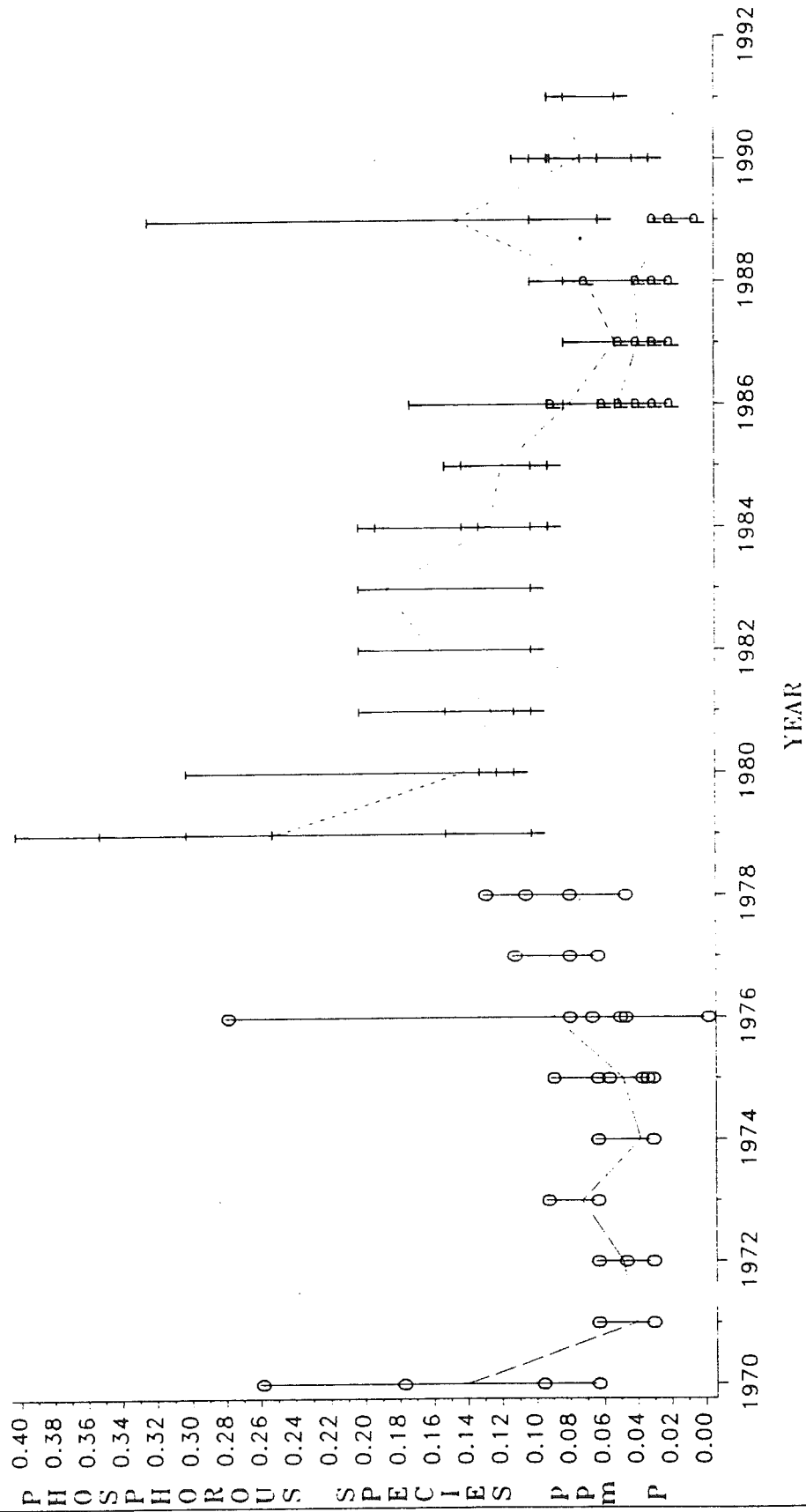
Total Ortho-Phos from P04 Converted to P (O) or from P04 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEGMENT=RBS



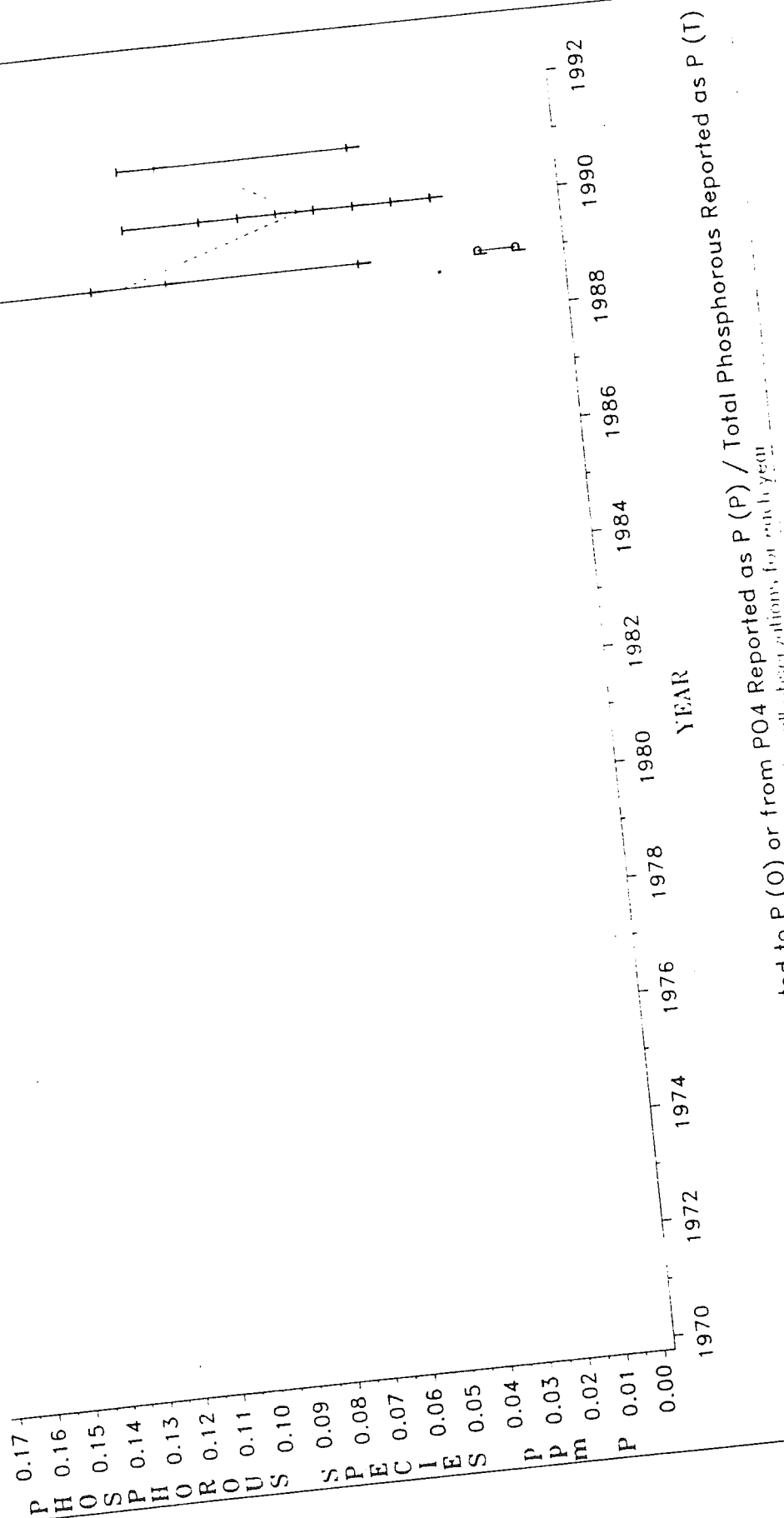
Total Ortho-Phos from PO₄ Converted to P (O) or from PO₄ Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEGMENT=MD



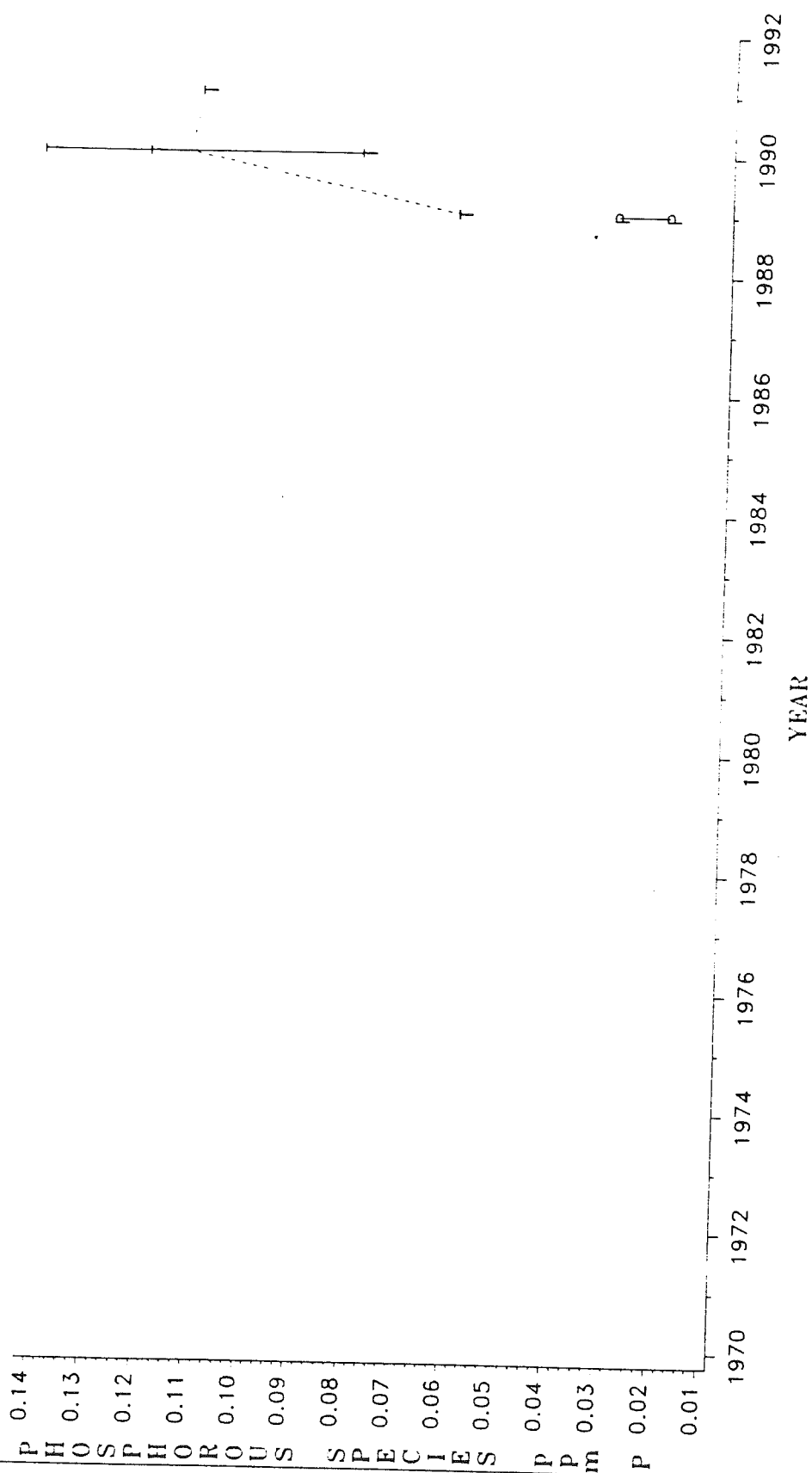
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P SEGMENT=INLE



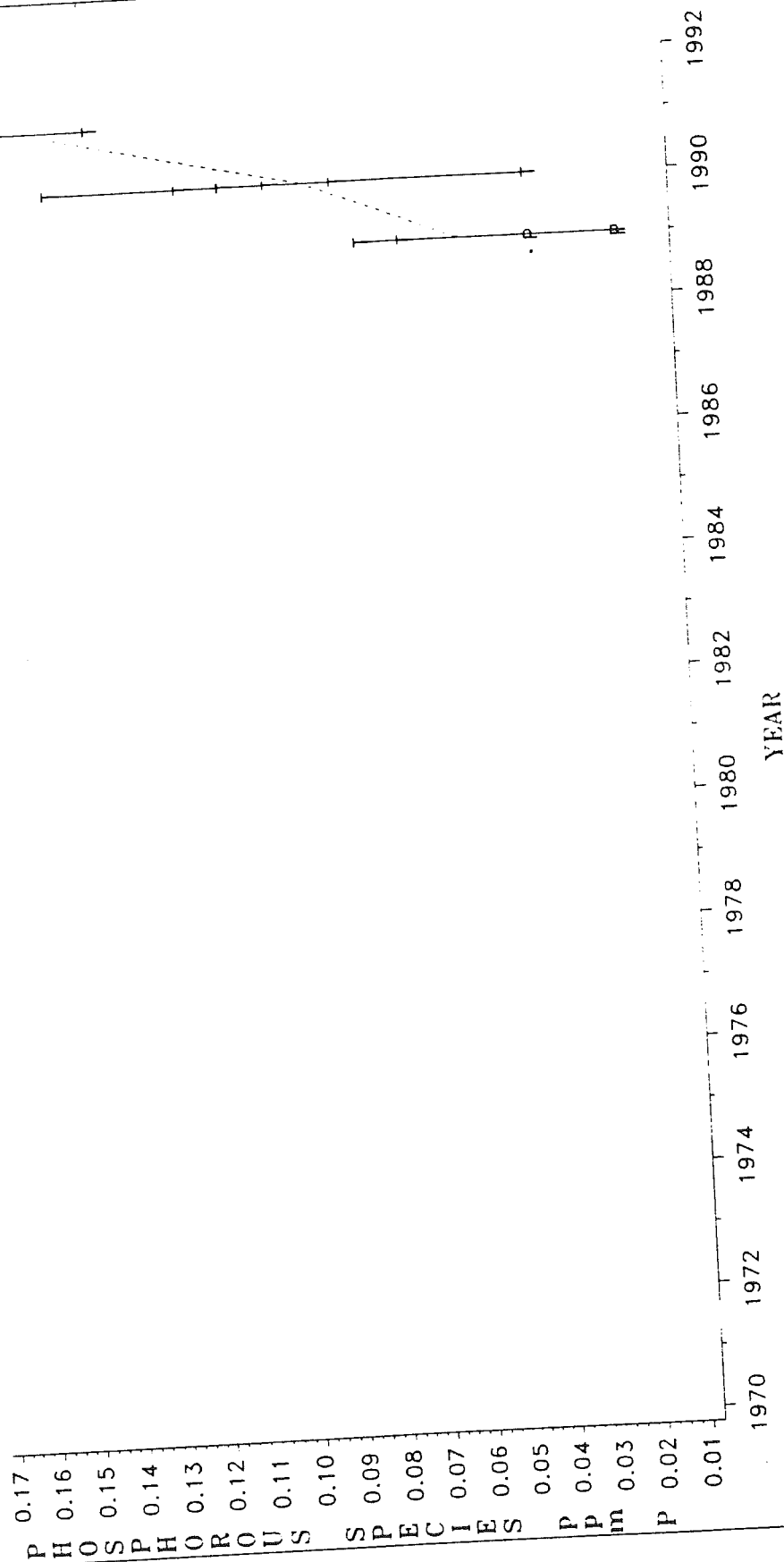
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEGMENT=LAN



Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEGMENT=LAM

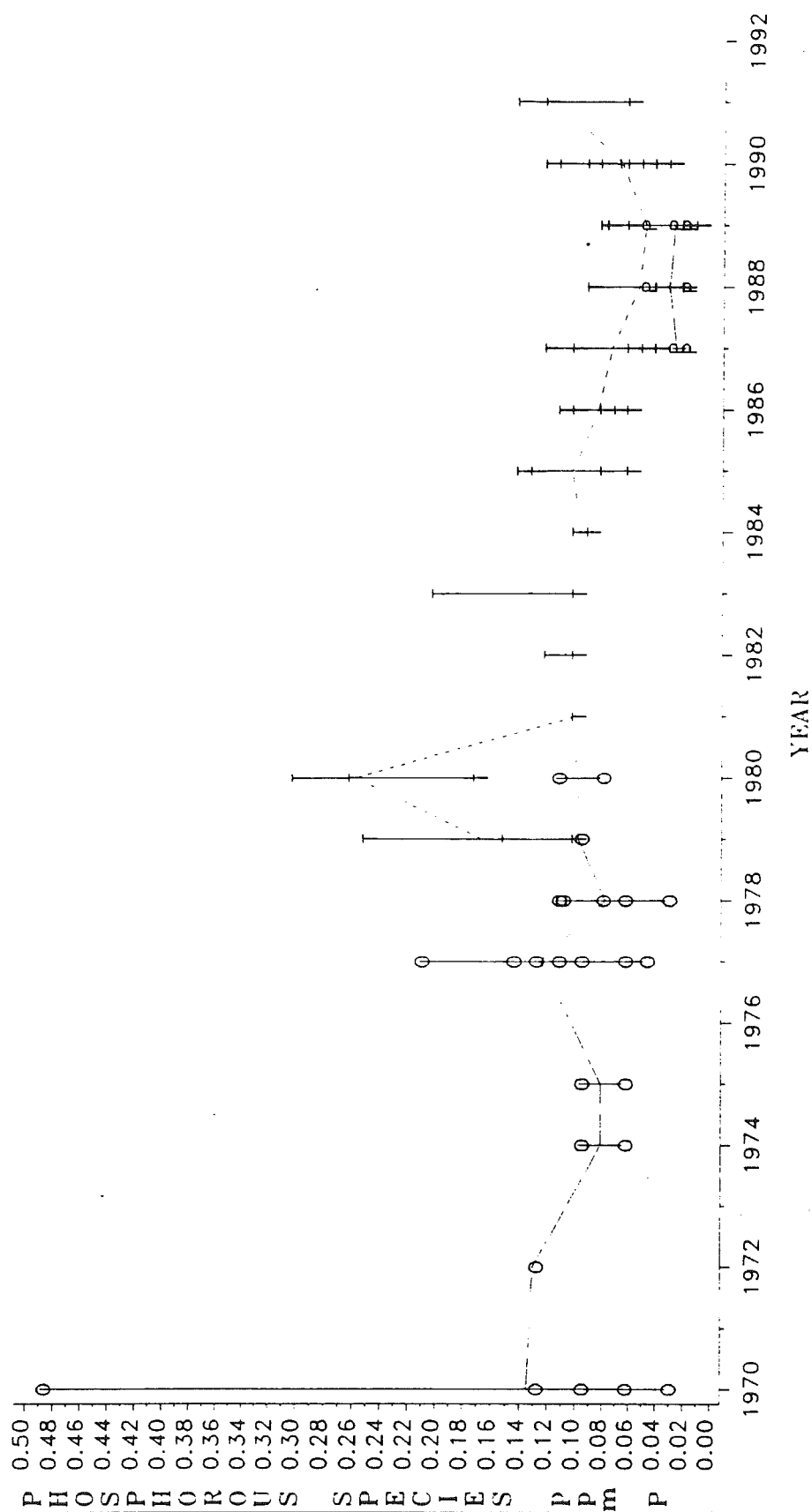


Total Ortho-Phos from PO₄ Converted to P (O) or from PO₄ Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS

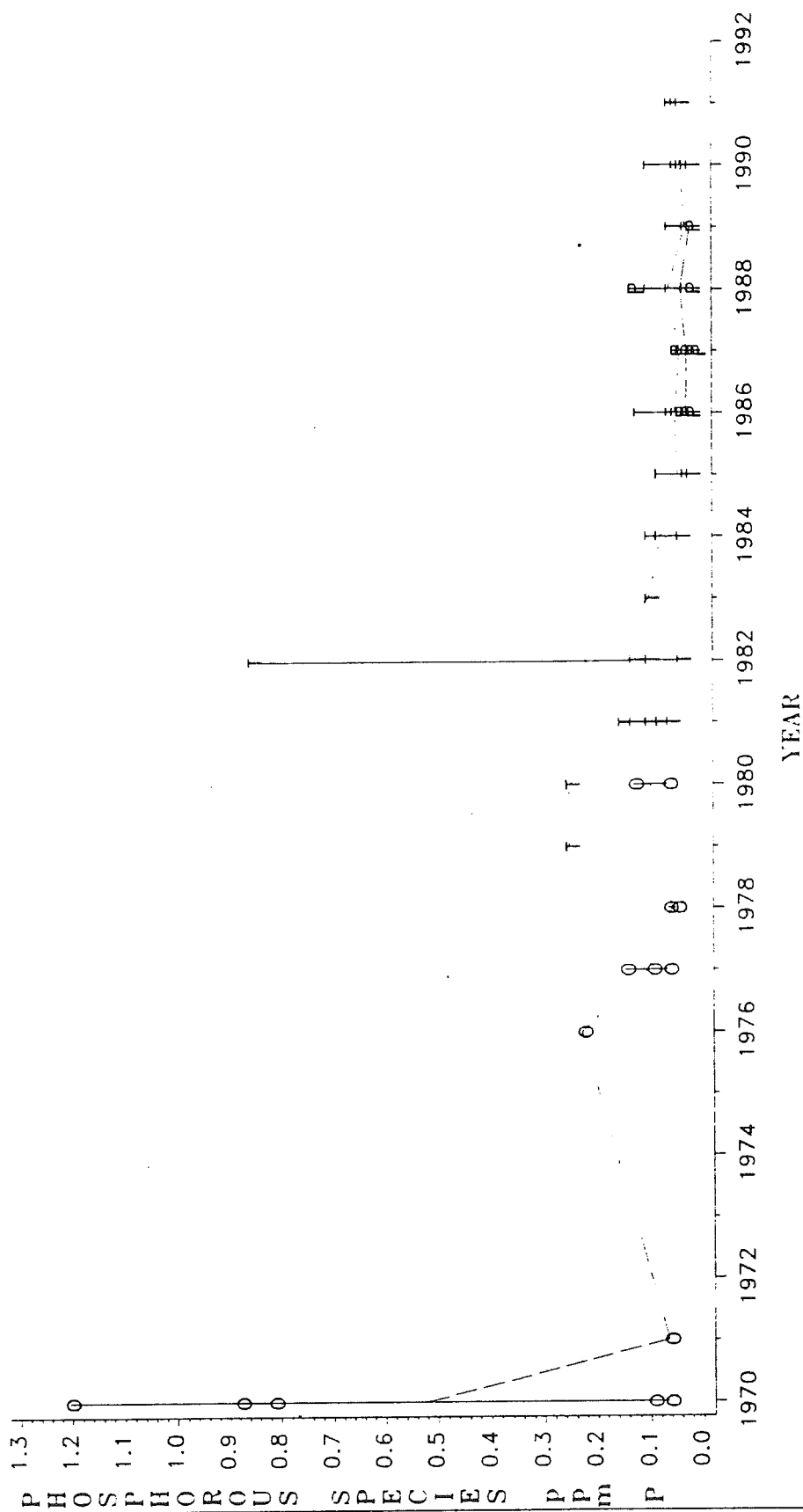
AMBIENT PHOSPHOROUS CONCENTRATIONS – mg./l. as P

SEGMENT=LAS



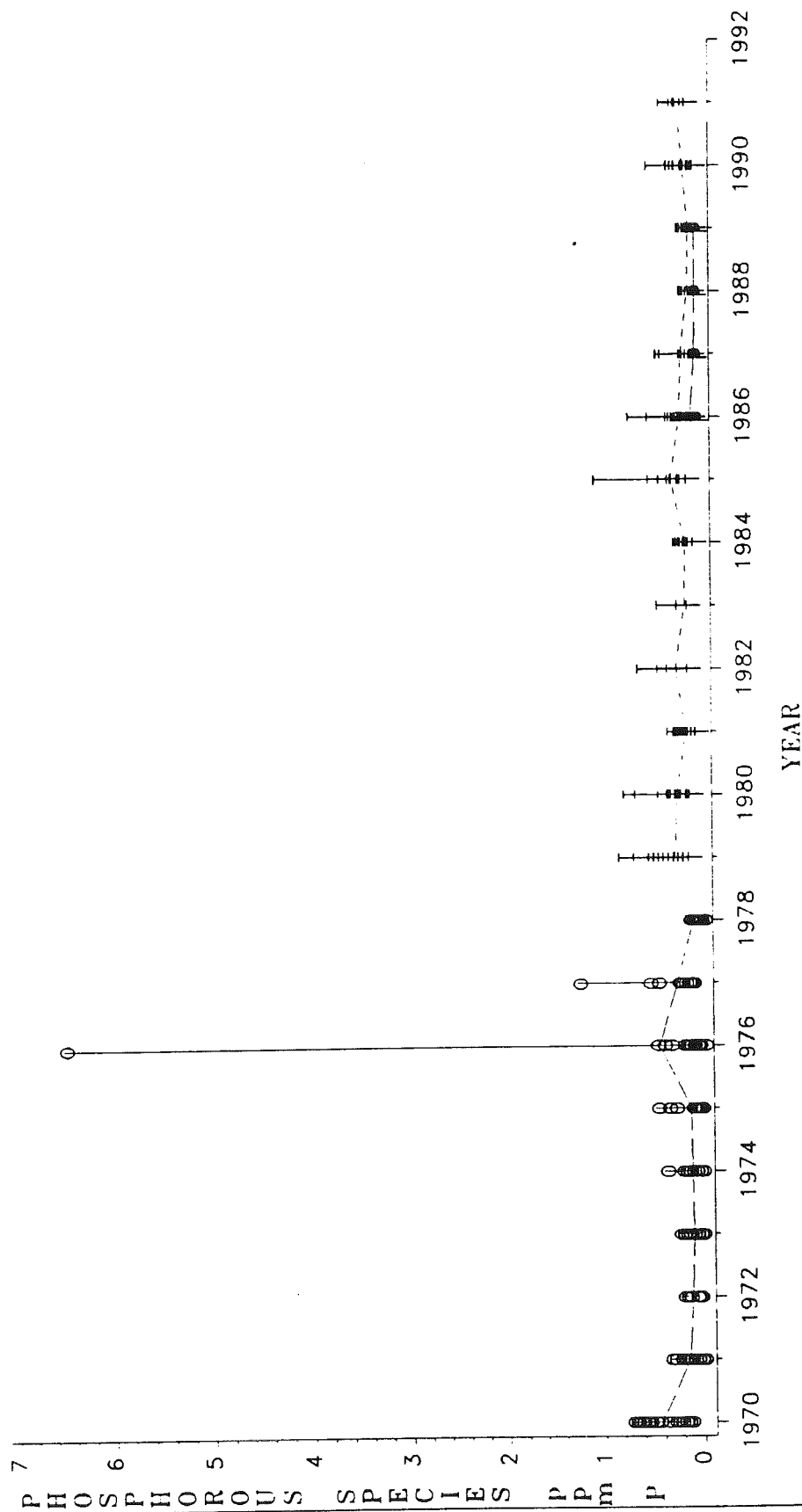
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P SEGMENT=IRF



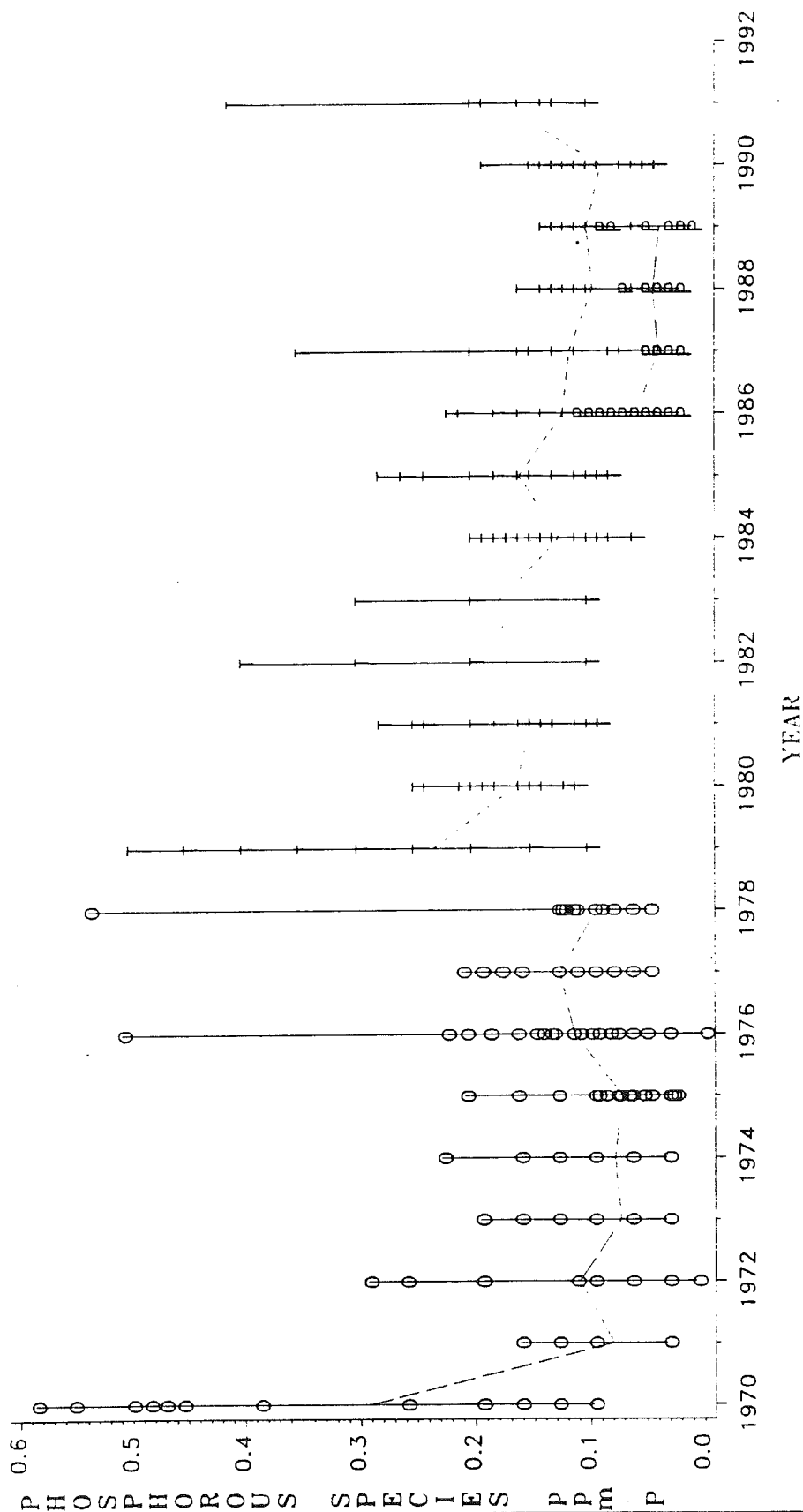
Total Ortho-Phos from P04 Converted to P (O) or from P04 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEGMENT=IRU



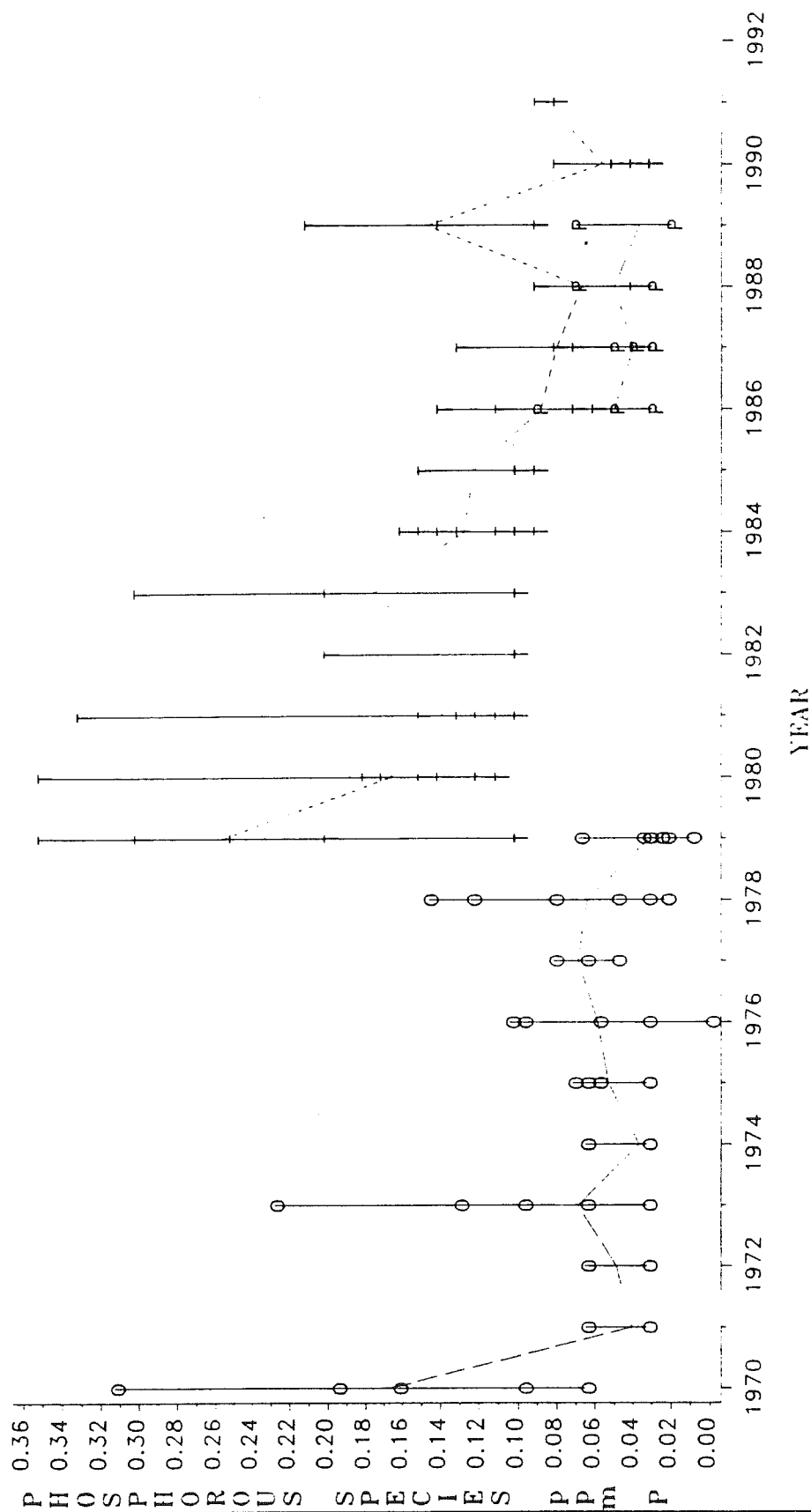
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEGMENT=IRM



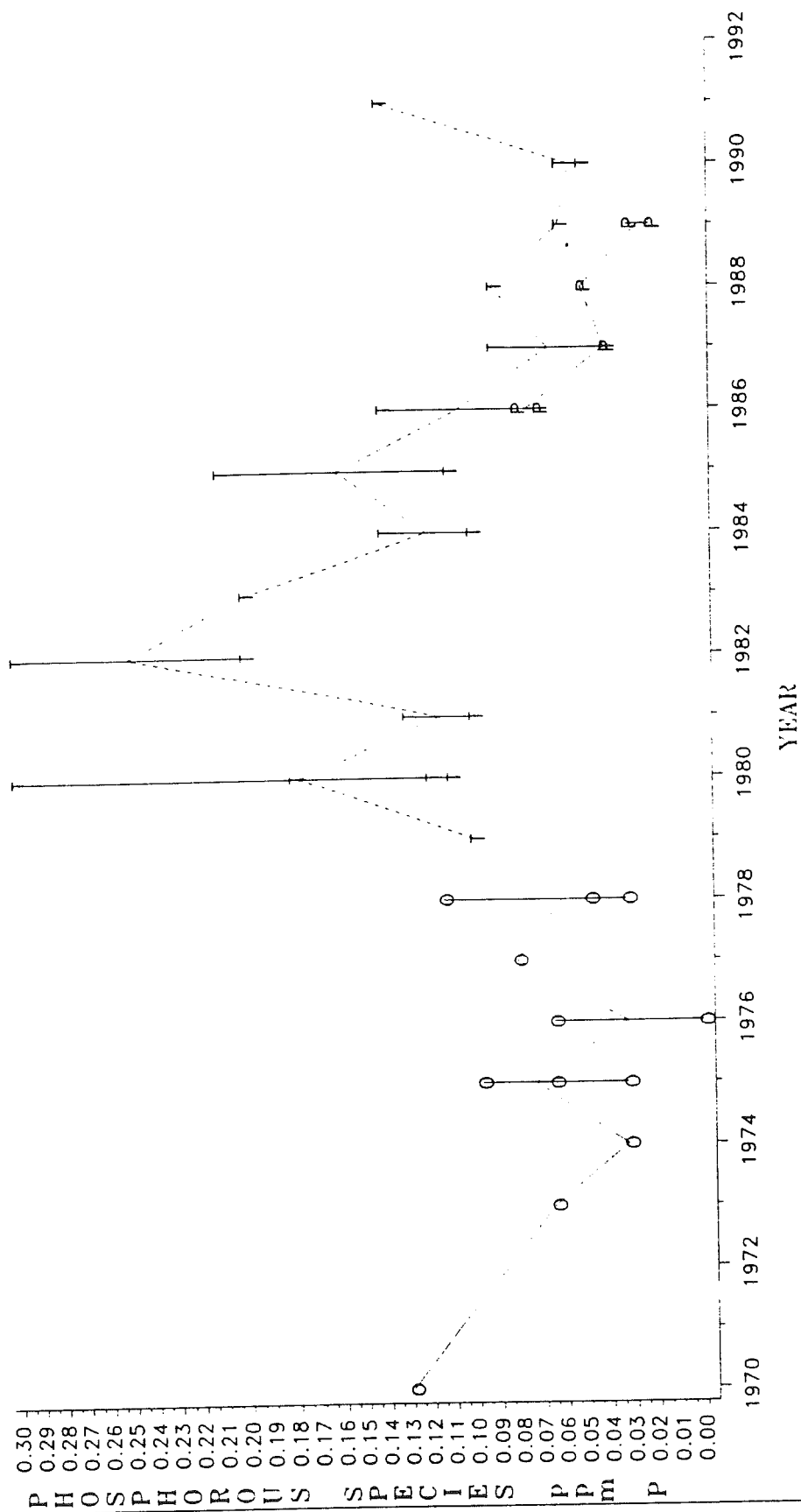
Total Ortho-Phos from PO₄ Converted to P (O) or from PO₄ Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations for each year

INLAND BAYS ANNUAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEGMENT=IRL



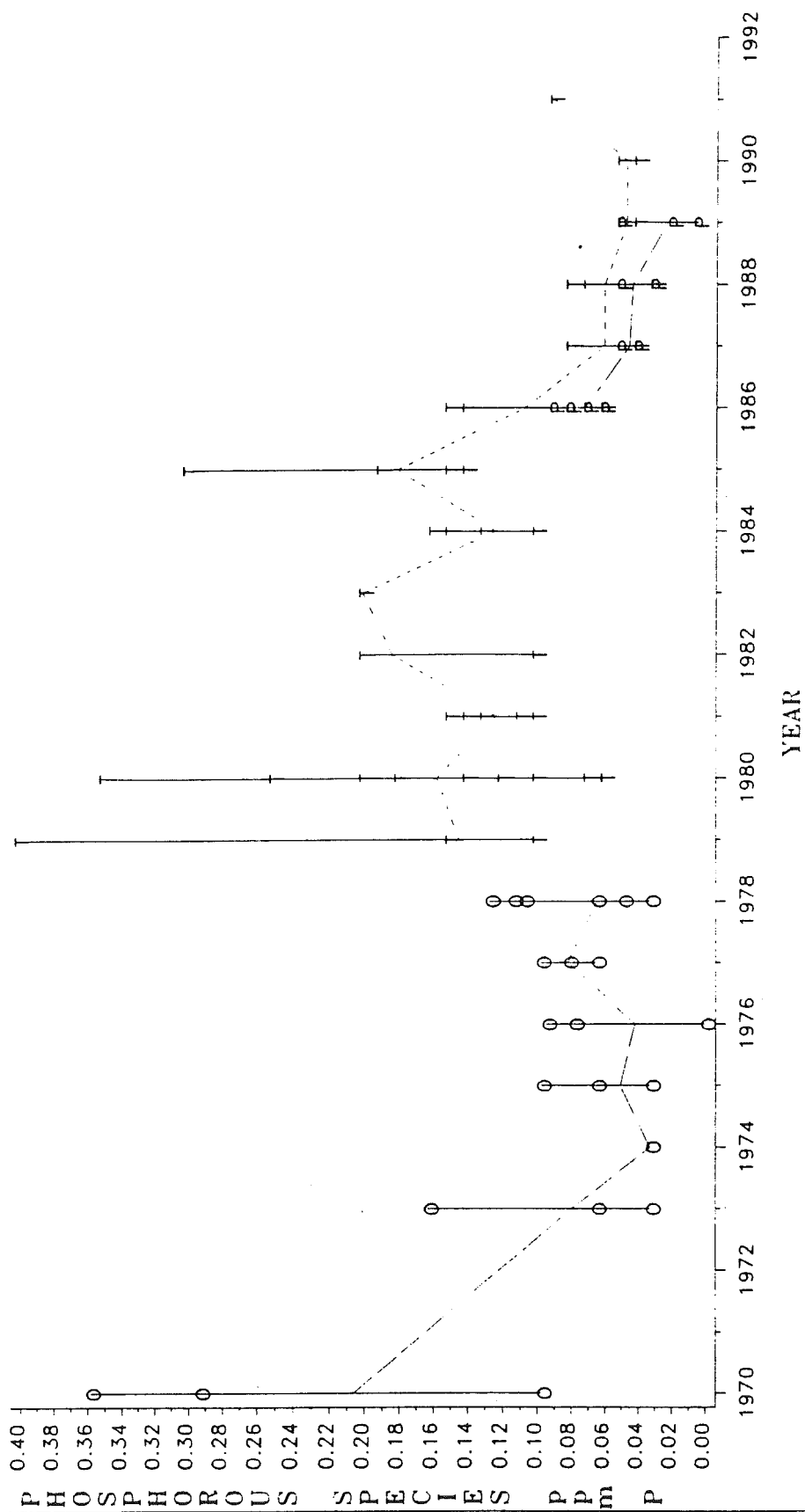
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEASON=Spring SEGMENT=RBN



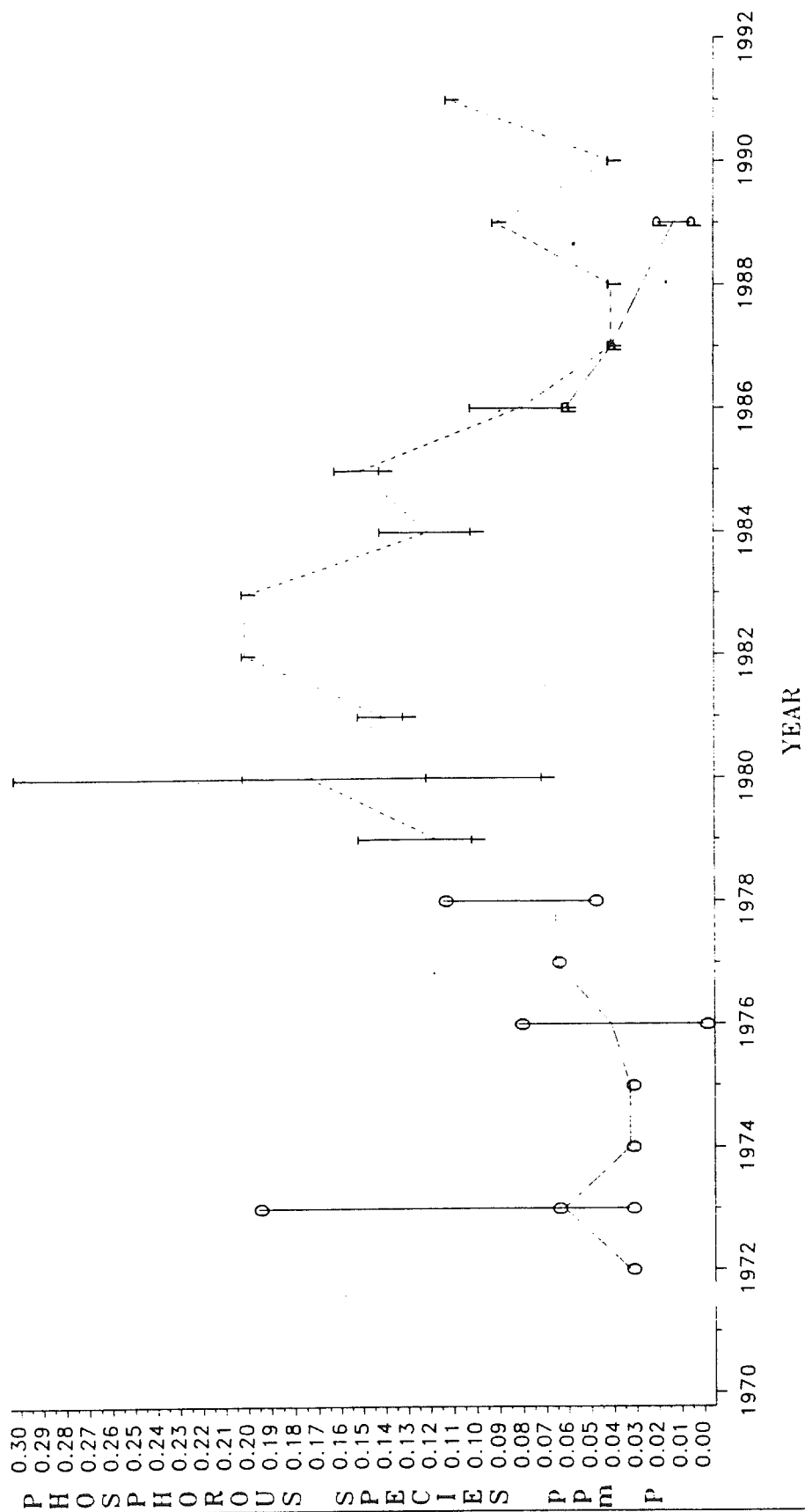
Total Ortho-Phos from P04 Converted to P (O) or from P04 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEASON=Spring SEGMENT=RBM



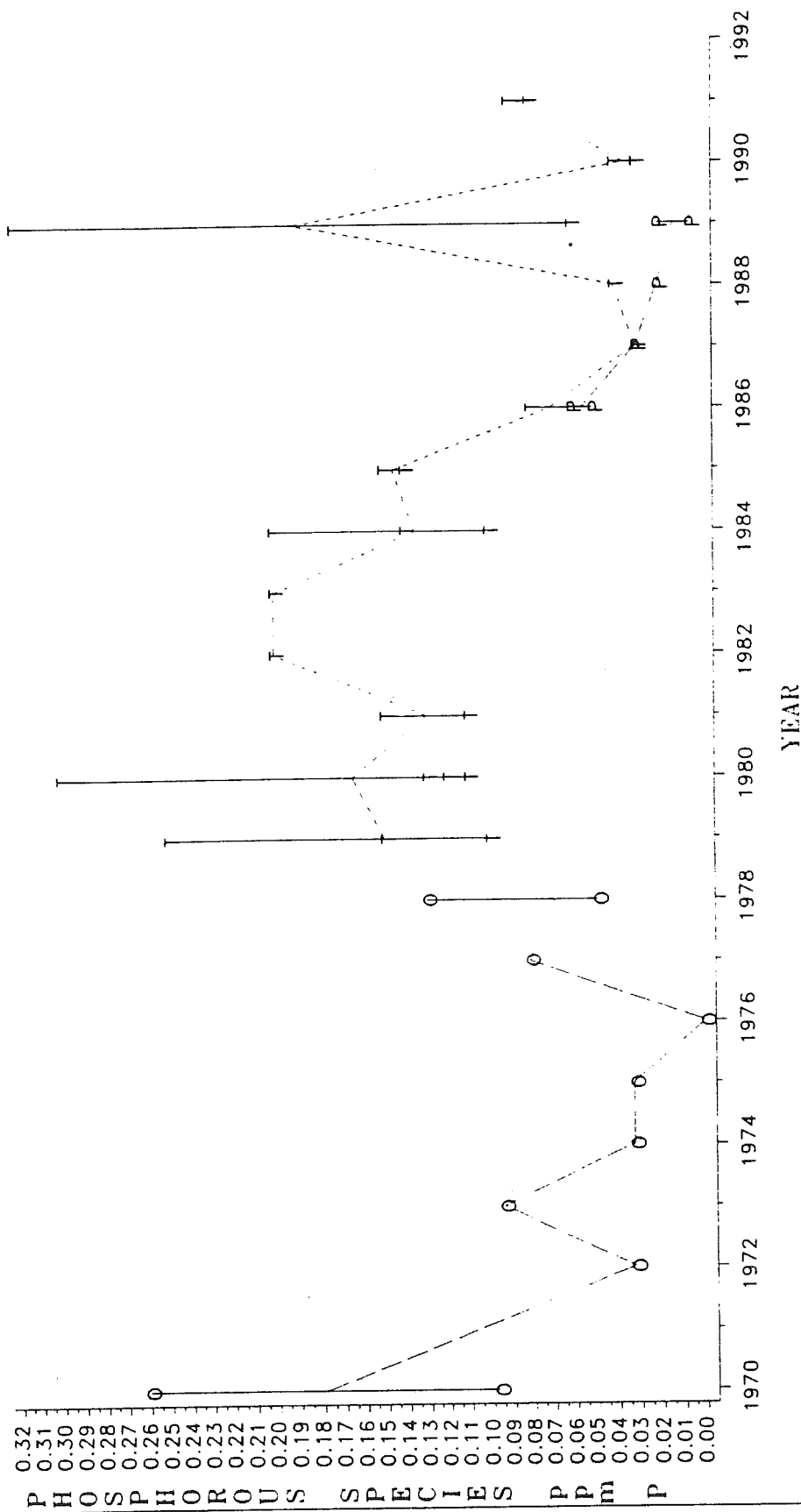
Total Ortho-Phos from P04 Converted to P (O) or from P04 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P SEASON=Spring SEGMENT=RBS



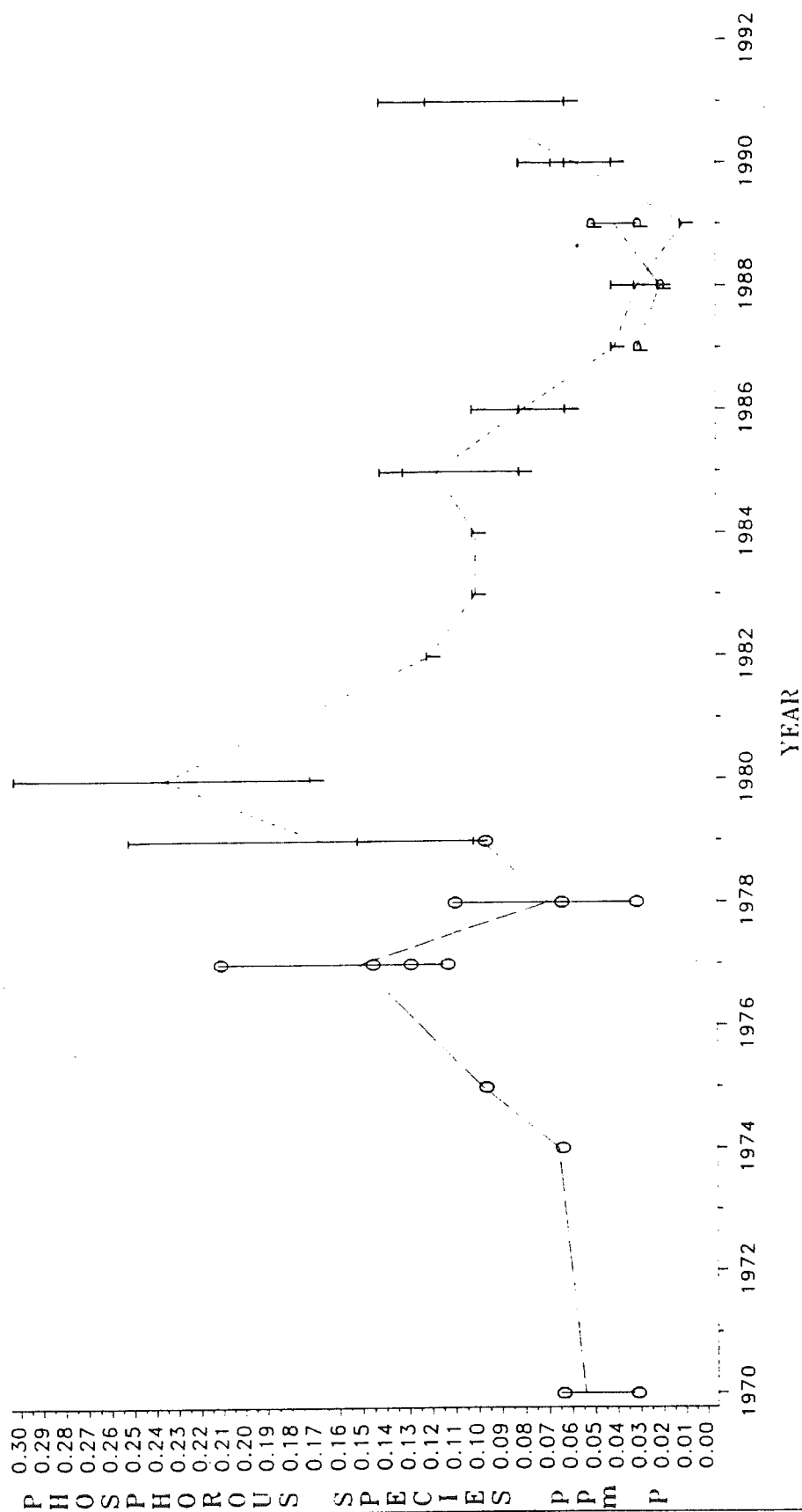
Total Ortho-Phos from P04 Converted to P (O) or from P04 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEASON=Spring SEGMENT=MD



Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P SEASON=Spring SEGMENT=LAS

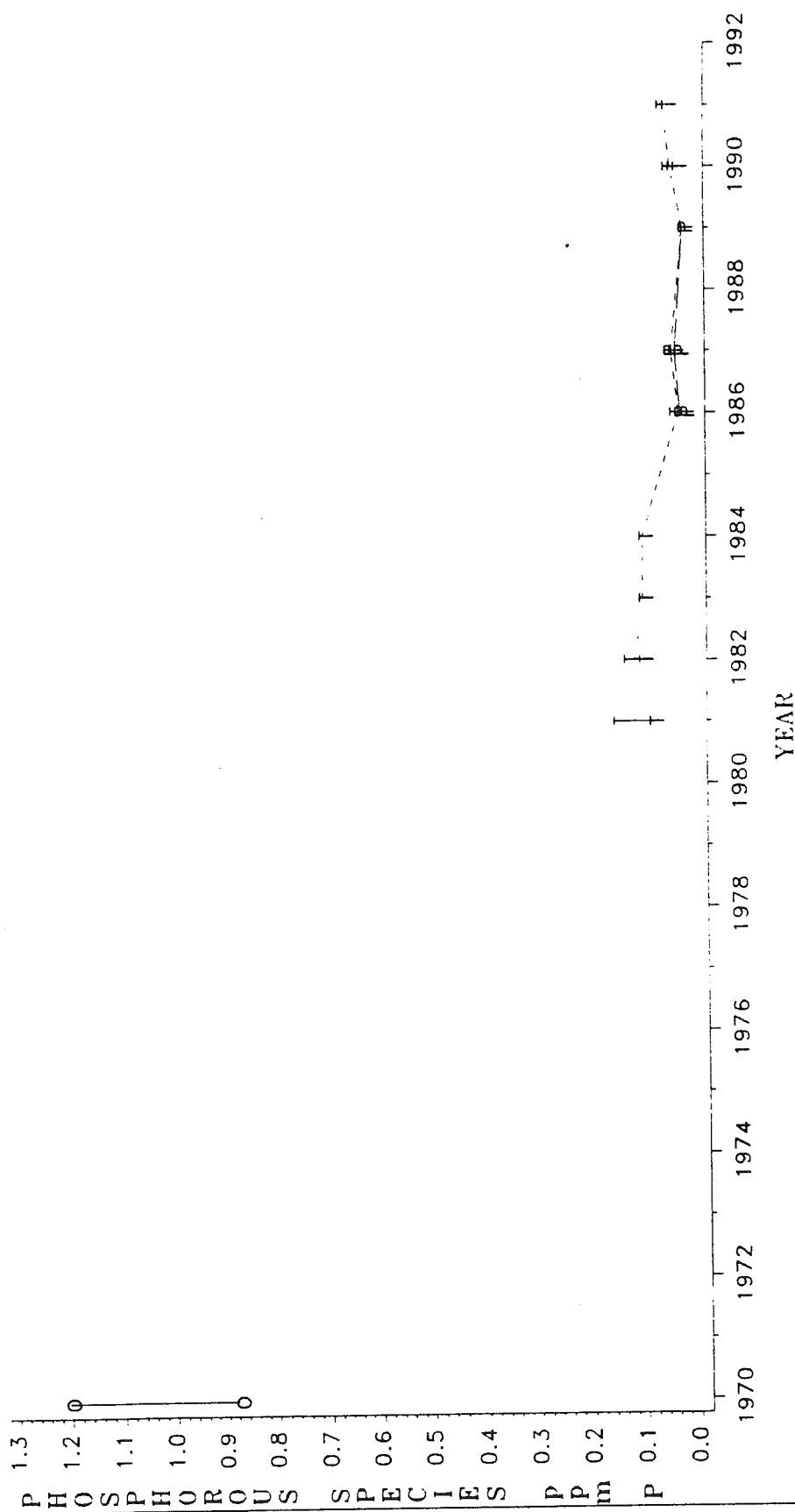


Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS

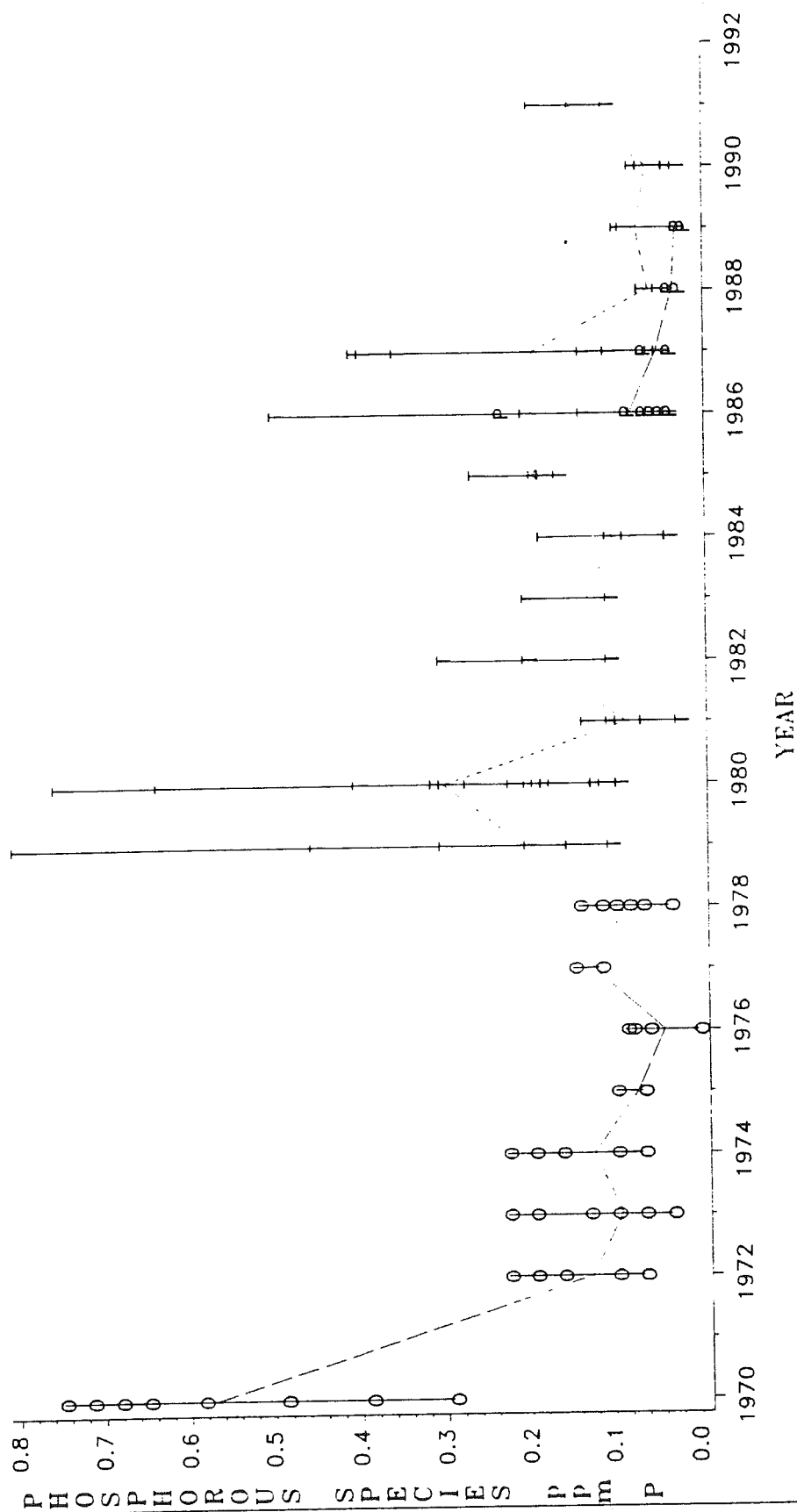
AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P

SEASON=Spring SEGMENT=IRF



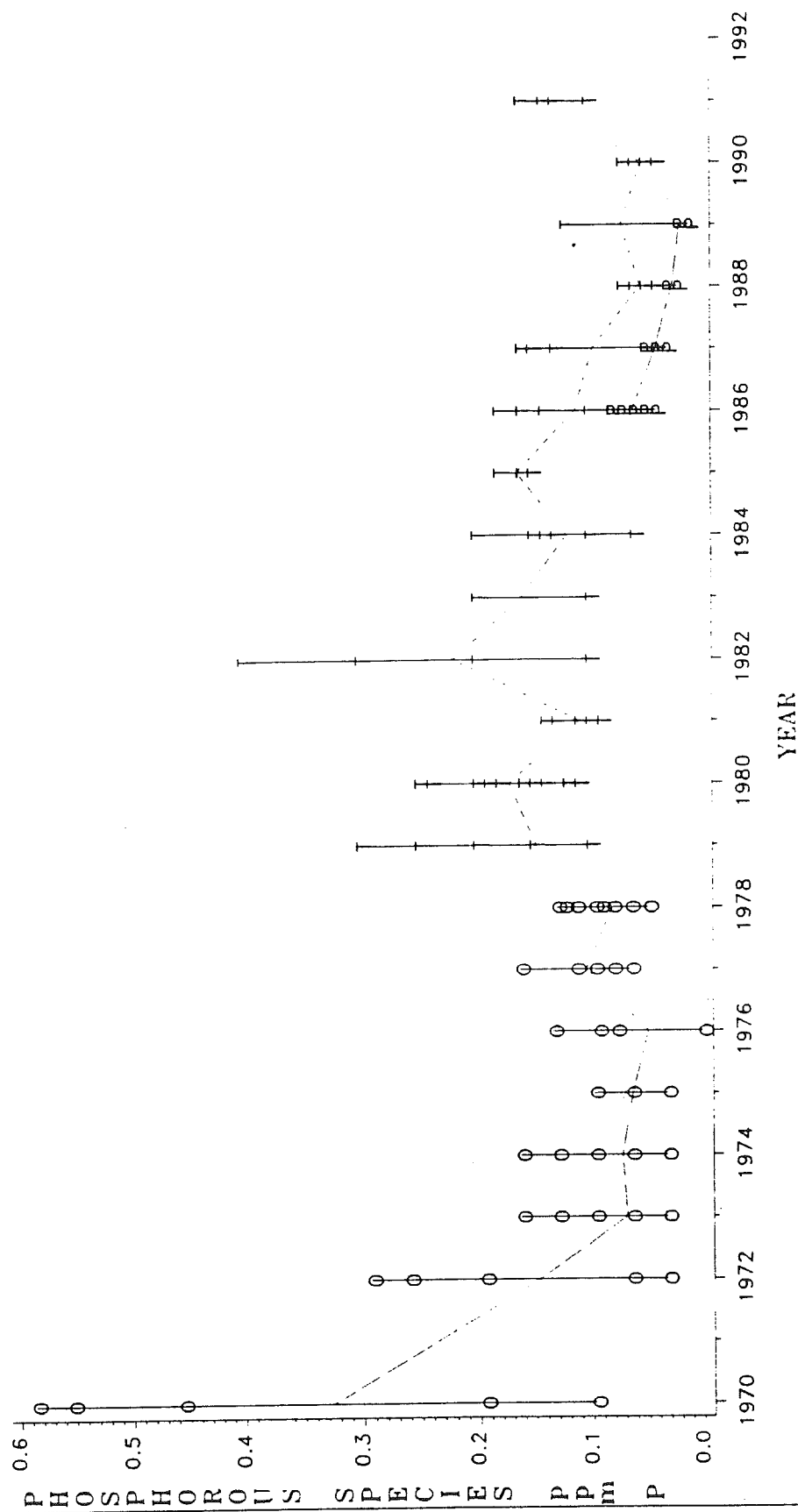
Total Ortho-Phos from P04 Converted to P (O) or from P04 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P SEASON=Spring SEGMENT=IRU



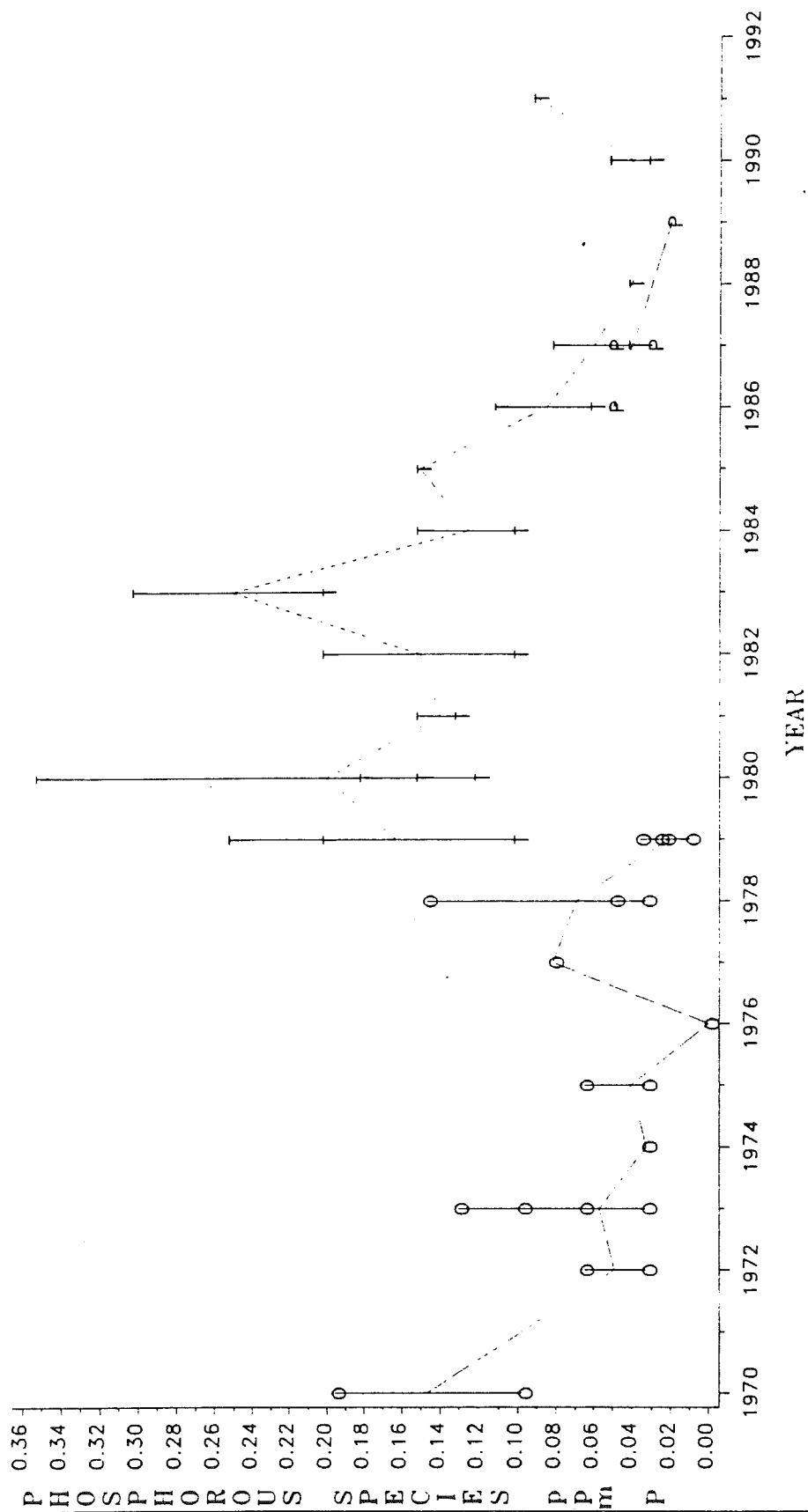
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEASON=Spring SEGMENT=IRM



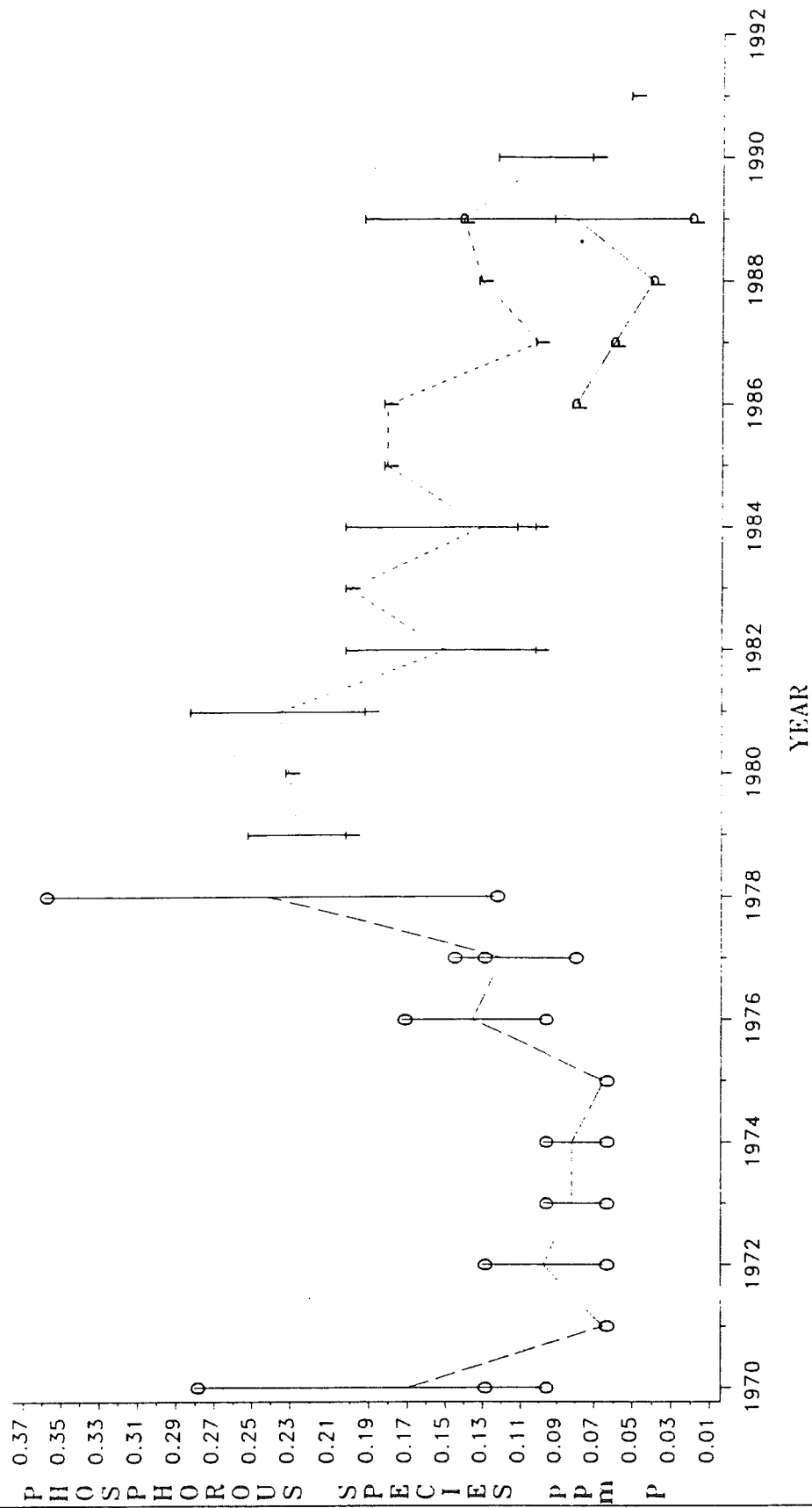
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 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEASON=Spring SEGMENT=IRL



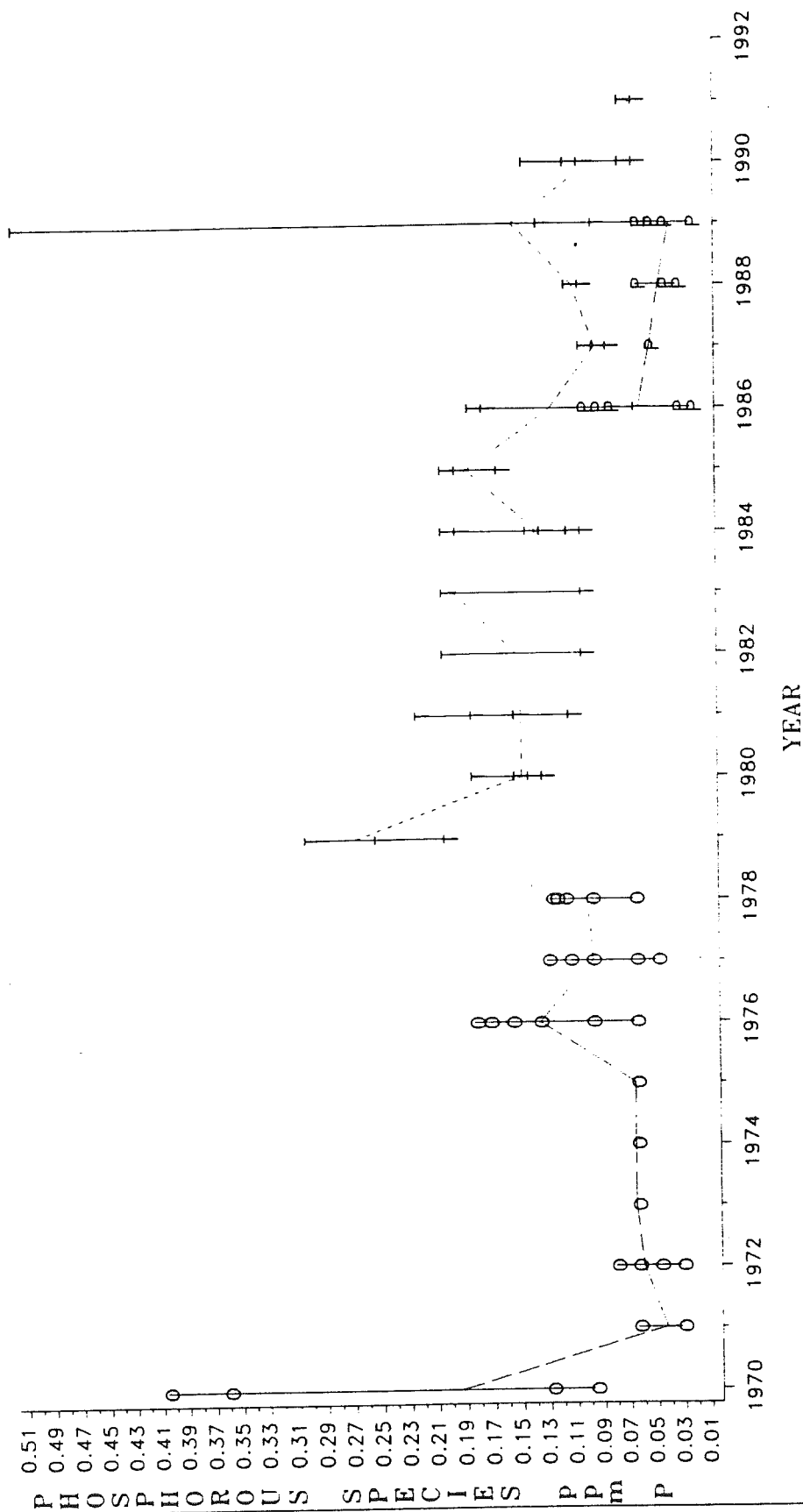
Total Ortho-Phos from P04 Converted to P (O) or from P04 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEASON=Summer SEGMENT=RBN



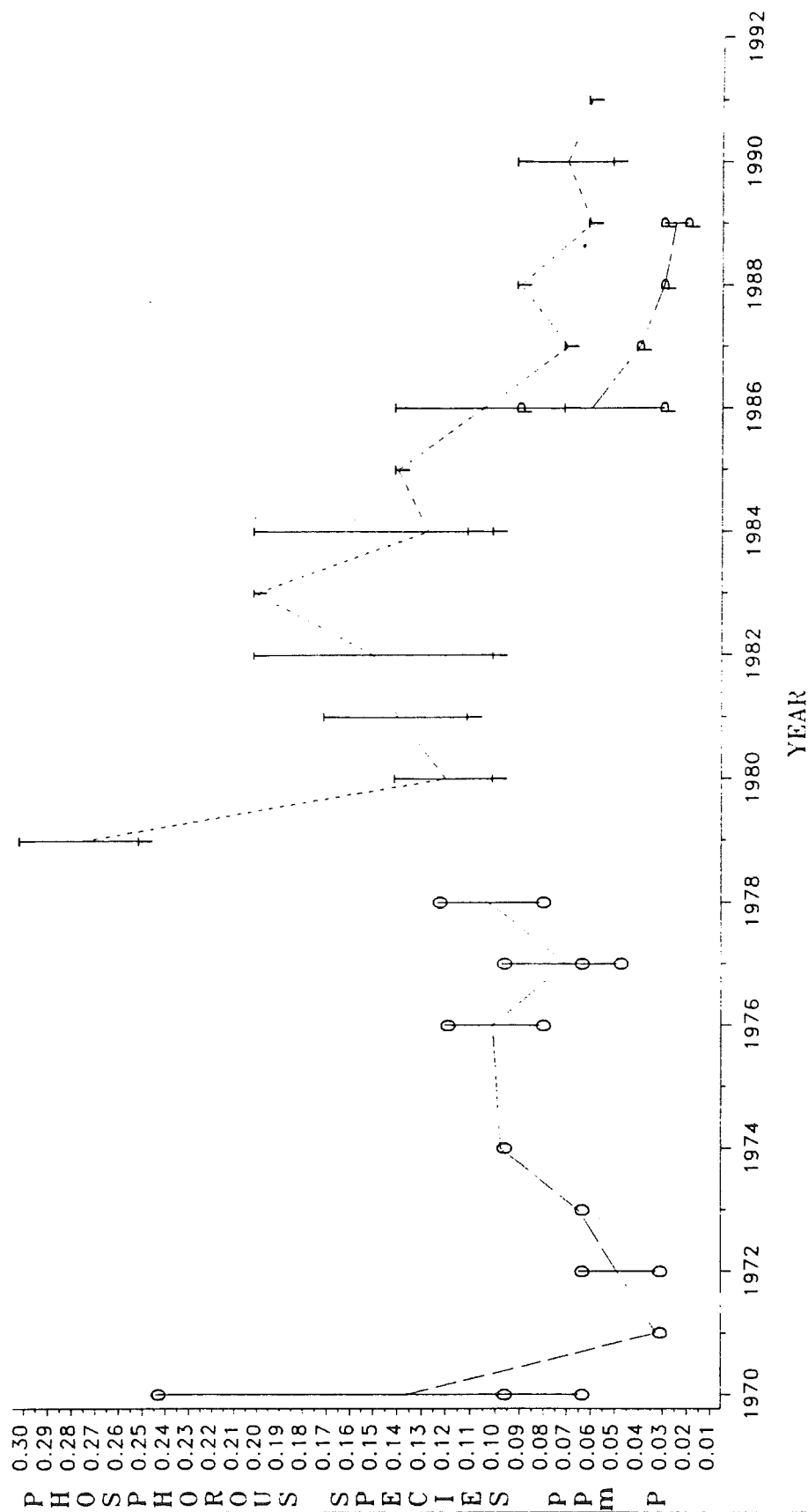
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEASON=Summer SEGMENT=RBM



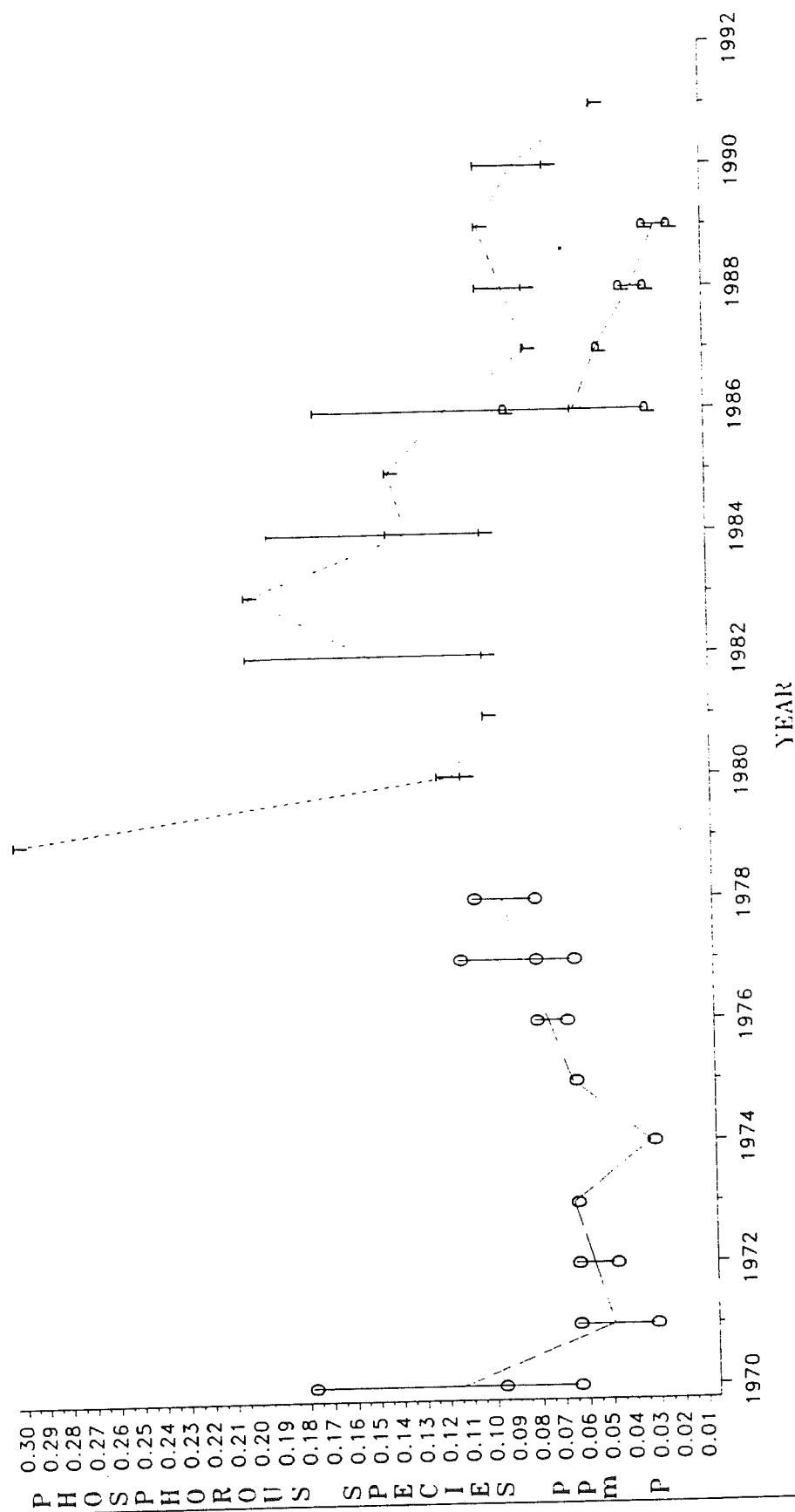
Total Ortho-Phos from P04 Converted to P (O) or from P04 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P SEASON=Summer SEGMENT=RBS



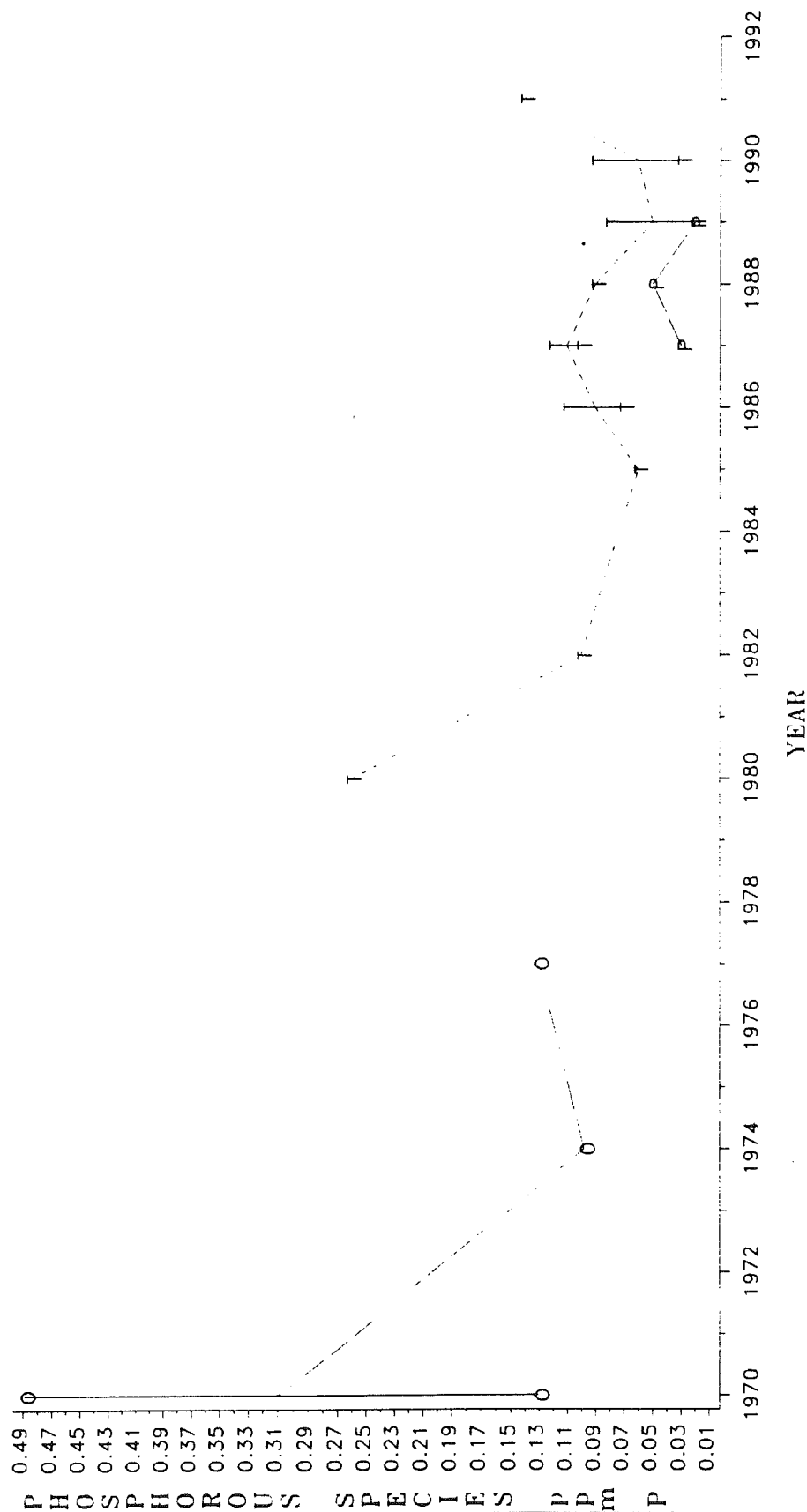
Total Ortho-Phos from P₀₄ Converted to P (O) or from P₀₄ Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEASON=Summer SEGMENT=MD



Total Ortho--Phos from P04 Converted to P (O) or from P04 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEASON=Summer SEGMENT=LAS



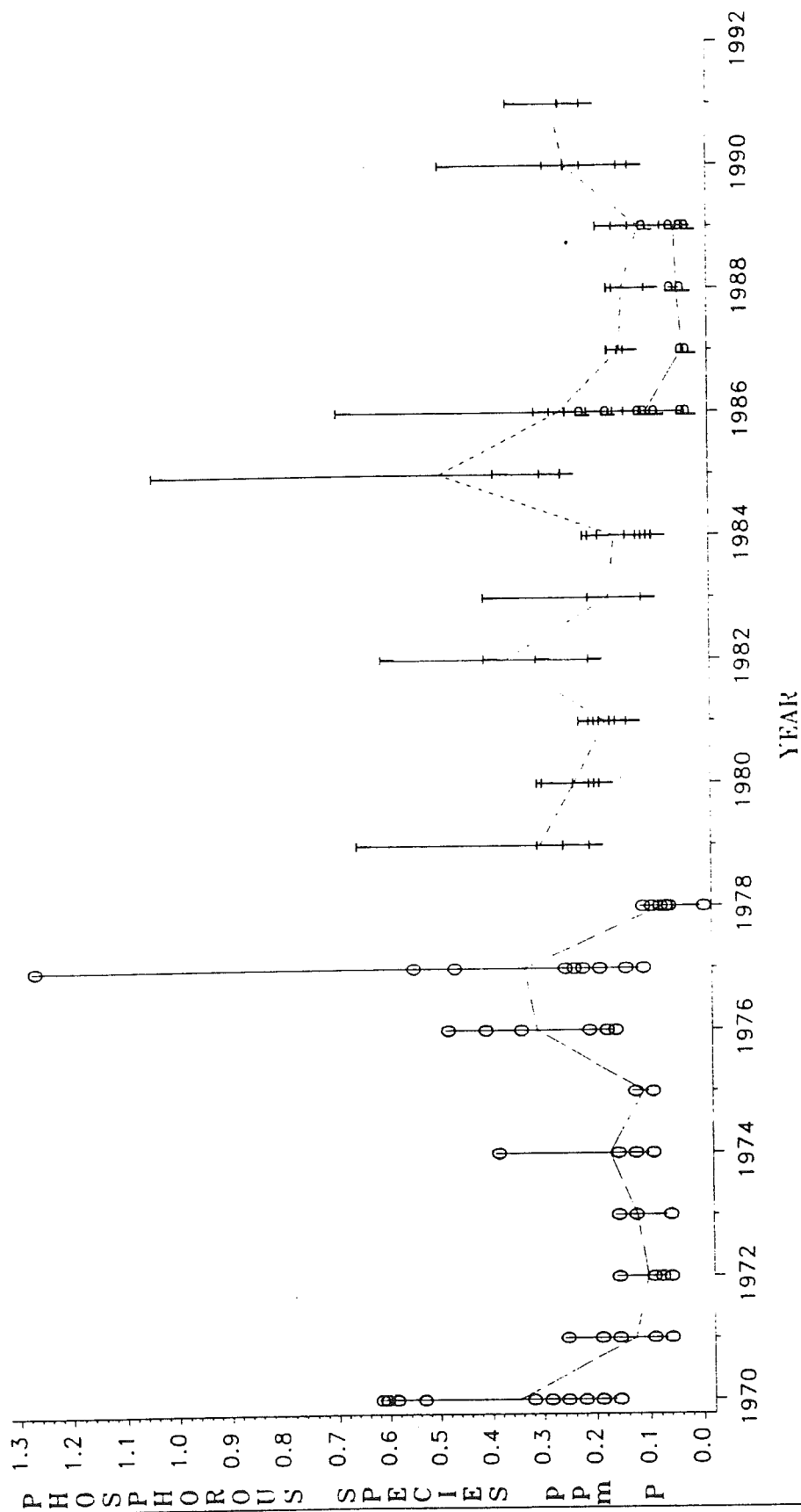
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

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 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEASON=Summer SEGMENT=IRF



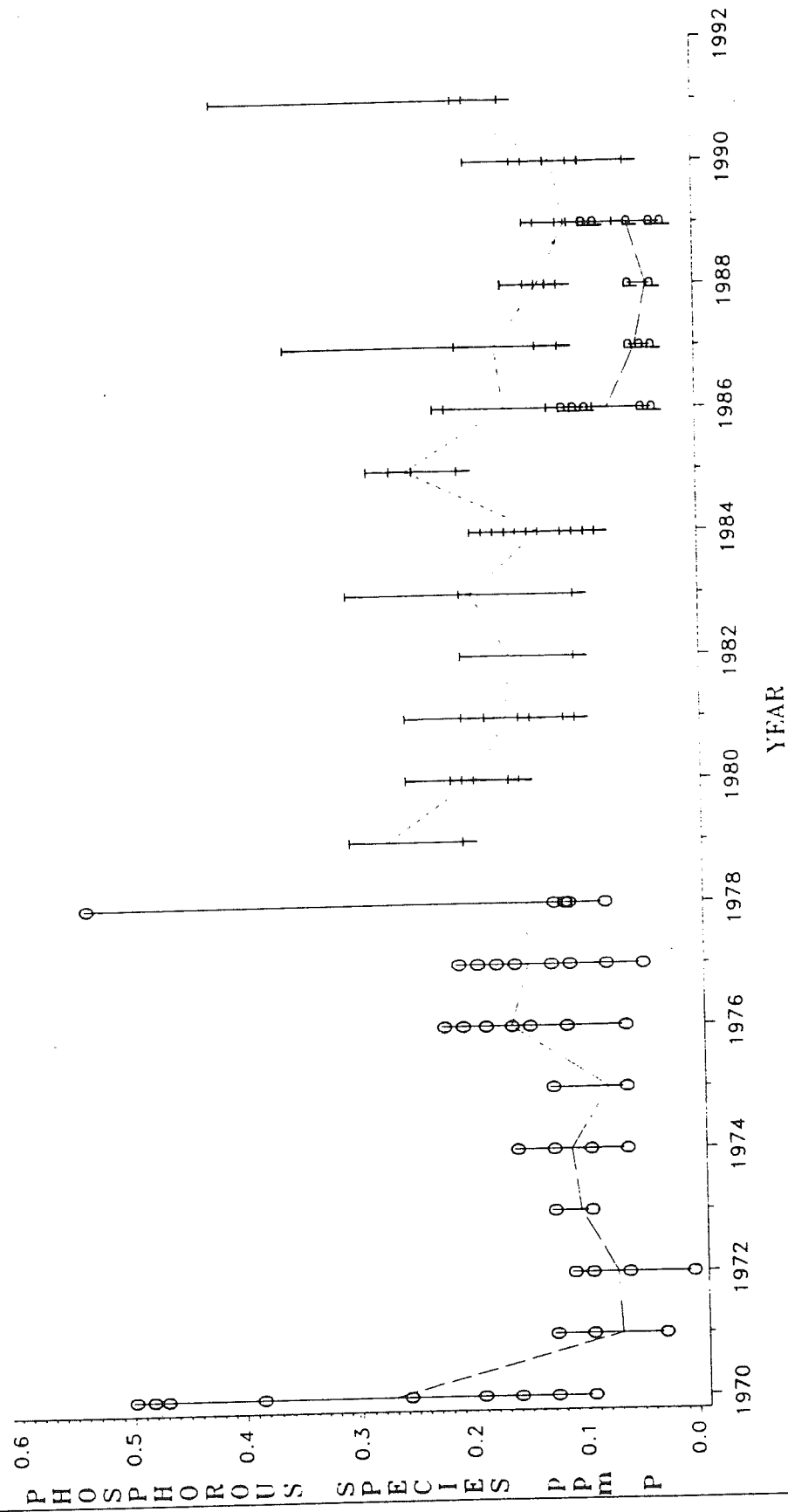
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEASON=Summer SEGMENT=IRU



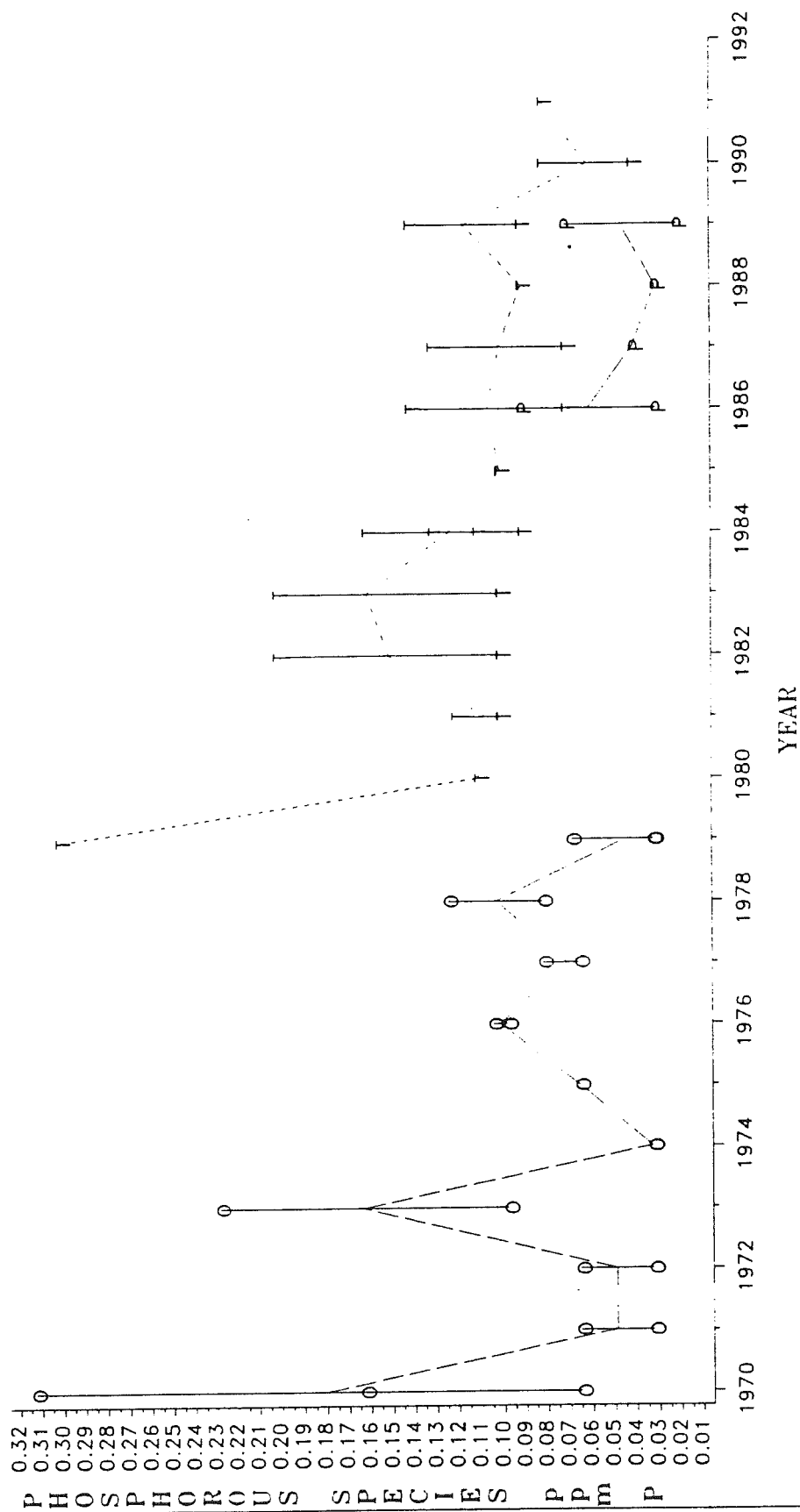
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P SEASON=Summer SEGMENT=IRM



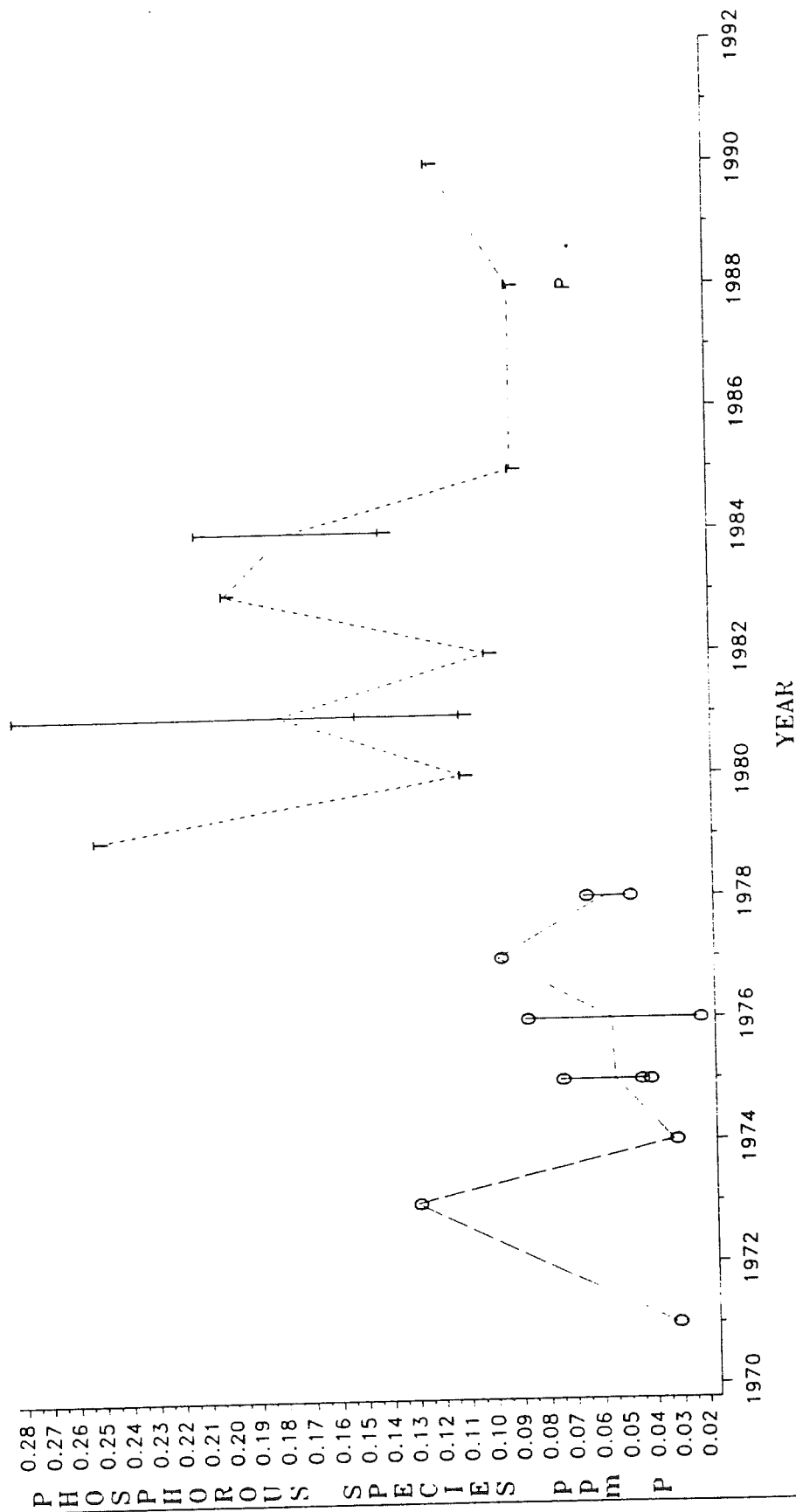
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEASON=Summer SEGMENT=IRL



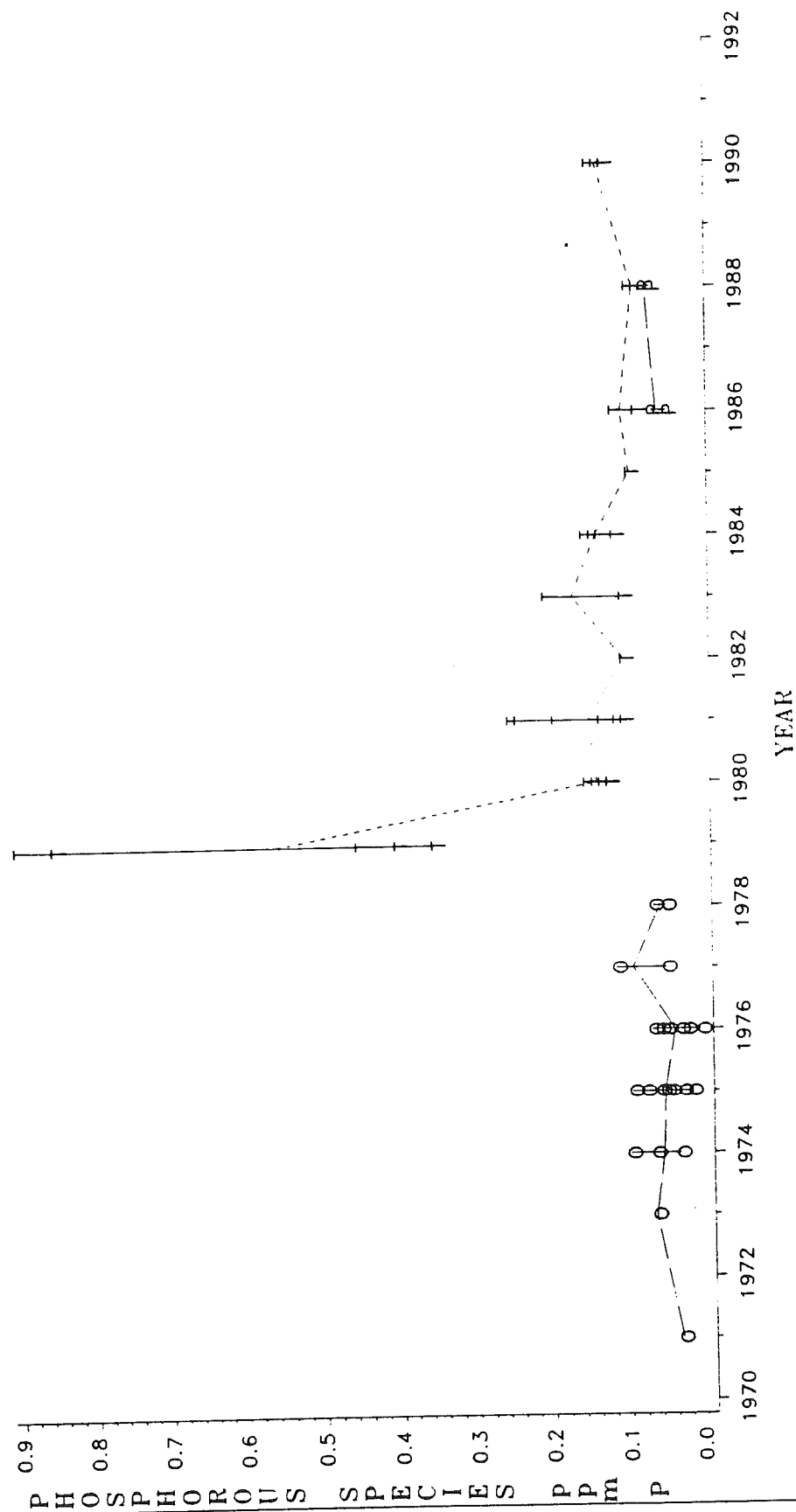
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P SEASON=Autumn SEGMENT=RBN



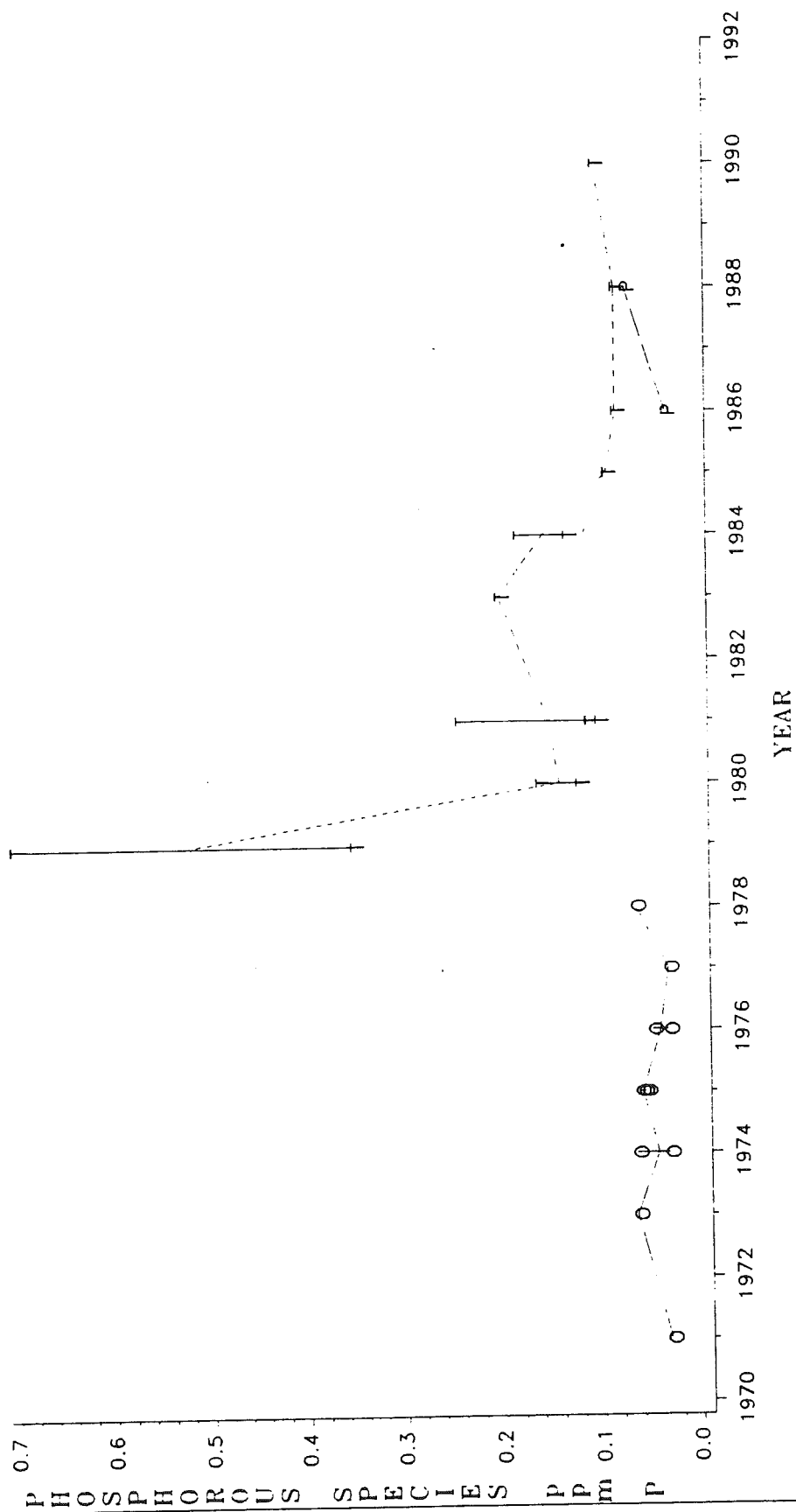
Total Ortho-Phos from P04 Converted to P (O) or from P04 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEASON=Autumn SEGMENT=RBM



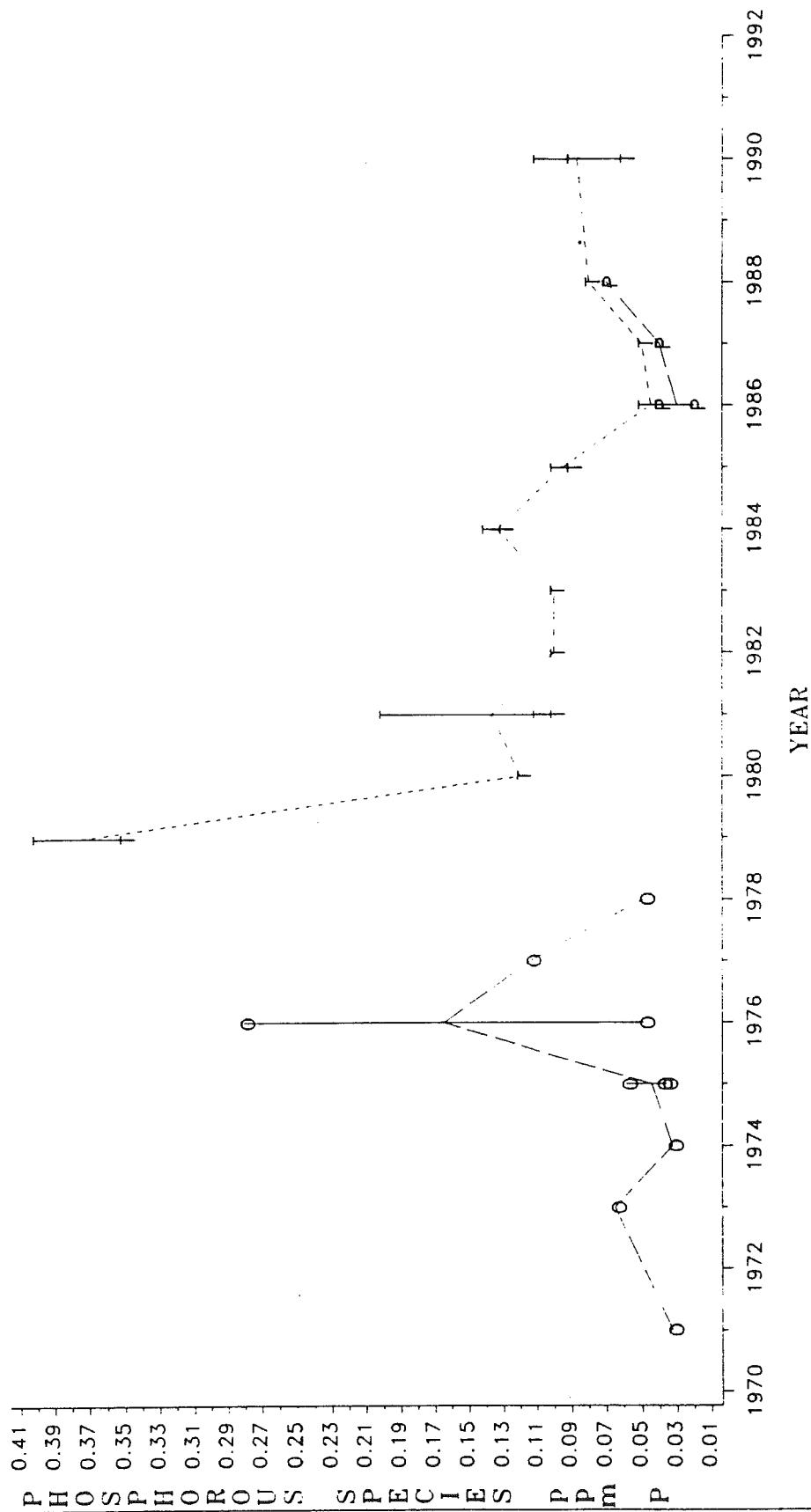
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P SEASON=Autumn SEGMENT=RBS



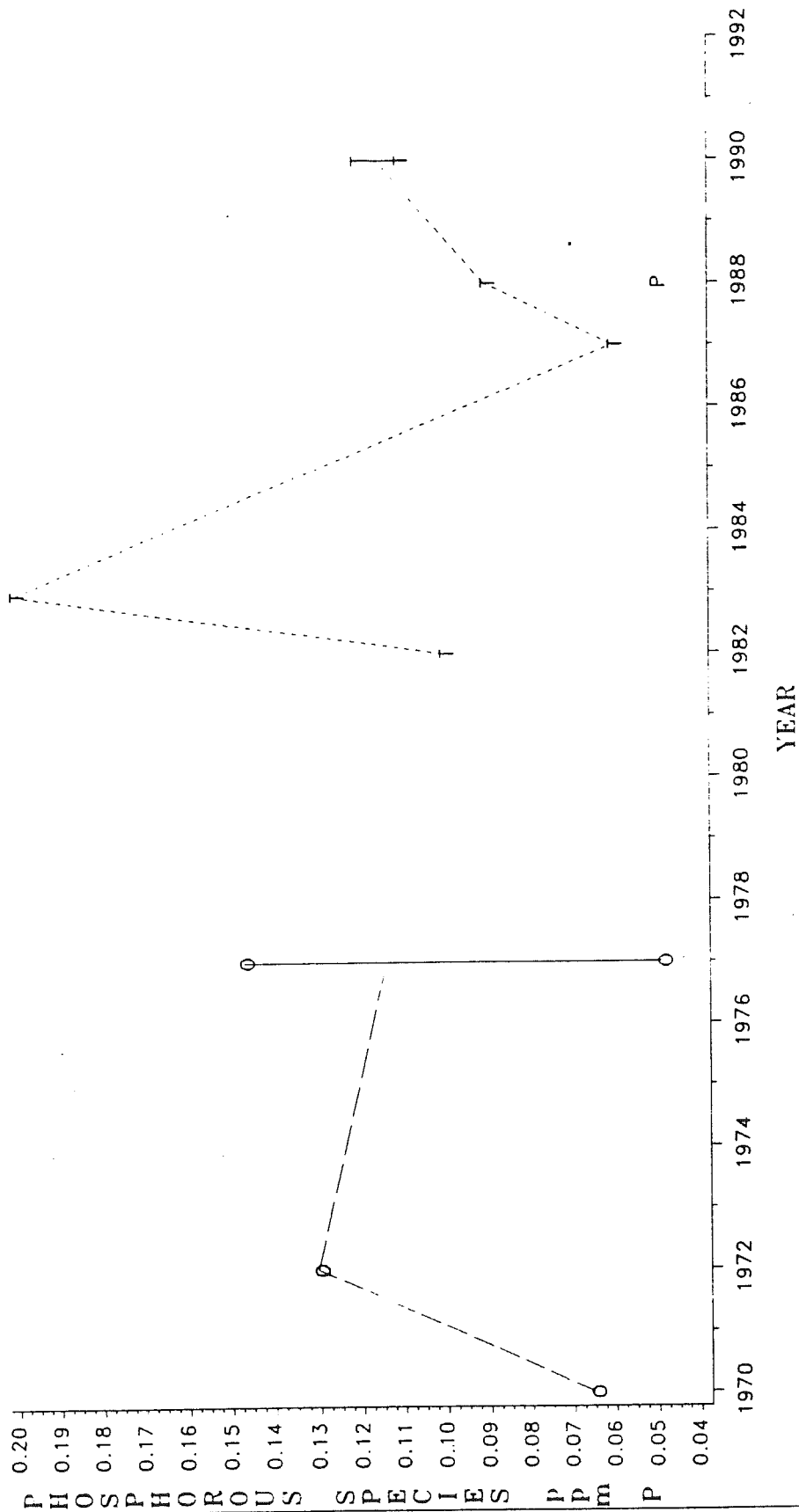
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS AMBIENT PHOSPHOROUS CONCENTRATIONS – mg./l. as P SEASON=Autumn SEGMENT=MD



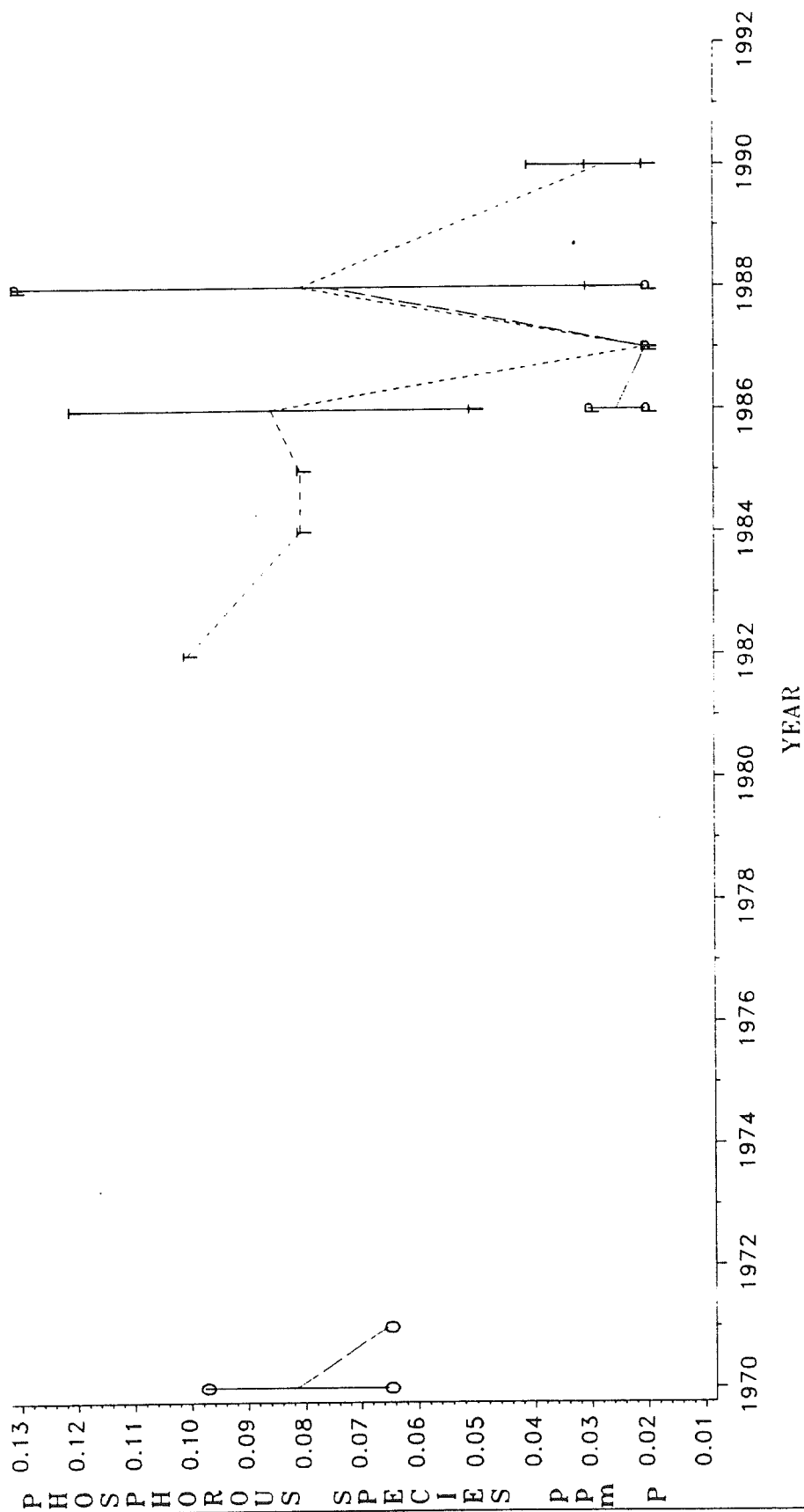
Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS – mg./l. as P
 SEASON=Autumn SEGMENT=LAS



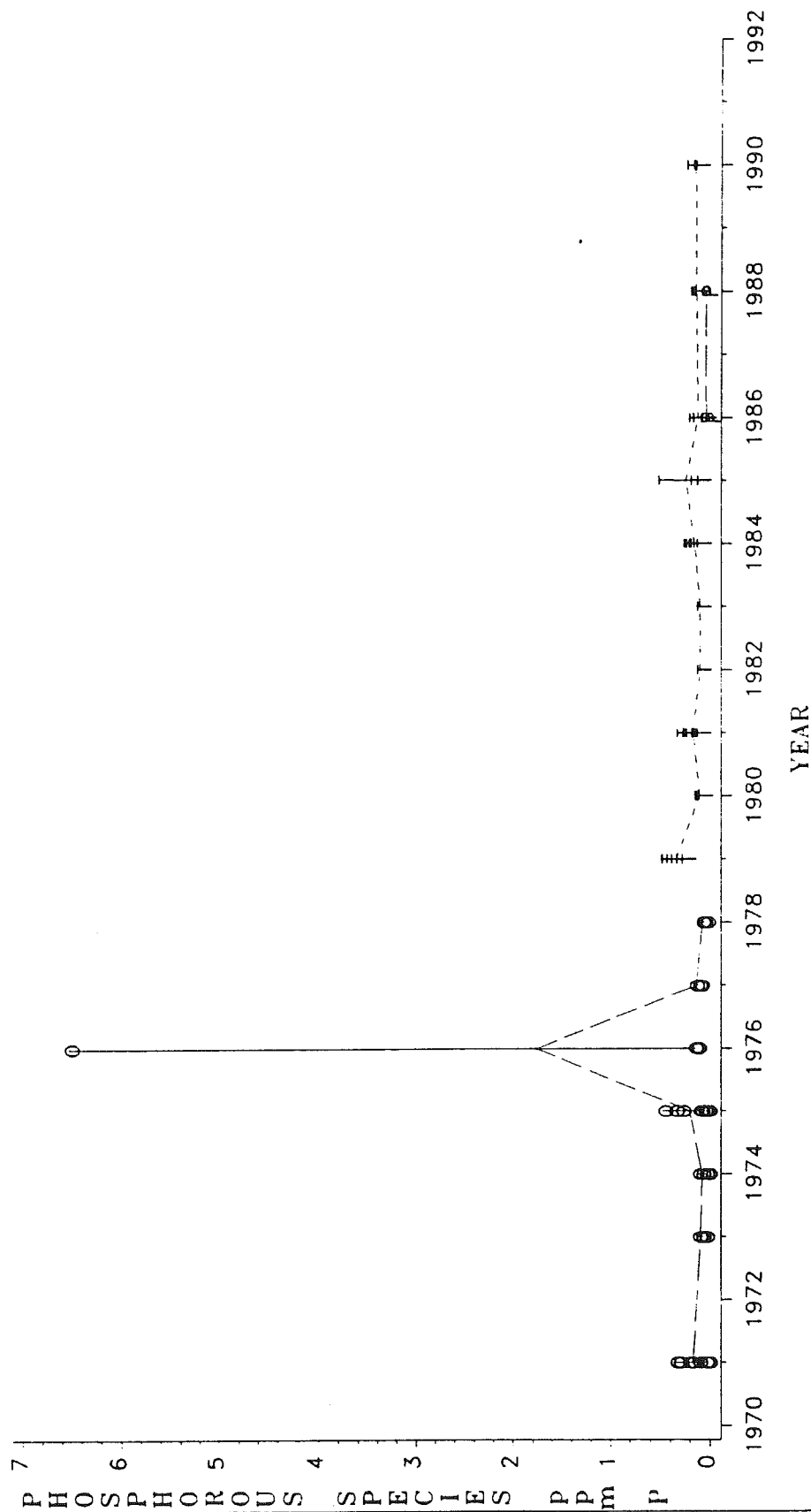
Total Ortho-Phos from P (O) or from P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P
 SEASON=Autumn SEGMENT=IRF

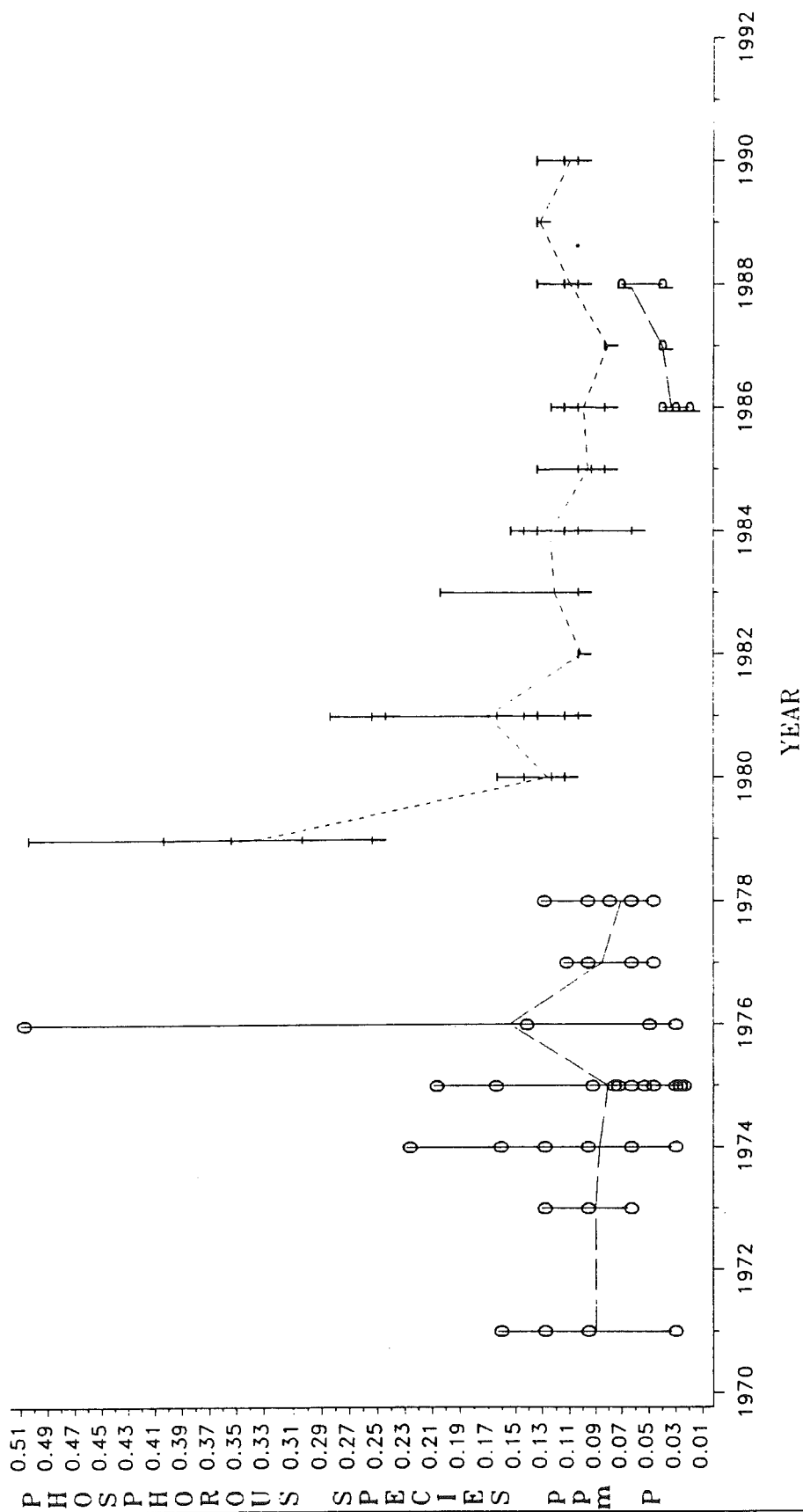


Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS
 AMBIENT PHOSPHOROUS CONCENTRATIONS – mg./l. as P
 SEASON=Autumn SEGMENT=IRU

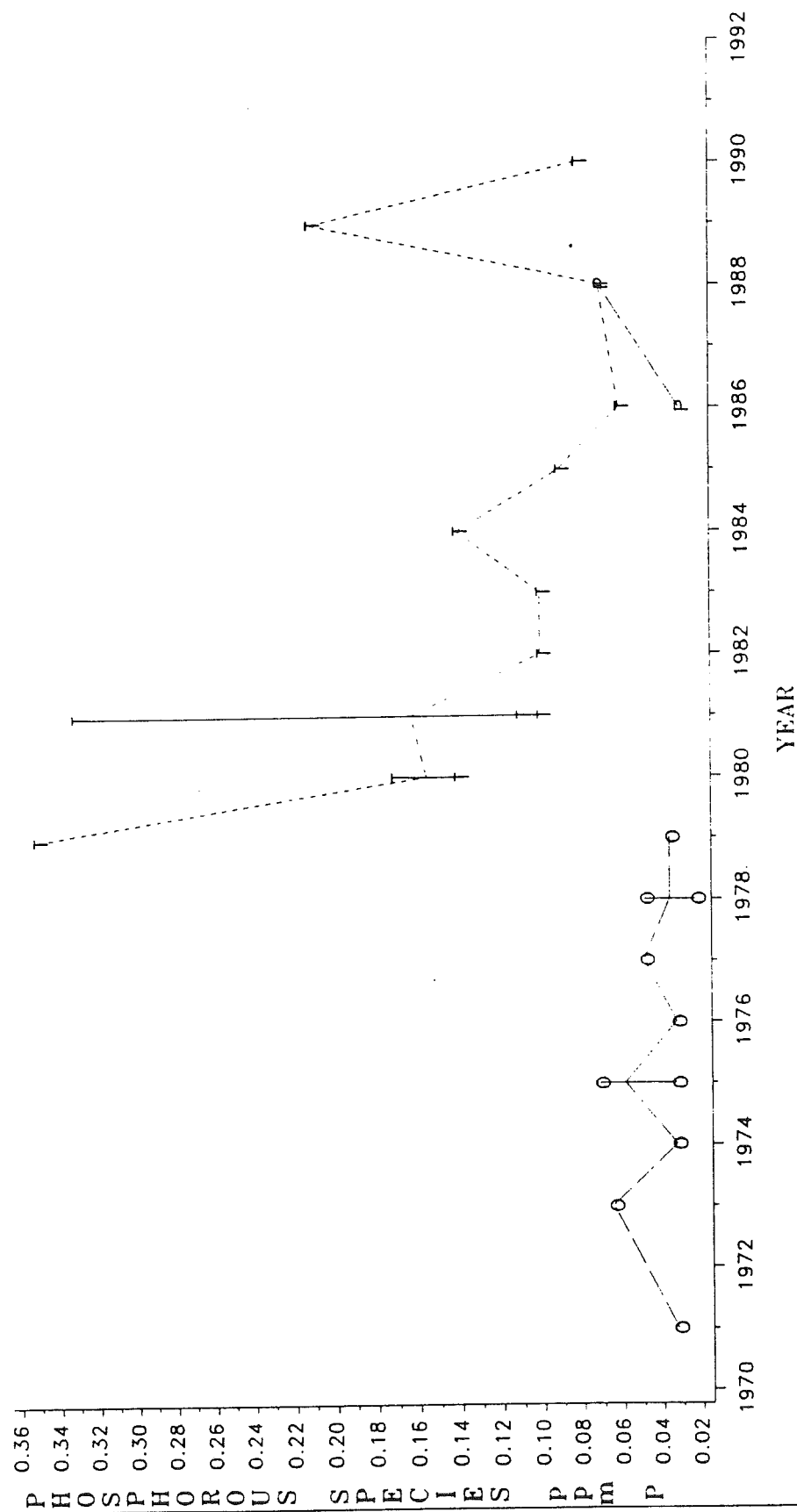


INLAND BAYS SEASONAL WATER QUALITY ANALYSIS AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P SEASON=Autumn SEGMENT=IRM



Total Ortho-Phos from PO4 Converted to P (O) or from PO4 Reported as P (P) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations over the season for each year

INLAND BAYS SEASONAL WATER QUALITY ANALYSIS AMBIENT PHOSPHOROUS CONCENTRATIONS - mg./l. as P SEASON=Autumn SEGMENT=IRL



Total Ortho-Phos from P (O) or from P (T) Reported as P (T) / Total Phosphorous Reported as P (T)
 Lines connect means for all observations, over the season for each year

