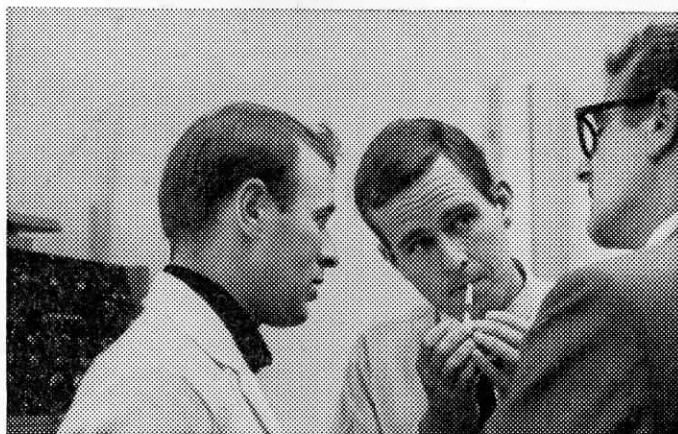




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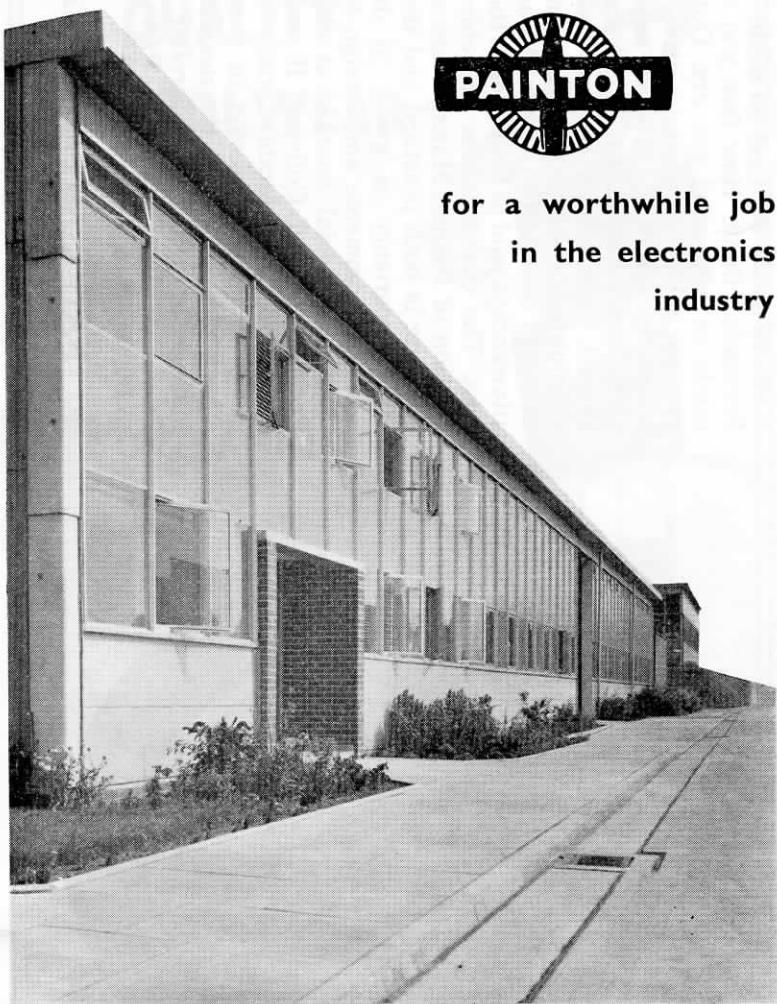
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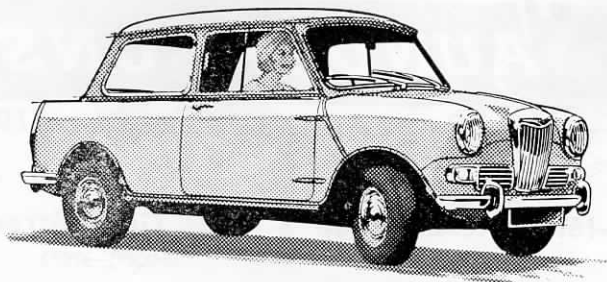
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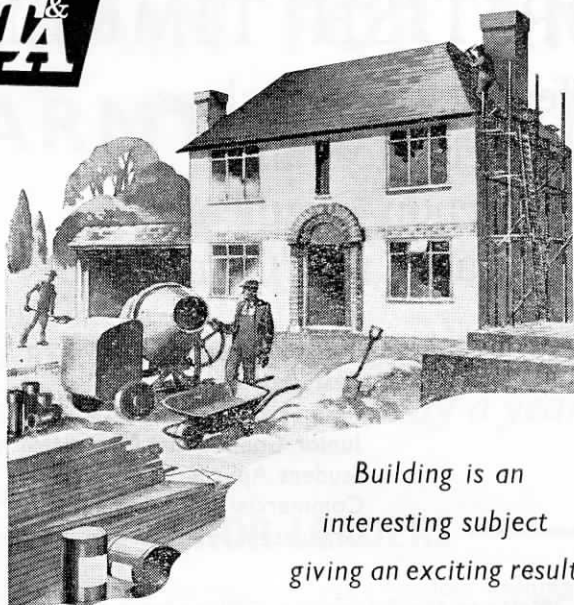
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THE TOWER

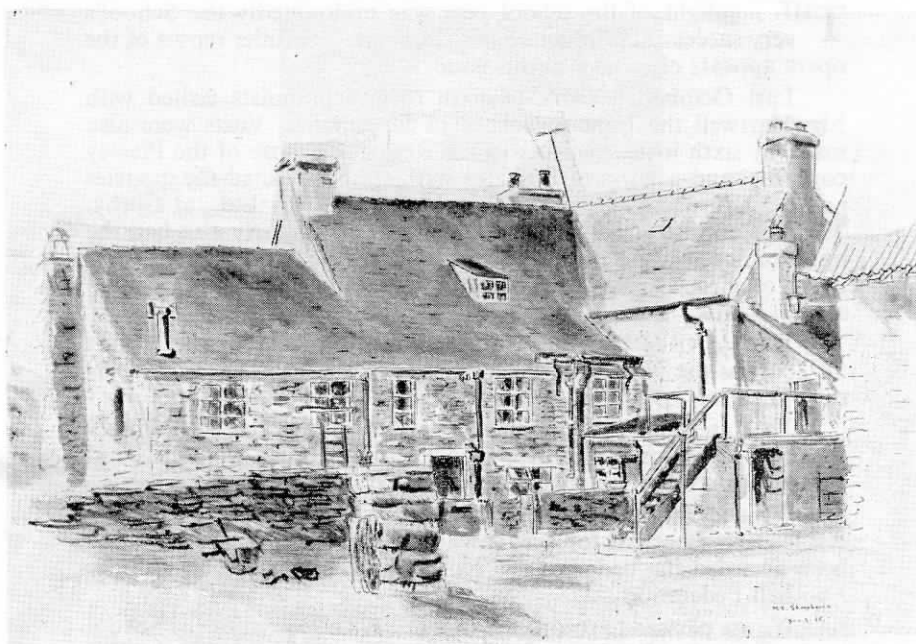
The Magazine of the
Northampton Trinity High School

VOL. 2 No. 1

JULY, 1965

EDITORIAL

IN July of last year, 'Old Court House,' at Longtown, West Herefordshire, was formally opened by Sir John Hunt, the renowned climber and explorer of the Himalaya. Since its inauguration as a Youth Adventure Centre for Northampton and district, Longtown has received a number of groups from the town, and indeed a party of T.H.S. girls was camping in the grounds of the Centre on the occasion of its official opening.



"Old Court House," Longtown

Originally, Longtown was thought of purely as an Adventure Centre, its purpose being to give Northampton youth a taste of adventure and generally to foster the Outward Bound spirit of "To serve, to strive and not to yield." However, it was immediately seen that there were many other practical educational purposes to which the centre could be put, and practical work in the field has been, or is about to be, undertaken in several subjects. There are other exciting possibilities. Plans are already in hand to develop Longtown as a Study Centre, where the facilities will be used for short intensive courses of study on subjects not necessarily connected with the Herefordshire countryside, and not necessarily on the curriculum.

In the acquisition of a Youth Adventure Centre, Northampton is not unique. Several other Local Authorities have acquired similar properties for similar purposes, but, at the moment, that number is small. We applaud the initiative shown by Northampton in this. We hope it will not be considered presumptuous for the Editors of this Magazine to offer to the Authority a word of thanks on behalf of all those who will benefit from their enterprise.

NEWS AND NOTES

THE highlight of the school year was undoubtedly the School's very successful production of "Iolanthe." A fuller report of the opera appears elsewhere in this issue.

Last October, a party of sixth form economists visited with Mr. Hartwell the London School of Economics. Visits were also made by sixth form scientists to the Research Centre of the Plessey concern; and a party of fifth and sixth formers visited the quarries and blast furnaces of Messrs. Stewarts and Lloyds Ltd., at Corby. This was an instructive visit, and members of the party also had the opportunity to inspect various stages of the tube making process. A party of girls visited Northampton General Hospital and toured several wards.

Theatre visits have been made during the year to theatres as far apart as the Nottingham Playhouse and the Birmingham Repertory Theatre.

The Inter-House Swimming Gala was held at the Midsummer Meadow Baths on 15th July, 1964. Mobbs House won the Fred Watts Inter House Trophy.

We congratulate D. Evans, of 4R, who was selected to play Association Football for the Town and the County XI's, and has been awarded the badge of the Northamptonshire Schools County Football Federation.

We are pleased to record the sum of £178 collected by the School in the Christmas Charity Appeal, in aid of the Shaftesbury Society for Handicapped Children. £70 of this sum was raised by prefects by means of a Jumble Sale.

At the end of the Autumn Term, the annual Carol Service was held in the School Hall. The service was conducted by the Rev. Kenneth Earle, of St. Mark's Institute, who is the father of two of our pupils. Lessons were read by members of the school, and the school, led ably by the Choir, sang the carols with spirit.

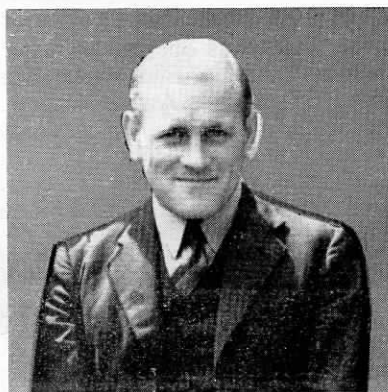
We offer congratulations to the Debating Team, who in March won the Town Inter Schools Debating Competition for the second time.

The School extends an especial welcome to Miss Hall, who joined the Staff last September. Miss Hall is the first Old Scholar to be appointed to the Staff.

We welcome also Miss Ekins, Mr. H. D. Smith and Mr. Wilson, who joined the Staff in September.

Last year we were sorry to lose the services of Mrs. Oxley: Mlle Gilles, Mr. D. Evans, Mr. D. Meadows and Mr. R. Hollowell. At the end of this term we shall be saying goodbye to Mlle. Chevalier, Miss Ekins, and Messrs. Little and Williams. We wish them all success in their future careers.

MR. F. N. HOGG, B.SC.



IN September 1959 Mr. Hogg became Head of the Department of Mathematics in Northampton Trinity High School. He was widely experienced when he came to us for he had been in turn a Lecturer in Mathematics in a College of Technology, a Physics Master in a Grammar School and a Senior Lecturer in Physics in a Training College.

Mr. Hogg was a perfectionist and an excellent teacher who had endless patience in trying to present what might seem to be a difficult subject in an interesting way. He had a great sense of fun but he could also be a strict disciplinarian who expected good behaviour and was seldom disappointed. The school came first in Mr. Hogg's

life. He kept before him at all times the interests and the welfare of his pupils and nothing was too much trouble when they needed help.

Mr. Hogg showed a deep understanding of young people and their problems. His advice was always sound and he had the knack of the gifted teacher—sometimes being able to find unsuspected talent. He was a good colleague, a loyal friend, a man of modesty and integrity. He will be missed greatly by all who had the privilege of knowing him.

We extend our deepest sympathy to Mrs. Hogg and to her son in their bereavement.

OLD SCHOLARS' NEWS

EXCELSIOR

WE take pleasure in recording the outstanding success of an Old Boy of the School, Tony Cartwright, who is a mechanical engineer working for the British Timken Company at Duston. Tony Cartwright, who was a member of the School from 1955 to 1960, has been selected to take part in the Tatra Mountain Journey, organised by the National Association of Youth Clubs under the leadership of Sir John Hunt.

Competition for places was open to all who had successfully completed the two year Industrial Endeavour Scheme, or the Gold Stage of the Duke of Edinburgh's Award Scheme. Suitability for inclusion in the expedition was assessed on candidates' performances during three weekends; one at Yardley Gobion where discussions were held and a night expedition undertaken; one in the mountains of North Wales, climbing and walking; and one in Glencoe, ridge walking and lightweight camping.

The Tatra Mountains are situated on the border between Poland and Czechoslovakia and rise to over 8,000 feet. Members of the expedition will live under canvas with a group of Poles and Czechs similar to themselves. The whole party will spend its time in climbing, ridge walking, caving, surveying, etc., and one of the aims of the expedition is to gain an appreciation of the customs and problems of another race. This is the third expedition of its type to be organised by the N.A.Y.C. Sir John has previously led similar expeditions to Greenland and Greece.

Since leaving school in 1960, Tony Cartwright has served his apprenticeship with the British Timken Company to become a mechanical engineer. He has successfully combined this with his other activities and since completing his two year Industrial Endeavour course, he has become an instructor on the staff of the N.A.Y.C. Tony will be going up to University in October to read Engineering and we wish him every success in a career begun in so promising a fashion.

THE OLD SCHOLARS' ANNUAL DINNER AND DANCE

THIS year's function signalled a change of policy; the Annual Dinner was opened to all Old Scholars; it was held for the first time in the School Hall and was followed by a Dance. These arrangements were made on the recommendation of a committee composed of Miss Hall and Messrs. Wright, Harris, Northover, Saunders and Andrews.

The dinner was held on April 8th, and the guests on this occasion were the Chief Education Officer, Mr. Skerrett and Mrs. Skerrett, Mr. and Mrs. D. Lister of the British Timken Co. Ltd., and Mr. and Mrs. Kay of Painton and Co. Ltd. Mr. Andrews proposed the toast to the School, in which he paid tribute to the Staff and the Headmaster. Mr. Howard replied, commenting on the joys and heart-aches of being a headmaster.

The dinner was followed by dancing to the Gee-Jay Orchestra, a licensed bar was provided to cater for the thirst of the dancers and the proceedings ended at 1 a.m. A number of old boys and girls who left more than ten years ago were present, and enjoyed meeting and chatting to their former teachers. It proved to be a most agreeable evening, enjoyed by all present, which we hope will set the pattern for future years. C.A.

TRINITY OLD BOYS' R.F.C.

WHEN you read your Tower last year, perhaps you read the Trinity Old Boys' R.F.C. Report and know something of the club. Many of you, however, will know little or nothing about it.

The principal function of the T.O.B.R.F.C. is the playing of Rugby Football by the the School's Old Boys, but it does not end there. During the past two seasons a Colts XV has been run for both past and PRESENT pupils. Last year, however, was our poorest season yet for the junior team as the support gained from boys in the school was very limited. But it did exist.

First class support was given by several fourth year boys, both in playing for the Colts XV and supporting the First XV. Craig, Kemp and Clayson enjoyed Saturday afternoon rugby on and off the field in this way. Unfortunately the record of the Colts XV this season is poor—played 8, won 3, lost 5, but the spirit shown by the players was extremely encouraging. This team is going to play more fixtures next season and achieve greater results, and, if you are interested in rugby football you can become a club member for 5/- and help the team towards its best season.

Twelve months ago the Club First XV struggled to exist—rather like the Colts XV this season. Now, at the close of the 1964-65 season, the team has recorded its greatest success to date. Far more games were played than in any previous season, 28 in all,

which indicates that other clubs not only recognise the Trinity Old Boys, but welcome fixtures with them. Moreover, more games were won in a season where stronger opposition was challenged. The team won fifteen games, lost eleven and drew two. Probably our luckiest victory was against the School First XV.

This game was played as an evening fixture on the Racecourse. On paper the Old Boys should have scored a decisive victory, having a heavier pack and more experienced backs. That was the approach of many old boys to the game but the school team had different ideas. A fast, fit and keen side lined up against the Old Boys when the game began, and it soon became evident that the match would be a tough one. A quick passing movement from a set scrum sent the school winger racing for the line and a last second tackle from an Old Boys' back failed to prevent winger Linsley diving over. There was no conversion. Against the run of play R. Thorogood kicked a grand penalty towards the end of the first half to level the score. After the interval it was rather a surprise when Hancock (Tony not Andy), the Old Boys' centre, neatly intercepted some loose passing and touched the ball down for a try. Thorogood converted to put the Old Boys 8—3 in the lead. Some sterling forward play quickly reduced the lead with P. Markstein forcing himself over under the posts. An early charge at the conversion made the kicker slice his conversion wide to leave the score 8—6. And so it remained until the final whistle. A points victory for the Old Boys but a moral victory for the School Team.

The School First XV played as a team and the Old Boys missed the three school players who had won a regular place in their team during the season. M. Adhemar won more than his share of possession in the scrum and played his usual excellent rugby in the loose for which he has earned the admiration of all the Old Boys. The speed and intelligence of J. Boughton pruned many Old Boys attacks before they became dangerous, and T. England played his successful dual role of a firm defender capable of opening up a surprise attack.

The three players named above are loyal Old Boys players along with several others of the school team, but the Club also owes its thanks to other students like K. Kendell, J. Challen and G. Sullivan who have helped link the Old Boys to the school throughout the season.

The Old Boys' R.F.C. exists to play rugby—but in order to do this funds have to be raised. Financially this has also been our best season, funds being raised by the Annual Jumble Sale, and the sale of Christmas Cards. Next season two jumble sales, a whist drive, raffles and outings will be organised to swell the funds further and provide social functions for Club members.

This very successful season for the Old Boys could not have been achieved without the co-operation and help of the school on several

counts; and our grateful thanks are due to Mr. Howard and the Education Authority for the use of school buildings, masters and boys of the school who have shown interest in the club, and Mr. Gosling, the school caretaker, who has been very patient with the club on many occasions.

Next season, it is sincerely hoped that the success of the club as a whole will continue, not only with the help of loyal old boys of whom there are now many, but also with the help of many more school members of the type who have supported us this season.

L. Northover, *Secretary*.

CONGRATULATIONS

The following engagements of Old Scholars have been announced:

Valerie Clark (1958-63) to Bob Bierton (1958-63).

Pat Wright (1959-64) to Allen Brittle

We offer our congratulations to the following Old Scholars on the occasion of their marriages, and wish them every happiness.

Peter Tyrer (1955-59) to Miss Pat Hannah

Diane Addington (1957-61) to Derek Harte

Pamela Tarrant (1954-59) to John Hopper

Kaye Stanbury (1959-61) to Jim Harrison (1955-61)

We also offer congratulations to Leslie Northover (1953-60) Honorary Secretary of the Trinity O.B.R.F.C. on the occasion of his marriage to Miss Beryl Unwin.

Our congratulations also go to the following couples:

Mr. and Mrs. Frank Worrall (née Joy Magauran) 1951-58, on the birth of a son, Simon, on May 16th, 1965; and to Mr. and Mrs. Bill Curl (née Meryl Allatson), both members of the school from 1959-61, on the birth of a son, Jonathan.

SPEECH DAY 1965

SPEECH DAY, held this year on 18th March, was graced by a large gathering of Governors, parents and friends of the School. Alderman Tollit, the Chairman of the Governors presided and the chief guest was Miss B. Paston Brown, the Principal of Homerton College, Cambridge. The Mayoress, Mrs. J. B. Corrin, presented the prizes.

In opening his annual report, the Headmaster welcomed Miss Paston Brown, and thanked the other guests for their attendance. In the year under review, a high level of scholastic achievement had been reached; the results of the G.C.E. examinations had been among the best ever; and all pupils who had wished to go to Universities had in fact secured places. The Headmaster spoke of the successes of

former pupils and the work of the Sixth Form, and observed that in the current tendency to larger Sixth Forms, there seemed to be a greater number of pupils choosing Arts rather than Scientific subjects. On the sporting side, the School has also achieved much success, and in considering the social life of the school the Headmaster mentioned "Our Town," "The Pirates of Penzance," and the more recent production of "Iolanthe." Mr. Howard also spoke of the good work done for charity during the year, and in particular, the collections made on behalf of the Shaftesbury Society.

Miss Paston Brown's engaging manner and intimate approach soon made her very popular with her audience. Her theme was the excitement of looking forward to the twenty-first century. Miss Paston Brown emphasised the importance of the new skills and techniques in an age of science, computers and space travel. Adaptability was also important and it was significant that the fruits of the work of the present generation in the schools would become apparent in the twenty-first century. Miss Paston Brown congratulated the School on its results. It was clear to her that the School believed in hard work and the maintenance of high standards, and she advised all members of the School to use their opportunities to the full.

The applause Miss Paston Brown received showed how warmly she had kindled the interest of her audience. Her distinguished contribution to the success of the afternoon was acknowledged by the Mayor of Northampton in his Vote of Thanks, which was seconded by the Head Boy. Their lively speeches brought the proceedings to a graceful close.

PRIZE LIST, 1965

FORM PRIZES:

- First Forms: J. C. Parker, K. J. Marsh, E. J. Boyce, I. Fussey, C. J. Perry, K. C. Martin, Suzanne De La Mare, Patricia A. Tate.
- Second Forms: F. G. Belgrove, D. C. Mobbs, S. N. Reljic, B. L. S. Berwick, D. J. Clarke, T. P. Griffin, Anita K. Birch, Janet Coles.
- Third Forms: J. W. Coombs, G. Wilcox, B. W. Roberts, P. J. White, D. R. Smith, S. R. Gibbins, Jane E. Pendle, C. Avril Bennie.
- Fourth Forms: J. A. Newton, R. A. Gough, J. R. Clarke, C. R. Ashby, J. M. Morton, J. P. Drake, Jillian M. Rose, Janet E. Baucutt, M. Earle, Jane M. Draper, Judith A. Macnally, Karen L. Buckley.

Upper School

P.E. Prizes: Sandra G. Eyre, R. A. Stringer.

GENERAL CERTIFICATE OF EDUCATION (Ordinary Level) PRIZES:

R. J. Ashby, R. I. Beaton, Susan E. Berrill, B. J. Brown, Rosemary J. Coe, Janet P. Crouch, J. Earle, G. A. Garlick, M. S. Hanwell, Susan A. Harris, C. J. Hicks, D. Hutchings, R. P. Jones, R. J. Linsdell, D. A. Littlewood, H. J. Luck, J. Malin, A. F. J. McLellan, Vivienne P. Mortimer, G. E. Taylor, N. I. Ward, R. H. Westley, Dawn A. Wilson, A. J. York.

GENERAL CERTIFICATE OF EDUCATION (Advanced Level) PRIZES:

P. E. Tompkins Prize for English Literature: Audrey A. Chamberlain

English Literature:

B. Druker

P. E. Tompkins Prize for History:

B. Druker

Anthony Cockerill Prize for Economics:**Economics:****Economics:****Pure Mathematics:****Pure Mathematics:****Applied Mathematics:****Physics:****Physics:****Physics:****Physics:****Physics:****Chemistry:****Chemistry:****Chemistry:****Technical Drawing:****Technical Drawing:****Metalwork:****Metalwork:****Metalwork:**

Jennifer M. Thornton

D. J. Cornelius

B. Druker

A. J. Houston

M. R. Kingston

M. R. Kingston

B. L. Brown

R. A. Farey

R. Jones

M. R. Kingston

D. J. J. Rooke

B. L. Brown

R. Jones

D. J. J. Rooke

M. Bailey

J. Boughton

T. M. Barnell

L. E. Freeman

M. C. Ginns

SIXTH FORM PRIZES:**Commerce:****General Knowledge:****Timken Essay:**

1st

2nd

3rd

Reading in Prayers:**The Hennings Prize:****The Tollit Prize:****The Headmaster's Prize:****The Fred & Hilda Watts Prize for Public****Spirit:****Head Girl's Prize:****Head Boy's Prize:****The A. Chown Trophy for Craft:****The A. Chown Cup for Music:****The Auricula Cup:**

Sandra J. Glover, Barbara I. Smith

Dawn A. Wilson, M. R. Verity,

C. J. Hicks

Stephanie E. Northover

D. A. Littlewood

P. B. Dillon

Audrey A. Chamberlain, P. S. Crofts

Rita D. Humber

R. W. Pollard

A. M. Shipman

Diane Headland and

D. J. Cornelius

Christine A. Harding

J. A. Challen

L. E. Freeman

Diane Headland

M. R. Kingston

The School gratefully acknowledges provision of Prizes and contributions to the Prize Fund by:

British Timken Limited

Mr. Anthony Cockerill, B.A.

Miss Hennings, M.B.E.

Mrs. J. Oxley

Phipps & Son Ltd.

Alderman F. Tollit

Mr. and Mrs. F. Watts

Alderman A. Chown

Express Lift Company Limited

N'pton Machinery Company Limited

Phipps Brewery Company Limited

Mr. P. E. Tompkins, B.Sc.

Travis & Arnold Limited

LONDON UNIVERSITY—GENERAL CERTIFICATE OF EDUCATION**Ordinary Level**

Ager, K. B.

Ashby, R. J.

British Economic History; Technical Drawing.

English Language; English Literature; Geography; Handicraft (Metalwork); British Economic History; Physics with Chemistry; Technical Drawing.

Bailey, H. P.

Art; Handicraft (Woodwork); Pure Mathematics; Technical Drawing.

Barnes, R. M.

English Language; Geography; Handicraft (Woodwork); British Economic History; Pure Mathematics; Technical Drawing.

Beaton, R. I.	Chemistry; English Literature; French; Geography; Pure Mathematics; Physics; Technical Drawing.
Bedwell, P. D.	Handicraft (Metalwork); British Economic History; Technical Drawing.
Berrill, Susan E.	Domestic Subjects (Needlework); English Language; English Literature; French; Geography; British Economic History; Pure Mathematics.
Betts, Judith K.	Art; Domestic Subjects (Cookery); English Language; English Literature; Pure Mathematics.
Bream, T. A.	English Language; Handicraft (Metalwork); British Economic History; Pure Mathematics; Physics with Chemistry; Technical Drawing.
Brown, B. J.	Art; Chemistry; English Language; French; Pure Mathematics; Physics; Technical Drawing.
Brown, D. C.	Geography, Handicraft (Woodwork); British Economic History; Pure Mathematics; Physics with Chemistry; Technical Drawing.
Bullock, G. H.	Art; Handicraft (Woodwork); Technical Drawing.
Burdett, R. F.	English Literature; French; Geography; British Economic History; Pure Mathematics; Technical Drawing.
Cansdale, Jennifer M.	Art; English Language; English Literature.
Chadwick, B. K.	English Language, Pure Mathematics, Physics; Technical Drawing.
Chivers, D. S.	English Language, Geography, British Economic History, Pure Mathematics.
Civil, D. R.	English Language; English Literature; French; British Economic History.
Clarke, A. R.	Geography; British Economic History; Pure Mathematics; Technical Drawing.
Clarkson, D.	Handicraft (Metalwork); British Economic History; Pure Mathematics; Physics with Chemistry; Technical Drawing.
Coe, Rosemary J.	Domestic Subjects (Cookery); English Language; English Literature; French; Geography; Pure Mathematics; Physics with Chemistry.
Coe, Sandra Y.	Domestic Subjects (Cookery); English Language; French; Pure Mathematics.
Cooke, D.	Handicraft (Woodwork); Pure Mathematics; Technical Drawing.
Cookson, G. J.	Handicraft (Metalwork); Pure Mathematics; Technical Drawing.
Cornelius, P. R.	Handicraft (Metalwork); British Economic History; Pure Mathematics; Technical Drawing.
Crouch, Janet P.	Biology; Domestic Subjects (Cookery); English Language; English Literature; Geography; British Economic History; Pure Mathematics.
Currie, S.	Art; English Language; Handicraft (Woodwork).
Curtis, Jane	Biology; Domestic Subjects (Cookery); English Language; British Economic History; Human Anatomy, Physiology and Hygiene.
Dale, D. Susan	English Language.
Daly, M. J.	British Economic History.
Dexter, Elizabeth J.	Art; Domestic Subjects (Cookery); English Language; Pure Mathematics.
Diamond, G. T.	English Language; British Economic History; Technical Drawing.
Dietrich, A. E.	British Economic History.
Dillon, P. B.	English Language; English Literature; Geography; British Economic History.
Dorr, T. J.	English Language; Technical Drawing.

Douglas, T. T. R.	English Language; Geography; Handicraft (Woodwork); British Economic History; Technical Drawing.
Earle, J.	Chemistry; English Language; Geography; British Economic History; Pure Mathematics; Physics; Technical Drawing.
Edwards, Susan C.	English Language; English Literature; British Economic History.
Ellingham, Janet M.	Biology; Domestic Subjects (Needlework); English Language.
Faulkner, K. A.	Handicraft (Woodwork); British Economic History; Pure Mathematics; Technical Drawing.
Forskitt, L. M.	Technical Drawing.
Garlick, G. A.	Art; Chemistry; English Language; French; Geography; Pure Mathematics; Technical Drawing.
Gauld, D. I.	English Language; Geography; Handicraft (Woodwork); Pure Mathematics; Technical Drawing.
Giles, J. G.	Handicraft (Metalwork); British Economic History; Technical Drawing.
Goldberg, R. J.	Technical Drawing.
Greenwell, D. T.	Technical Drawing.
Hall, J. L.	British Economic History.
Hanwell, M. S.	Art; English Language; French; Geography; Pure Mathematics; Physics with Chemistry; Technical Drawing.
Hanzlik, M.	English Language; Handicraft (Woodwork); Technical Drawing.
Harris, Susan A.	Art; Domestic Subjects (Needlework); English Language; English Literature; French; British Economic History; Pure Mathematics.
Harrison, M.	Handicraft (Woodwork); Technical Drawing.
Hawkins, Jennifer G.	Biology; Domestic Subjects (Needlework); English Language; Human Anatomy, Physiology and Hygiene.
Haynes, D. L.	Art; Physics; Technical Drawing.
Heard, Jennifer K.	Art; Domestic Subjects (Needlework); English Language; English Literature; French; British Economic History.
Heginbotham R.	English Language; French.
Hicks, C. J.	English Language; English Literature; French; Geography; British Economic History; Pure Mathematics; Technical Drawing.
Hope, Margaret R.	Domestic Subjects (Cookery); English Language.
Hubbard, J. S.	English Language; English Literature; Handicraft (Metalwork); Pure Mathematics; Technical Drawing.
Hutchings, D.	Art; English Language; English Literature; French; Geography; Pure Mathematics; Technical Drawing.
Irons, J. C.	English Language; British Economic History.
Jackson, T. E.	English Language; English Literature; French; British Economic History; Technical Drawing.
Johnson, A. F.	Handicraft (Metalwork); Technical Drawing.
Jones, R. M.	Art; Handicraft (Woodwork); Technical Drawing.
Jones, R.	Handicraft (Metalwork); Pure Mathematics; Physics with Chemistry; Technical Drawing.
Jones, R. P.	English Language; English Literature; French; British Economic History; Latin; Pure Mathematics; Music; Physics with Chemistry.
Klutentreter, M. R.	Geography; British Economic History; Pure Mathematics; Technical Drawing.
Lack, N.	English Language; Handicraft (Woodwork); British Economic History; Technical Drawing.
Landon, Barbara	Biology; Domestic Subjects (Needlework); English Language; British Economic History; Pure Mathematics.
Lane, K. J.	Art; Geography; Technical Drawing.

- Linsdell, R. J. English Language; English Literature; Geography; Handicraft (Metalwork); British Economic History; Pure Mathematics; Physics with Chemistry; Technical Drawing.
- Littlewood, D. A. English Language; English Literature; French; British Economic History; Pure Mathematics; Physics with Chemistry; Technical Drawing.
- Luck, H. J. Chemistry; English Literature; Geography; British Economic History; Pure Mathematics; Physics; Technical Drawing.
- Malin, J. Art; Chemistry; English Language; English Literature; British Economic History; Pure Mathematics; Physics; Technical Drawing.
- March, A. L. English Language; Handicraft (Woodwork); British Economic History; Pure Mathematics; Physics with Chemistry; Technical Drawing.
- Martin, I. A. English Language; Geography; British Economic History; Pure Mathematics; Physics with Chemistry; Technical Drawing.
- Martin, R. S. English Language; English Literature; Handicraft (Woodwork); British Economic History; Pure Mathematics; Technical Drawing.
- McLellan, A. F. J. Art; Chemistry; English Literature; French; British Economic History; Pure Mathematics; Physics; Technical Drawing.
- Middleton S. J. English Language; Handicraft (Woodwork); Technical Drawing.
- Morris, P. Chemistry; French; Geography; British Economic History; Pure Mathematics; Technical Drawing.
- Mortimer, Vivienne P. Art; Biology; Domestic Subjects (Cookery); English Language; English Literature; Geography; Human Anatomy, Physiology and Hygiene.
- Muskin, Margaret J. English Language; English Literature; Geography; British Economic History.
- Northover, Stephanie E. Art; Domestic Subjects (Cookery); English Language; English Literature; French; British Economic History, English Language; Technical Drawing.
- Paige, I. R. Art; Domestic Subjects (Cookery); English Language; Pettitt, Anne French; Pure Mathematics; Physics with Chemistry. Technical Drawing.
- Pollard, C. J. Technical Drawing.
- Roden, P. J. Technical Drawing.
- Rowland, Olwen English Language, French.
- Rudkin, Barbara Domestic Subjects (Needlework); English Literature; British Economic History; Pure Mathematics.
- Sanders, R. J. Art; English Language; Handicraft (Woodwork); Pure Mathematics; Technical Drawing.
- Sherlock, Patricia P. Biology; Domestic Subjects (Cookery); English Language; British Economic History.
- Smith, P. W. English Language.
- Smyth, K. J. English Language; British Economic History.
- Snedker, D. R. Art; English Language; French; Pure Mathematics; Technical Drawing.
- Stanton, M. A. English Language; Geography; Handicraft (Woodwork).
- Stringer, R. A. Geography, Handicraft (Woodwork); British Economic History; Pure Mathematics; Technical Drawing.
- Taylor, G. E. Chemistry; English Language; English Literature; French; Geography; British Economic History; Pure Mathematics; Physics; Technical Drawing.
- Taylor, J. J. British Economic History; Technical Drawing.
- Troop, Veronica M. Art; Domestic Subjects (Needlework); English Language; English Literature; French; Pure Mathematics.

Verity, M. R.	English Language; French; British Economic History; Pure Mathematics; Physics with Chemistry; Technical Drawing.
Ward, N. I.	Chemistry; English Literature; French; Geography; British Economic History; Pure Mathematics; Physics.
Waring, P. S.	English Language; Technical Drawing.
Warwick, L.	Handicraft (Woodwork); Technical Drawing.
Webb, I. R.	Handicraft (Metalwork); Pure Mathematics; Technical Drawing.
Westley, R. H.	Chemistry; English Language; English Literature; French; British Economic History; Pure Mathematics; Physics; Technical Drawing.
White, I. J.	Geography; Handicraft (Metalwork); Pure Mathematics; Technical Drawing.
Wilson, Dawn A.	Domestic Subjects (Needlework); English Language; English Literature; French; Geography; British Economic History; Pure Mathematics; Physics with Chemistry.
Wimpress, M. W.	Art; Handicraft (Woodwork); Technical Drawing.
Worrall, P. J.	English Language; Technical Drawing.
Wright, Patricia A.	Domestic Subjects (Needlework); English Language; Geography.
Yates, Heather L.	Biology; Domestic Subjects (Cookery); English Literature; Geography; Human Anatomy, Physiology and Hygiene.
York, A. J.	Art, English Language; Geography; Handicraft (Metalwork); Pure Mathematics; Physics with Chemistry; Technical Drawing.

LONDON UNIVERSITY—GENERAL CERTIFICATE OF EDUCATION Ordinary Level—Additional Subjects

Ager, P. R.	English Language.
Alcock, T.	Additional Mathematics.
Bacon, P. S.	English Language; Pure Mathematics.
Bailey, M.	Additional Mathematics.
Baker, J. R.	Additional Mathematics; Physics.
Barnell, T. M.	English Language; Physics.
Billingham, Valerie A.	English Literature.
Bissonnet, D. G.	Physics with Chemistry.
Bonham, C. S.	English Language; Chemistry; Additional Mathematics; Physics.
Bonham, I. R.	English Language; French; Geography.
Bonnett, C. A. H.	Chemistry; Physics.
Boughton, J.	Additional Mathematics.
Boyce, D. H.	Additional Mathematics; English Language.
Boyd, L. D.	English Language; Geography.
Bradbury, R. A.	Chemistry; Additional Mathematics; Physics.
Bromage, G. E.	Chemistry; Additional Mathematics; Physics.
Brown, B. L.	Biology.
Buckingham, J. E.	Additional Mathematics.
Butlin, D. K.	Additional Mathematics.
Challen, J. A.	Additional Mathematics.
Churchill, G. A.	Pure Mathematics; Physics with Chemistry; English Economic History.
Churchill, P. B.	Handicraft (Woodwork); Pure Mathematics.
Cornelius, D. J.	English Language.
Crofts, P. S.	Religious Knowledge.
Davies, J. D. F.	French; Additional Mathematics.
Davis, N. H.	Physics with Chemistry.
Dow, I. M.	Additional Mathematics.
Dyer, Jill	Domestic Subjects (Dressmaking).
East, M. J.	English Language.

England, T. J.	Pure Mathematics.
Eyre, J. E.	English Language.
Eyre, Sandra G.	Art.
Finney, A. J.	British Economic History; Handicraft (Woodwork); Religious Knowledge.
Fitzhugh, N. S.	Chemistry; Additional Mathematics.
Freeman, L. E.	Handicraft (Woodwork).
Garner, D. J.	Geography; English Economic History.
Graves, J. R.	English Language; Pure Mathematics.
Ginns, M. C.	English Language; Handicraft (Woodwork); Geography.
Hartgroves, Patricia A.	English Language; Domestic Subjects (Needlework).
Hawney, D. J.	Additional Mathematics.
Healey, Christine	Art.
Humber, Rita D.	Pure Mathematics.
Ingham, J. D.	English Language.
Jenkins, G. R. R.	English Language.
Jones, D. S.	Additional Mathematics.
Jones, R.	English Language.
Kempster, G. L.	Technical Drawing.
Kirby, S. C.	Additional Mathematics; Physics.
Linsley, P. N.	Additional Mathematics.
Lucas, Jill	English Language.
Markstein, P. R.	English Economic History.
Meakins, V. S.	English Language; French; British Economic History; Pure Mathematics; Music.
Mills, A.	English Language; Geography; British Economic History; Pure Mathematics.
Monk, D. W.	Chemistry.
Nutter, P. B.	Geography.
Palmer, F. G.	Music.
Patching, Margaret R.	English Literature.
Peploe, T. A.	Additional Mathematics.
Pepper, M. W.	Pure Mathematics.
Pollard, R. W.	English Language; Additional Mathematics; Physics.
Pomeroy, L. R.	Economics; Geography.
Pooley, A. D.	Geography.
Randerson, R. J.	Geography; Additional Mathematics; Physics.
Reed, B.	Applied Mathematics.
Roberts, A. J.	English Language; Additional Mathematics; Physics.
Robertson, K. E.	English Language; Chemistry.
Rodgers, K. L.	Chemistry; Additional Mathematics.
Ryan, A. M.	English Language; Additional Mathematics.
Seck, Davina M.	English Literature.
Sharman, G. S.	French; Pure Mathematics; Physics with Chemistry.
Shepard, C. R.	Applied Mathematics; Handicraft (Woodwork).
Simmons, A. P.	Additional Mathematics.
Smith, Barbara I.	English Literature.
Smith, Lesley J.	Art.
Stringer, J. A. O.	English Economic History; Geography; Handicraft (Woodwork).
Sullivan, G. B.	Additional Mathematics.
Tarlton, Maureen E.	English Language; English Literature.
Thomasson, P. N.	Additional Mathematics.
Thomson, H. E. M.	Geography.
Verstraeten, Maria L. G.	Domestic Subjects (Needlework); Domestic Subjects (Cookery); Human Anatomy, Physiology and Hygiene.
West, D. S.	Additional Mathematics; Technical Drawing.
Wiggett, Susan	Additional Mathematics.
Williamson, J. N.	Additional Pure Mathematics; Applied Mathematics.
Winkworth, E. J.	English Language, Mathematics.
Wills, M. D.	English Language.

LONDON UNIVERSITY—GENERAL CERTIFICATE OF EDUCATION

Special Papers:

Farey, R. D.	Merit in Mathematics.
Kingston, M. R.	Merit in Pure Mathematics.

Advanced Level:

Barnell, T. M.	Chemistry; Handicraft (Metalwork); Mathematics.
Brown, B. L.	Chemistry; Mathematics; Physics.
Calder, I. R.	Chemistry; Mathematics; Physics.
Chamberlain, Audrey A.	Economics; English Literature; Geography.
Cornelius, D. J.	*Economics; British Economic History; Mathematics.
Druker, B.	*Economics; English Literature; *British Economic History.
Dyer, Jill	Economics; English Literature.
Farey, R. A.	Geography; Mathematics; Physics.
Freeman, L. E.	Geography; Handicraft (Metalwork).
Ginns, M. C.	Handicraft (Metalwork).
Hamp, Elizabeth M.	English Literature; Spanish.
Headland, Diane	Domestic Subjects (Dressmaking); Economics; English Literature.
Houston, A. J.	*Pure Mathematics; Applied Mathematics; Physics.
Jones, R.	Chemistry; Mathematics; Physics.
Kingston, M. R.	*Pure Mathematics; Applied Mathematics; Physics.
Palmer, F. G.	Art; English Literature.
Pooley, A. D.	Mathematics; Physics.
Reed, B.	Pure Mathematics; Physics.
Robertson, K. E.	Mathematics; Physics.
Rooke, D. J. J.	*Chemistry; *Mathematics; *Physics.
Shepard, C. R.	Geography; Handicraft (Metalwork).
Shipman, A. M. E.	Chemistry; Mathematics; Physics.
Sims, G. R.	Art.
Skears, C. A.	Geography; Mathematics; Physics.
Thornton, Jennifer M.	*Economics; English Literature; British Economic History.
Wiggett, Susan	Economics; Geography.
Williamson, J. N.	Geography; Handicraft (Woodwork); Mathematics.
Winkworth, E. J.	Geography.

* Distinction

LONDON UNIVERSITY—GENERAL CERTIFICATE OF EDUCATION

Advanced Level—Additional Subjects:

Bailey, M.	Technical Drawing
Boughton, J.	Technical Drawing
Buckingham, J. E.	Technical Drawing.
Houston, A. J.	Pure and Applied Mathematics.
Ingham, J. D.	Technical Drawing.
Kingston, M. R.	Pure and Applied Mathematics.
Pollard, R. W.	Technical Drawing.
Reed, B.	Pure and Applied Mathematics.
Sharpouse, M. C.	Art.
Woolley, G. W.	Technical Drawing.

JOINT MATRICULATION BOARD—Use of English 1964:

Calder, I. R.; Chamberlain, Audrey A.; Druker, B.; Farey, R. A.; Thornton, Jennifer M.

ROYAL SOCIETY OF ARTS EXAMINATIONS

<i>Key: Stage I (Elementary); Stage II (Intermediate).</i>		<i>* Passed with Credit.</i>
Billingham, Valerie A.	Shorthand (50 w.p.m.); *Typewriting Stage 1.	
Eyre, Sandra G.	Shorthand (60 w.p.m.); *Typewriting Stage I.	
Glover, Sandra J.	Shorthand (60 w.p.m.); *Typewriting Stage I; Shorthand (80 w.p.m.); Typewriting Stage II.	
Haseldine, Jill C.	Shorthand (60 w.p.m.); *Typewriting Stage I; Typewriting Stage II.	
Healey, Christine	Shorthand (50 w.p.m.).	
Lucas, Jill	Shorthand (60 w.p.m.); *Typewriting Stage I; Typewriting Stage II.	
Patching, Margaret R.	Shorthand (60 w.p.m.); *Typewriting Stage I; Shorthand (80 w.p.m.).	
Robins, Barbara M.	Shorthand (60 w.p.m.); *Typewriting Stage I; Typewriting Stage II.	
Seck, Davina M.	Shorthand (60 w.p.m.); *Typewriting Stage I; Typewriting Stage II.	
Smith, Barbara I.	*Shorthand (60 w.p.m.); *Typewriting Stage I; Shorthand (80 w.p.m.); Typewriting Stage II.	
Smith, Lesley J.	* Shorthand (60 w.p.m.); *Typewriting Stage I; Shorthand (80 w.p.m.); Typewriting Stage II.	
Tarleton, Maureen E.	Shorthand (60 w.p.m.); *Typewriting Stage I; Shorthand (80 w.p.m.).	
Taylor, Diane I.	*Typewriting Stage I.	

ENGLISH SPEAKING BOARD EXAMINATIONS

Junior Grade II:

Viccars, A. D.	Credit	Meakins, M. J.	Very Good Pass
Ayres, R. J.	Good Pass	Butler, Dawn P.	Good Pass
Evans, Dawn P.	Good Pass	Rouse, J. D.	Good Pass

Junior Grade III:

Nash, M. J.	Very Good Pass	Revitt, D. G.	Pass
Rubythorn, Angela	Pass	Slinn, S. J.	Pass

Transitional:

Osborn, B. R.	Good Pass
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AWARDS GAINED BY PUPILS DURING THE YEAR 1963/64

Major Awards and Scholarships for Further Education:

Brown, B. L.	London University.
Calder, I. R.	Leeds University.
Chamberlain, Audrey A.	Leeds University.
Church, J. A.	National College of Food Technology.
Cornelius, D. J.	Birmingham College of Advanced Technology
Druker, B.	London University.
Eyton-Jones, M. R.	College of Law, London.
Farey, R. A.	Birmingham University.
Freeman, L. E.	Loughborough Training College
Gianns, M. C.	Redlands Training College, Bristol.
Headland, Diane	Rachael MacMillan Training College, Deptford.
Homan, P. J.	Lanchester College of Technology, Coventry.
Houston, A. J.	Leicester University.
Jones, F. R.	National College of Rubber Technology.
Jones, R.	Leeds University.
Kingston, M. R.	Nottingham University.
Palmer, F. G.	Trent Park Training College, Nottingham.
Pearson, R. C.	Strathclyde University.
Pomeroy, L. R.	West Midlands Training College, Walsall.

Robertson, K. E.	Salford College of Advanced Technology.
Rooke, D. J. J.	London University.
Shepard, C. R.	Loughborough Training College.
Shipman, A. M.	Regent Street Polytechnic, London.
Sims, G. R.	King Alfred Training College, Winchester
Skears, C. A.	Regent Street Polytechnic, London.
Thornton,	
Jennifer M.	Regent Street Polytechnic, London.
Wiggett, Susan	Padgates Training College, Near Warrington.
Williamson, J. N.	Saltley Training College, Birmingham.
Winkworth, E. J.	Saltley Training College, Birmingham.

SUCSESSES GAINED BY PAST PUPILS DURING THE YEAR 1963/64

Alcock, R. W.	B.Sc. (Hons.)	University of Leeds
Austin, R.	B.Sc.	University of Hull
Clapham, E. J.	Diploma in Leather Manufacture	Northampton College of Technology
Hobson, G.	Ph.D.	University of Birmingham
Jeyes, D. A.	B.A.	University of Leicester
Taylor, R. S.	B.Sc. (Hons.)—External	Bradford Institute of Technology

25 Former Pupils of the School are at present reading for degrees in Universities and 16 for Diplomas of Technology at Colleges of Advanced Technology.

FARE WELL

THE Editors offer their congratulations to the following pupils who have been provisionally accepted by a University or an Advanced College.

M. R. Adhemar	P. J. Essam	D. W. Monk
T. Alcock	G. J. Evans	T. A. Peploe
M. Bailey	J. E. Eyre	R. W. Pollard
J. R. Baker	A. J. Finney	R. J. Randerson
D. G. Bissonnet	C. A. Harding	A. J. Roberts
D. H. Boyce	D. J. Hawney	A. M. Ryan
G. E. Bromage	R. Humber	A. P. Simmons
D. K. Butlin	D. S. Jones	A. Smith
J. A. Challen	S. C. Kirby	G. B. Sullivan
P. J. Collett	P. N. Linsley	D. W. Thorneycroft
J. D. F. Davies	P. R. Markstein	A. J. Ward
I. M. Dow	K. L. Mobbs	D. S. West
T. J. England		

We also congratulate the following pupils who have been accepted for Teacher Training at a College of Education.

J. Boughton	J. D. Ingham	A. L. Peto
P. R. T. Brown	A. E. Johnson	A. G. Rasman
J. Harrington	S. L. Perrin	G. W. Wooley.
J. A. Haycock		