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WELCOME YOU TO

THE MONTAGUE BURTON TROPHY HAREWOOD HILL CLIMB

R.A.C. PERMIT No. RS/1343

SUNDAY. 20th JUNE. 1905

COMMENCE 2-15 P.M.

HELD AT STOCKTON FARM, HAREWOOD, LEEDS

by kind permission of Arnold Burton, Esq.

WARNING TO THE PUBLIC

Motor racing is dangerous and persons attending this meeting do so entirely at their own risk.

It is a condition of admission that all persons having any connection with the promotion and/or organisation and/or conduct of the meeting, including the owners of the land and the drivers and owners of the vehicles, are absolved from all liability arising out of accidents, howsoever caused, resulting in damage and/or personal injury.

DOGS ARE NOT ALLOWED AT THE HILL CLIMB.

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Adults - 3/6d. Children over 5 1/6d. Car Park - 6d.

Magnificent State Rooms and Private Apartments - Beautiful Grounds and Gardens, Woodlands, Lake,

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THE HILL CLIMB SCENE

Once again, a full and first class entry has been received for todays meeting with the few gaps caused by the absence of well known faces being filled with new names and unfamiliar motor cars. The result is a more even distribution of cars to classes than has previously been

the case this year and some potentially very exciting struggles seem assured.

Top place must really go to what will obviously prove to be the battle for fastest time of day between Tony Marsh and Peter Meldrum with local contenders David Harrison and David Hepworth not far behind.

Last year Tony Marsh came along to the equivalent meeting with his diminutive Marsh Special propelled by a 2 litre Climax engine and, on first aquaintance with the hill, made a new course record of 45.157, knocking $1\frac{1}{2}$ seconds off the time recorded by Peter Boshier-Jones at the first National meeting in September 1963.

When our Championship event was held last September Tony Marsh entered but unfortunately had to non-start owing to mechanical troubles. In his absence, both Peters, Boshier-Jones and Westbury, managed to improve upon Marsh's time the latter leaving the record at a resounding 44.545 with B.J. about a tenth of a second slower.

This season the two meetings already held have both seen yet another Peter, Meldrum this time, fighting with Boshier-Jones for top spot. Although both have gone very quickly, neither has yet equalled last season's best time. This probably springs from the course being rather slippery at both meetings, a situation we hope will not apply this afternoon.

Thus, today we have Peter Meldrum who comes from Pinner in Middlesex in the position of being poised



on a "Hat Trick" having made f.t.d. at these two meetings. Incidentally he is the first competitor ever to be fastest at more than one Harewood meeting. let alone at two consecutively. Against Meldrum is Marsh who, having stretched the engine room of his tiny car to take $4\frac{1}{4}$ litre Buick motor is riding high in the Hill Climb world at the moment and will obviously be itching to add the Harewood record to his current list of honours.

The impending struggle looks even more interesting when taken into perspective with the Hill Climb Championship placings and performances of the two protagonists. Marsh gained maximum points at Loton Park, Prescott and Wiscombe whilst at Barbon he was defeated by both Boshier-Jones and Meldrum, the latter having been the fastest on the Class Runs and scoring f.t.d. as rain caused the Championship Runs to be slower. Rain plagued all the first four championship events and it was not until Shelsley Walsh last Sunday that an existing Hill record was broken when Tony Marsh won the Championship Class with Meldrum second.

Enough however of this concentration on visiting stars and congratulations to two local competitors who are both going very quickly indeed and who, before long, look set for outright wins at big meetings. David Harrison set the fashion locally for introducing a large American V.8 engine into a Formula Two racing car with his Cooper Buick which first appeared at the beginning of last season. This year he has got it motoring really well with several f.t.d's at smaller events under his belt. David Hepworth uses a Chevrolet engine in his Cooper and we would expect to see these two very close behind the leaders this afternoon.





A collection of Mini moments captured by the camera of Viki Lincoln at our last meeting. In the upper picture Harry Ratcliffe cocks a wheel as he crosses the finish line whilst in the centre. Barry Newton demonstrates tyre deflection on Farmhouse Bend. At the bottom Nick Stead applies a correction for understeer around Orchard Corner.

OFFICIALS OF THE MEETING

STEWARDS OF THE MEETING

For	the	R.A.C		C. B. Law-Green
For	the	B.A.R.C	F. Barlow,	J. D. C. Collinge

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1 (1 (1)	ardcastle, E. A. Metcalf and
members of the Koll	ls Royce Motor Club. ers, Flag Marshals, Fire
Sector Marshals, Observ	ers, riag Marshais, rire
Marshals, Course Marsha	ls, etc.:
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H. Foulton, J. S. Ma	rshall, F. Holmes, J. Craven, S. Good, J. M. M. Bennett,
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EMERGENCIES

With any form of sporting competition, there is always the risk that some emergency will arise which results in personal injury. Whilst we do all in our wer to make the course as safe as possible we must not lose sight of what could happen and, as a result, emergency medical arrangements are organised for these meetings.

The first line of defence is with the unpaid volunteers of The St. John Ambulance Brigade who not only come along to provide trained personnel up and down the course, but also supply the two Ambulance

vehicles which are always in attendance.

First Aid is of course not sufficient for full safety without the services of skilled medical practitioners and here we are very fortunate indeed in being able to call upon the services of a small band of motoring enthusiasts who come to our meetings to act as Medical Officers willingly sacrificing the very limited amount of leisure their profession allows.

Without these medical arrangements, the Hill Climbs would not be possible and our sincere thanks go out

Without these medical arrangements, the Hill Climbs would not be possible and our sincere thanks go out to everyone concerned. At our R.A.C. Hill Climb Championship event in September, the St. John Ambulance Brigade will be holding a collection which

we hope everyone will support.

CROFT AUTODROME

FIVE MILES EAST OF SCOTCH CORNER. ONE HOUR ONLY FROM HAREWOOD.

Saturday, 3rd July, 1965 B.A.R.C. CLUBMANS' RACE MEETING

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1962	T.V.R. GRANTURA. Monaco Red. M.G. 1622 unit. The car for the connoisseur £625	AUSTIN	Smart and attractive
1953	NOV. ASTON MARTIN DB2/4. Blue Undergoing complete £200 engine overhaul in our workshops£485	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Professionally made and finished in Bronze £165
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NOTICES

JURISDICTION

This Meeting is held under the General Competition Rules of the Royal Automobile Club, the Standing Supplementary Regulations of the R.A.C. and the Additional Supplementary Regulations and Instructions of the Yorkshire Centre of the British Automobile Racing Club Ltd., under R.A.C. Permit No. RS/1343.

MOTOR RACING IS DANGEROUS

You are present at this Meeting entirely at your own risk and it is a condition of admission that all persons having any connection with the promotion and/or organisation and/or conduct of the Meeting, including the owners of the land and the drivers and owners of the vehicles, are absolved from all liability respect of personal injury (whether fatal or otherise) to you or damage to your property howsoever caused.

PROGRAMME

All literary matter in this Programme, including the list of competitors and their racing numbers, is copyright.

The Club accepts entries and drivers' nominations in good faith and every effort is made to adhere to the printed programme. The Club, however, cannot accept responsibility for the failure of any car or driver to appear.

Although every endeavour is made to avoid inaccuracies in the description of competing cars, the Club accepts no responsibility for any that may occur.

The Club reserves the right to postpone, abandon, or cancel the meeting or any part thereof.

LOST AND FOUND PROPERTY

Spectators who find articles are asked to return them to the Clerk of the Course's office in the Bus in the Paddock, where those who have lost anything should so apply.

MESSAGES

The organisers wish to stress that announcements to assist spectators cannot be made over the course loudspeaker system except in cases of genuine emergency.

REFRESHMENTS

Refreshment Service for snacks, light meals, hot drinks, etc. is provided in both the Paddock & Hill Side Enclosure. A Sea Food Bar and Cold Buffet is available in the Paddock Enclosure whilst there are licensed bars open from noon in both enclosures.

Ice Cream is on sale in all enclosures. Mineral Waters and Snacks are available at a kiosk near Farmhouse Bend.

ACKNOWLEDGEMENTS

The British Automobile Racing Club, Yorkshire Centre wish to express their most grateful thanks to Mr. Arnold Burton for making Stockton Farm available for this event today. They also wish to thank, in no especial order, The West Riding Police, the British Legion Attendants Co. Ltd. and the R.A.C. Yorkshire Area Office for their help with parking and traffic control, the Medical Officers and the St. John Ambulance Brigade (Wetherby Division) for the first aid cover, The Kings Head, Masham, Monkman of Leeds Ltd., and Guanaria & Sons Ltd., for provision of refreshment facilities, The British Motor Racing Marshals Club for assistance with the staffing, A. G. Edwards Ltd., for the breakdown vehicle, Total Oil Products (G.B.) Ltd., Fairbank Harding Ltd., T. G. Pepper Ltd., J. Shaw & Co. (Knutsford) Ltd., George Monkman & Sons Ltd., and last, but by no means least, our printers F. Youngman Ltd.

LITTER

Will all spectators please try to assist the Club by not dropping litter, but by putting it in the containers provided. This is a working farm and all paper has to be cleared away by Club Members after the meeting.

ANIMALS

In the interests of safety, dogs are not admitted to the course or enclosures. If you have brought a dog with you, please see that it is secured in your car.

FORTHCOMING EVENTS

In addition to to-day's Meeting, the events to be held at Stockton Farm this season are:-

Sunday 18th July 1965 Novices' Hill Climb Commence 2-15 p.m. Practice from 9-45 a.m. Sunday 12th September 1965 National Hill Climb (Incorporating the R.A.C. British Hill Climb Champ.) Commence 1-00 p.m. Practice Sat. afternoon.

Season Tickets and pre-bookings for individual dates are available at considerable reductions. Booking forms can be obtained from the B.A.R.C. Membership Tent in the Hill Side Enclosure or from B.A.R.C. Harewood Hill Climb Booking Office. Kings Mill, Tong Road, Leeds 12.

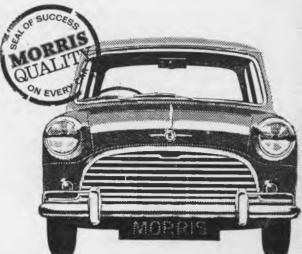
WHEN DEPARTING

When leaving Stockton Farm at the end of the meeting will all traffic for Leeds and the South please turn to the LEFT along the main road following the R.A.C. direction signs via Collingham and the A.58 to Leeds so as to minimise the congestion in Harewood village.

Traffic for Otley. Harrogate and the North should turn RIGHT into the main road from the gates.

On your way home, please drive with care and great consideration through towns and villages en route.

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AWARDS

The Awards to be won over the season are:-



"The Yorkshire Post" Trophy, illustrated above will be awarded to the Competitor who makes the fastest time of the season at Harewood in 1965.

Fastest Time to date — 46.017 seconds recorded by P. H. Meldrum (Lotus Allard Special) on 4th April 65.

The Total Trophy" and £25 will be awarded to the competitor driving a Touring Car in classes 1 to 5 who during the 1965 season makes the greatest time improvement in the records for these classes standing after the meeting on 4th April, 1965. These records were:

Class 1. — A. Staniforth (Morris Cooper)	54.218
Class 2. — J. C. England (Morris 1100)	57.505
Class 3. — J. White (Ford Cortina GT)	56.280
Class 4. — J. D. Wood (Jaguar 3.8)	53.702
Class 5 J. M. Wheatley (Morris Cooper S'	52.889

The greatest improvement to date is 0.739 recorded by J. C. England driving a Morris 1100 who set a new record of 56.768 seconds on Sunday, 9th May, 1965.

The Awards to be won today are:-

For the fastest time of the day — Special Award. Value £10.

For the fastest time in each class —

1st Class Award. Value £6.
(Subject to 4 entries in class, otherwise value reduced to £4).

For the second fastest in each class — 2nd Class Award. Value £4. (Subject to 7 entries in class)

For the third fastest time in each class — 3rd Class Award. Value £2. (Subject to 12 entries in class)

For the best performance by a Lady Competitor — Ladies Award. Value £3. (decided upon a percentage basis of Class f.t.d. and subject to three lady entrants or being in fastest 20% in class).

In addition to the main Hill Climb awards there is a supplementary competition for the magnificent "Montague Burton Trophy" which will be run off at the conclusion of the meeting. Full details of this competition are given on page 18. The awards for this extra competition are:-



The "Montague Burton Trophy" which will be presented to the winner by the Timekeepers Bus at the end of the meeting was originally awarded in 1956 for the fastest time of the season in sprint meetings which the B.A.R.C. organised at the Hudson Road factory of Messrs. Burton. Today will be the second time it has been competed for at Harewood.

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HAREWOOD RECORDS

Eleven meetings have no been held at the Harewood
Course, Fastest times at these meetings were :-
16/9/62 A. Lanfranchi (Elva Mk. 6)
21/4/63 C. K. W. Schellenberg (Lister Jaguar) 49.79
9/6/63 A. G. Wood (Cooper Monaco)
8/9/64 P. Boshier-Jones (Lotus 22 Climax) 46.72
29/9/63 *G. Whitehead (Elva Mk. 7)
12/4/64 J. R. Walton (Walton Bristol)
24/5/64 A. E. Marsh (Marsh Special)
12/7/64 *I. C. Batty (Lotus Mk. 7) 50.746
13/9/64 †P. Westbury (Ferguson P.99)44.454
4/4/65 P. H. Meldrum (Lotus Allard Spl.)46.017
9/5/65 P. H. Meldrum (Lotus Allard Spl.)46.500
† Denotes Record for Course.
* Denotes Novices Hill Climb

The gradual improvement in times within the five major categories since the first meeting are:Touring Cars

16/9/62 — A. G. Wood (Jaguar 3.8) 57.39; 9/6/63 — B. Maitland (Morris Cooper) 56.95; 15/9/63 — N. Porter Horris Cooper) 54.41; 12/4/64 — H. W. Ratcliffe (Morris Cooper S) 52.62; 9/5/65 — J. R. Kennerley (Lotus Cortina) 52.478.

"Marque" Sports Cars
16/9/62 — R. D. Sutherland (Sprite) 57.44; 15/9/63
— A. F. Lefevre (Sprite) 55.51; 12/4/64 — R. D. Sutherland (Sprite) 53.36; 13/9/64 — R. D. Sutherland (Sprite) 55.234; 4/4/65 — A. M. Hunter (Morgan+4) 53.853.

Sports Cars

16/9/62 — B. R. Waddilove (Jaguar "E" Type) 54.08;
21/4/63 — B. R. Waddilove (Jaguar "E" Type) 53.98;
9/6/63 — B. R. Waddilove (Jaguar "E" Type) 53.91;
15/9/63 — B. R. Waddilove (Jaguar "E" Type) 53.91;
13/9/64 — J. A. Lepp (Lotus Elan) 50.785; 4/4/65 —
J. A. Lepp (Lotus Elan) 50.178.

Sports/Racing Cars

16/9/62 — A. Lanfranchi (Elva Mk. 6) 51.61; 21/4/63 — C. K. W. Schellenburg (Lister Jaguar) 49.79; 12/4/64 — J. R. Walton (Walton Bristol) 49.39; 13/9/64 P. Westbury (Lotus 23B B.R.M.) 46.432.

Racing Cars

16/9/62 — J. D. Scott (Cooper J.A.P.) 52.88; 9/6/63 — G. Gartside (Garford Junior) 52.48; 15/9/63 — P. Boshier-Jones (Lotus 22 Climax) 46.72; 24/6/64 — A. E. Marsh (Marsh Special) 45.157; 13/9/64 P. Westbury (Ferguson P.99 Climax) 44.454.

Records in the various classes which are standing at the commencement of today's meeting are:-

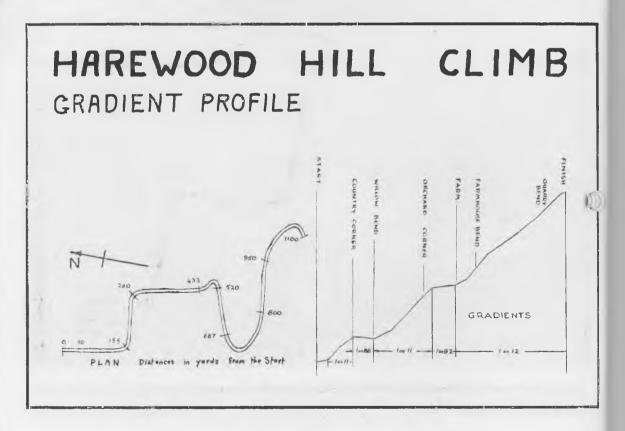
1. A. Staniforth (Morris Cooper)	Clas	33	
3. J. White (Ford Cortina G.T.) 9/5/65 55.891 4. J. D. Wood (Jaguar 3.8) 13/9/64 53.702 5. J. R. Kennerley (Lotus Cortina) 4/4/65 52.478 6. R. D. Sutherland (A/H Sprite) 13/9/64 55.234 7. A. M. Hunter (Morgan+4) 4/4/65 53.853 8. C. G. Gray (A/Healey 300) 24/5/64 53.379 9. E. P. Scragg (Jaguar "E" Type 4/4/65 52.011 10. J. A. Lepp (Lotus Elan) 4/4/65 50.178 10a A. Blenkin (Austin Cooper S) 9/5/65 53.499 11. E. P. Scragg (Lightw't "E" Type) 13/9/64 49.107 12. P. J. Finney (Beacon U.2) 8/9/63 50.000 13. I. A. B. Harris (Lotus Super 7) 13/9/64 49.686 14. D. Arnott (Lctus II) 13/9/64 40.686 15. P. Westbury (Lotus 23 B.R.M.) 13/9/64 46.32 16. E. P. Scragg (Lotus 19) 4/4/65 48.235 17. M. E. Daghorn (Cooper Jap Mk. X) 8/9/63 47.220	1.	A. Staniforth (Morris Cooper)13/9/64	54.218
4. J. D. Wood (Jaguar 3.8) 13/9/64 53.702 5. J. R. Kennerley (Lotus Cortina) 4/4/55 52.478 6. R. D. Sutherland (A/H Sprite) 13/9/64 55.234 7. A. M. Hunter (Morgan+4) 4/4/55 53.853 8. C. G. Gray (A/Healey 300) 24/5/64 53.379 9. E. P. Scragg (Jaguar "E" Type 4/4/65 52.011 10. J. A. Lepp (Lotus Elan) 4/4/65 50.178 10a A. Blenkin (Austin Cooper S) 9/5/65 53.499 11. E. P. Scragg (Lightw't "E" Type) 13/9/64 49.107 12. P. J. Finney (Beacon U.2) 8/9/63 50.000 13. I. A. B. Harris (Lotus Super 7) 13/9/64 49.686 14. D. Arnott (Lctus II) 13/9/64 52.160 15. P. Westbury (Lotus 23 B.R.M.) 13/9/64 46.432 16. E. P. Scragg (Lotus 19) 4/4/65 48.235 17. M. E. Daghorn (Cooper Jap Mk. X) 8/9/63 47.220	2.	J. C. England (Morris 1100)	56.768
5. J. R. Kennerley (Lotu; Cortina)	3.	J. White (Ford Cortina G.T.) 9/5/65	55.891
6. R. D. Sutherland (A/H Sprite) 13/9/64 55.234 7. A. M. Hunter (Morgan+4) 4/4/65 53.853 8. C. G. Gray (A/Healey 300) 24/5/64 53.379 9. E. P. Scragg (Jaguar "E" Type 4/4/65 50.178 10. J. A. Lepp (Lotus Elan) 4/4/65 50.178 10a A. Blenkin (Austin Cooper S) 9/5/65 53.499 11. E. P. Scragg (Lightw't "E" Type) 13/9/64 49.107 12. P. J. Finney (Beacon U.2) 8/9/63 50.000 13. I. A. B. Harris (Lotus Super 7) 13/9/64 49.686 14. D. Arnott (Lctus II) 13/9/64 46.432 15. P. Westbury (Lotus 23 B.R.M.) 13/9/64 46.432 16. E. P. Scragg (Lotus 19) 4/4/65 48.235 17. M. E. Daghorn (Cooper Jap Mk. X) 8/9/63 47.220	4.	J. D. Wood (Jaguar 3.8)13/9/64	53.702
7. A. M. Hunter (Morgan+4) 4/4/65 53.853 8. C. G. Gray (A/Healey 300) 24/5/64 53.379 9. E. P. Scragg (Jaguar "E" Type 4/4/65 52.011 10. J. A. Lepp (Lotus Elan) 4/4/65 53.479 11. E. P. Scragg (Lightw't "E" Type) 13/9/64 49.107 12. P. J. Finney (Beacon U.2) 8/9/63 50.000 13. I. A. B. Harris (Lotus Super 7) 13/9/64 49.686 14. D. Arnett (Lctus II) 13/9/64 46.432 16. E. P. Scragg (Lightw't "E" Type) 13/9/64 46.432 16. E. P. Scragg (Lotus 19) 4/4/65 48.235 17. M. E. Daghorn (Cooper Jap Mk. X) 8/9/63 47.220	5.	J. R. Kennerley (Lotus Cortina) 4/4/65	52.478
8. C. G. Gray (A/Healey 300) 24/5/64 53.379 9. E. P. Scragg (Jaguar "E" Type 4/4/65 52.011 10. J. A. Lepp (Lotus Elan) 4/4/65 50.178 10a A. Blenkin (Austin Cooper S) 9/5/65 53.499 11. E. P. Scragg (Lightw't "E" Type) 13/9/64 49.107 12. P. J. Finney (Beacon U.2) 8/9/63 50.000 13. I. A. B. Harris (Lotus Super 7) 13/9/64 49.686 14. D. Arnott (Lctus II) 13/9/64 52.160 15. P. Westbury (Lotus 23 B.R.M.) 13/9/64 46.432 16. E. P. Scragg (Lotus 19) 4/4/65 48.235 17. M. E. Daghorn (Cooper Jap Mk. X) 8/9/63 47.220	6.	R. D. Sutherland (A/H Sprite)13/9/64	55.234
9. E. P. Scragg (Jaguar "E" Type 4/4/65 52.011 10. J. A. Lepp (Lotus Elan) 4/4/65 50.178 10a A. Blenkin (Austin Cooper S) 9/5/65 53.499 11. E. P. Scragg (Lightw't "E" Type) 13/9/64 49.107 12. P. J. Finney (Beacon U.2) 8/9/63 50.000 13. I. A. B. Harris (Lotus Super 7) 13/9/64 49.686 14. D. Arnott (Lctus II) 13/9/64 52.160 15. P. Westbury (Lotus 23 B.R.M.) 13/9/64 46.432 16. E. P. Scragg (Lotus 19) 4/4/65 48.235 17. M. E. Daghorn (Cooper Jap Mk. X) 8/9/63 47.220	7.	A. M. Hunter (Morgan + 4)	53.853
10. J. A. Lepp (Lotus Elan) 4/4/65 50.178 10a A. Blenkin (Austin Cooper S) 9/5/65 53.499 11. E. P. Scragg (Lightw't "E" Type) 13/9/64 49.107 12. P. J. Finney (Beacon U.2) 8/9/63 50.000 13. I. A. B. Harris (Lotus Super 7) 13/9/64 49.686 14. D. Arnott (Lotus II) 13/9/64 52.160 15. P. Westbury (Lotus 23 B.R.M.) 13/9/64 46.432 16. E. P. Scragg (Lotus 19) 4/4/65 48.235 17. M. E. Daghorn (Cooper Jap Mk. X) 8/9/63 47.220	8.	C. G. Gray (A/Healey 300)24/5/64	53.379
10a A. Blenkin (Austin Cooper S) 9/5/65 53.499 11. E. P. Scragg (Lightw't "E" Type) 13/9/64 49.107 12. P. J. Finney (Beacon U.2) 8/9/63 50.000 13. I. A. B. Harris (Lotus Super 7) 13/9/64 49.686 14. D. Arnott (Lctus II) 13/9/64 52.160 15. P. Westbury (Lotus 23 B.R.M.) 13/9/64 46.432 16. E. P. Scragg (Lotus 19) 4/4/65 48.235 17. M. E. Daghorn (Cooper Jap Mk. X) 8/9/63 47.220	9.	E. P. Scragg (Jaguar "E" Type 4/4/65	52.011
11. E. P. Scragg (Lightw't "E" Type) 13/9/64 49.107 12. P. J. Finney (Beacon U.2) 8/9/63 50.000 13. I. A. B. Harris (Lotus Super 7) 13/9/64 49.686 14. D. Arnett (Lctus II) 13/9/64 52.160 15. P. Westbury (Lotus 23 B.R.M.) 13/9/64 46.432 16. E. P. Scragg (Lotus I9) 4/4/65 48.235 17. M. E. Daghorn (Cooper Jap Mk. X) 8/9/63 47.220	10.	J. A. Lepp (Lotus Elan) 4/4/65	50.178
12. P. J. Finney (Beacon U.2) 8/9/63 50.000 13. I. A. B. Harris (Lotus Super 7) 13/9/64 49.686 14. D. Arnett (Lctus II) 13/9/64 52.160 15. P. Westbury (Lotus 23 B.R.M.) 13/9/64 46.432 16. E. P. Scragg (Lotus 19) 4/4/65 48.235 17. M. E. Daghorn (Cooper Jap Mk. X) 8/9/63 47.220	10a	A. Blenkin (Austin Cooper S) 9/5/65	53.499
13. I. Å. B. Harris (Lotus Super 7)	11.	E. P. Scragg (Lightw't "E" Type) 13/9/64	49.107
14. D. Arnett (Letus II) 13/9/64 52.160 15. P. Westbury (Lotus 23 B.R.M.) 13/9/64 46.432 16. E. P. Scragg (Lotus 19) 4/4/65 48.235 17. M. E. Daghorn (Cooper Jap Mk. X) 8/9/63 47.220	12.	P. J. Finney (Beacon U.2)	50.000
 P. Westbury (Lotus 23 B.R.M.)13/9/64 46.432 E. P. Scragg (Lotus 19)	13.	I. A. B. Harris (Lotus Super 7)13/9/64	49.686
 16. E. P. Scragg (Lotus 19) 4/4/65 48 235 17. M. E. Daghorn (Cooper Jap Mk. X) 8/9/63 47.220 	14.	D. Arnett (Letus II)	5 2.160
17. M. E. Daghorn (Cooper Jap Mk. X) 8/9/63 47.220	15.	P. Westbury (Lotus 23 B.R.M.)13/9/64	46.432
	16.	E. P. Scragg (Lotus 19) 4/4/65	48 235
	17.	M. E. Daghorn (Cooper Jap Mk. X) 8/9/63	47.220
	18.		44.454



Alan Staniforth spent last Winter brewing up a very novel single-seater powered by a rear mounted Mini unit. Jeff Binns took this picture of the "Terrapin Min" on one of its first outings of the season at Castle Howard. Subsequent development has included the substitution of the hydraulic gear linkage with a mechanical system and the nakedness of the rear has been clothed.



Tony Evangelisti is a Dentist in Falkirk who finds relaxation by belting up hills in his Elva Junior. Viki Lincoln took this picture at our last meeting on Willow Bend.





Gent's Toilets;
 Ladies' Toilets
 Refreshments & Bars;
 Score Board;
 Paddock Marshal;
 Main Programme Sales;
 Clerk of the Course, Secretary of the Meeting, Timekeepers;
 Scrutineers;
 Ambulance & Breakdown;
 Spectator Ticket Sales.

PROGRAMME

Commence 2-15 p.m. Each car to have two class ascents — the better time to count for all class awards.

ORDER OF ASCENT

FIRST CLASS RUNS: Classes 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 10a, 11, 12, 13, 14, 15, 16, 17 & 18.

INTERVAL OF TEN MINUTES

SECOND CLASS RUNS: Classes 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 10a, 11, 12, 13, 14, 15, 16, 17 & 18.

INTERVAL OF FIVE MINUTES

FINAL RUNS: The Montague Burton Trophy Competition.

* After a Competition Number shows a reserve entry.

Car No.	Driver	Car s/e	c.c.	Driver's Town 1st Run 2nd Run Pos'r
31. ★ H.	M. Waddingham	Austin Cooper	998	Hale, Cheshire
22. ★D.	A. Gould	Morris Mini	848	Bolton
21.★Mis	ss V. Haw	Austin Cooper	998	Bishop Auckland
1. A.	T. Sironi	Austin Cooper	997	York
2. P.	Stokoe	Morris Cooper	997	Wakefield
	B. PearsonEntrant: Stockshill Garage		997	Seamer
4. S.	H. Newton	Austin Cooper	997	Hunmanby
	TOURING CARS up to 1,2	Austin Cooper	998 uss Red	Leyland
		00 c.c. CI:		cord: J. C. England (Morris 1100) 56.76
Class 2.	TOURING CARS up to 1,2 Driver	00 c.c. CI:	iss Re	cord: J. C. England (Morris 1100) 56.76
Class 2. Car No. 23.*A. 6. P.	Driver D. S. Martin	00 c.c. CI:	ss Red	Driver's Town 1st Run 2nd Run Pos'
Class 2. Car No. 23.*A. 6. P.	Driver D. S. Martin A. Snowden Entrant: S. A. Barr	Car s/ Vauxhall Viva	c c.c.	Driver's Town 1st Run 2nd Run Pos' Netherton Dunkeswick
Class 2. Car No. 23.*A. 6. P. 7. J.	Driver D. S. Martin A. Snowden Entrant: S. A. Barr M. Radcliffe Entrant: Cox & Co. (Leeds)	Car s/ Vauxhall Viva	1057	Driver's Town 1st Run 2nd Run Post Netherton Dunkeswick
Class 2. Car No. 23. * A. 6. P. 7. J. 8. K. 9. S.	Driver D. S. Martin A. Snowden Entrant: S. A. Barr M. Radcliffe Entrant: Cox & Co. (Leeds) M. Lupton A. Coulson	Car s/ Vauxhall Viva	1057 1057 875	Driver's Town 1st Run 2nd Run Post Netherton Dunkeswick Leeds
Class 2. Car No. 23.★A. 6. P. 7. J. 8. K. 9. S.	Driver D. S. Martin A. Snowden Entrant: S. A. Barr M. Radcliffe Entrant: Cox & Co. (Leeds) M. Lupton A. Coulson Entrant: Team Crostune	Car s/ Car s/ Vauxhall Viva	1057 1057 1198	Driver's Town 1st Run 2nd Run Pos Netherton Dunkeswick Leeds Calverley Yeadon

		,	5: : 7	1 + D 2 - 1 D D1
Car No. Driver	Car	s/c c.c.		1st Run 2nd Run Pos'
26.★J. M. Hunt			Bramhope	10++10++1+1+1+1+1+1+1+1+1+1+1+1+1+1+1+1
25. ★J. A. Sugden			Doncaster	***************************************
24.★J. F. Harris			Chesterfield	\$44.0000,p
12. M. M. Rogerson	Ford Cortina G.T.	1498	Leeds	***************************************
3. D. W. Geyer			Doncaster	\$41.111.111.111.111.111.1111.1111.11111.1111
4. A. Forrest		1498	Low Moor	**************************************
15. G. R. Monkman			Collingham	
16. C. H. Wild			Altrincham	
	Ford Cortina G.T.		Skipton	
18. I. Broadbent			Wibsey	***************************************
19. M. Bartram			York	
20. J. White	Ford Cortina G.I.	1470	Huby	fullermore environmentalle ethicalistiss
ass 4. TOURING CARS 2,001 c	c.c. and over	Class	Record : J. D. W	ood (Jaguar 3.8) 53.70
ar No. Driver	Car	s/c c.c.	Driver's Town	1st Run 2nd Run Pos
27.★M. J. M. Walker	Jaguar 3.8 Mk. 11	3781	Cawthorne	,
	Mercedes Benz 230SL		Nottingham	
	Jaguar 3.8 Mk. 11		Silkstone	***************************************
23. D. L. Gray	Jaguar 3.8 Mk. 11	3781	Rotherham	
	jaguar 3.8 Mk. 11		Scarcroft	***************************************
	Jaguar 3.8 Mk. 11	3781	Alwoodley	***************************************
	Jaguar 3.8 Mk. 11	3781	Bardsey	(Lotus Cortina) 52.47
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Spe	Jaguar 3.8 Mk. 11	3781	Bardsey d : J. R. Kennerley	maken American Makengalan Makenga
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Spe	cial Series C	3781 Class Recor	Bardsey d : J. R. Kennerley	(Lotus Cortina) 52.47
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Spe Car No. Driver 27. Flt. Lt. R. J. B. Leedal	cial Series C Car Austin Cooper S	3781 Class Recor s/c c.c. 1071	Bardsey d: J. R. Kennerley Driver's Town	(Lotus Cortina) 52.47
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Speciar No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green	cial Series C Car Austin Cooper S	3781 Class Recor s/c c.c. 1071 1275	Bardsey d: J. R. Kennerley Driver's Town Aberford	(Lotus Cortina) 52.47
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Speciar No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin	cial Series C Car Austin Cooper S	3781 Class Recor s/c c.c. 1071 1275 1275	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford	(Lotus Cortina) 52.4 1st Run 2nd Run Pos
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Speciar No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton	cial Series C Car Morris Cooper S	3781 Class Recor s/c c.c. 1071 1275 1275 1292	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor	(Lotus Cortina) 52.4
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Speciar No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton 31. A. N. Umpleby	cial Series C Car Austin Cooper S Morris Cooper S Austin Cooper S Austin Cooper S Morris Cooper S Morris Cooper S Morris Cooper S	3781 Class Recor s/c c.c. 1071 1275 1275 1292 1275	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor Bolton	(Lotus Cortina) 52.4
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Speciar No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton 31. A. N. Umpleby 32. C. M. Burgess	cial Series C Car Austin Cooper S Morris Cooper S Austin Cooper S Austin Cooper S Morris Cooper S Ford Lotus Cortina	3781 Class Recor s/c c.c. 1071 1275 1275 1292 1275 1558	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor Bolton Cross Gates	(Lotus Cortina) 52.4
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Spe Car No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton 31. A. N. Umpleby 32. C. M. Burgess 33. K. M. Overend	cial Series C Car Austin Cooper S Morris Cooper S Austin Cooper S Austin Cooper S Morris Cooper S Ford Lotus Cortina Austin Cooper S Austin Cooper S Morris Cooper S Austin Cooper S Austin Cooper S	3781 Class Recor s/c c.c. 1071 1275 1275 1292 1275 1558 1330	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor Bolton Cross Gates Barnsley	(Lotus Cortina) 52.47
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Spe Car No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton 31. A. N. Umpleby 32. C. M. Burgess 33. K. M. Overend 44. K. N. Lee	cial Series C Car Austin Cooper S Morris Cooper S Austin Cooper S Austin Cooper S Morris Cooper S Austin Cooper S Morris Cooper S Morris Cooper S Austin Cooper S	3781 Class Recor s/c c.c. 1071 1275 1275 1292 1275 1558 1330	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor Bolton Cross Gates Barnsley Leeds	(Lotus Cortina) 52.47
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Spe Car No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton 31. A. N. Umpleby 32. C. M. Burgess 33. K. M. Overend 4. K. N. Lee Entrant: Ken Lee (Motors	cial Series C Car Austin Cooper S Morris Cooper S Austin Cooper S Morris Cooper S Austin Cooper S	3781 Class Recor s/c c.c. 1071 1275 1275 1292 1275 1558 1330 1275	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor Bolton Cross Gates Barnsley Leeds	(Lotus Cortina) 52.47
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Spe Car No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton 31. A. N. Umpleby 32. C. M. Burgess 33. K. M. Overend 4. K. N. Lee Entrant: Ken Lee (Motors	cial Series C Car Austin Cooper S Morris Cooper S Austin Cooper S Morris Cooper S Austin Cooper S	3781 Class Recor s/c c.c. 1071 1275 1275 1292 1275 1558 1330 1275	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor Bolton Cross Gates Barnsley Leeds Scarcroft	(Lotus Cortina) 52.4
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Speciar No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton 31. A. N. Umpleby 32. C. M. Burgess 33. K. M. Overend 4. K. N. Lee Entrant: Ken Lee (Motors 35. W. Stuttard Entrant: Rally Speed	cial Series Car Austin Cooper S Morris Cooper S Austin Cooper S Austin Cooper S Morris Cooper S Morris Cooper S Morris Cooper S Morris Cooper S Austin Cooper S Ford Lotus Cortina Austin Cooper S	3781 Class Recor s/c c.c. 1071 1275 1275 1292 1275 1558 1330 1275	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor Bolton Cross Gates Barnsley Leeds Scarcroft Burnley	(Lotus Cortina) 52.4
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Speciar No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton 31. A. N. Umpleby 32. C. M. Burgess 33. K. M. Overend 4. K. N. Lee Entrant: Ken Lee (Motors 35. W. Stuttard Entrant: Rally Speed	cial Series Car Austin Cooper S Morris Cooper S Austin Cooper S Austin Cooper S Morris Cooper S Morris Cooper S Morris Cooper S Morris Cooper S Austin Cooper S Ford Lotus Cortina Austin Cooper S	3781 Class Recor s/c c.c. 1071 1275 1275 1292 1275 1558 1330 1275	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor Bolton Cross Gates Barnsley Leeds Scarcroft Burnley d: R. D. Sutherland	(Lotus Cortina) 52.4
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Speciar No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton 31. A. N. Umpleby 32. C. M. Burgess 33. K. M. Overend 44. K. N. Lee Entrant: Ken Lee (Motors 35. W. Stuttard Entrant: Rally Speed	cial Series Car Austin Cooper S Austin Cooper S Austin Cooper S Morris Cooper S Morris Cooper S Morris Cooper S Morris Cooper S Series Cooper S Austin Cooper S Car Car	3781 Class Record s/c c.c. 1071 1275 1275 1292 1275 1558 1330 1275 1330 lass Record s/c c.c.	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor Bolton Cross Gates Barnsley Leeds Scarcroft Burnley d: R. D. Sutherlan Driver's Town	1st Run 2nd Run Pos
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Speciar No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton 31. A. N. Umpleby 32. C. M. Burgess 33. K. M. Overend 44. K. N. Lee Entrant: Ken Lee (Motors 35. W. Stuttard Entrant: Rally Speed Class 6. "MARQUE Y" SPORTS Color of the c	cial Series Car Austin Cooper S Morris Cooper S Austin Cooper S Morris Cooper S Morris Cooper S Morris Cooper S Morris Cooper S Some Cooper S Austin Cooper S Austin Cooper S Austin Cooper S Austin Cooper S Car Austin Healey Sprite 111	3781 Class Record s/c c.c. 1071 1275 1275 1292 1275 1558 1330 1275 1330 class Record s/c c.c. 1098	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor Bolton Cross Gates Barnsley Leeds Scarcroft Burnley d: R. D. Sutherlan Driver's Town Ingleton	1st Run 2nd Run Pos
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Speciar No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton 31. A. N. Umpleby 32. C. M. Burgess 33. K. M. Overend 44. K. N. Lee Entrant: Ken Lee (Motors 35. W. Stuttard Entrant: Rally Speed Class 6. "MARQUE Y" SPORTS Colors Car No. Driver 29.*M. J. Walker 28.*M. R. Simmons	cial Series C Car Austin Cooper S Austin Cooper S Austin Cooper S Morris Cooper S Morris Cooper S Austin Cooper S Morris Cooper S Austin Cooper S Car Austin Healey Sprite 111 M.G. Midget 1	3781 Class Record s/c c.c. 1071 1275 1275 1292 1275 1558 1330 1275 1330 class Record s/c c.c. 1098 948	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor Bolton Cross Gates Barnsley Leeds Scarcroft Burnley d: R. D. Sutherlan Driver's Town Ingleton Knaresborough	1st Run 2nd Run Pos
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Speciar No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton 31. A. N. Umpleby 32. C. M. Burgess 33. K. M. Overend 44. K. N. Lee Entrant: Ken Lee (Motors 35. W. Stuttard Entrant: Rally Speed Class 6. "MARQUE Y" SPORTS Colored Class 7. "MARQUE Y" SPORTS Colored Class 8. "MARQUE Y" SPORTS Colored Class 9. "MARQUE Y" SPORTS C	cial Series C Car Austin Cooper S Morris Cooper S Austin Cooper S Morris Cooper S Morris Cooper S Morris Cooper S Morris Cooper S Solution Cooper S Austin Cooper S Austin Cooper S Austin Cooper S Austin Cooper S Car Austin Healey Sprite III M.G. Midget I M.G. Midget II	3781 Class Recor s/c c.c. 1071 1275 1275 1292 1275 1558 1330 1275 1330 class Recore s/c c.c. 1098 948 1098	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor Bolton Cross Gates Barnsley Leeds Scarcroft Burnley d: R. D. Sutherlan Driver's Town Ingleton Knaresborough Retford	1st Run 2nd Run Pos
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Spe Car No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton 31. A. N. Umpleby 32. C. M. Burgess 33. K. M. Overend 44. K. N. Lee Entrant: Ken Lee (Motors 35. W. Stuttard Entrant: Rally Speed Class 6. "MARQUE Y" SPORTS Colored Car No. Driver 29.*M. J. Walker 28.*M. R. Simmons 36. J. M. Merrills 37. G. K. A. Carter	cial Series C Car Austin Cooper S Morris Cooper S Austin Cooper S Morris Cooper S Morris Cooper S Morris Cooper S Morris Cooper S Solution Cooper S Austin Cooper S Car Austin Healey Sprite 111 M.G. Midget 11 M.G. Midget 11 M.G. Midget 11	3781 Class Record s/c c.c. 1071 1275 1275 1292 1275 1558 1330 1275 1330 lass Record s/c c.c. 1098 948 1098 1098	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor Bolton Cross Gates Barnsley Leeds Scarcroft Burnley d: R. D. Sutherlan Driver's Town Ingleton Knaresborough Retford Elland	1st Run 2nd Run Pos
25. L. S. Stross 26. I. R. Grassick Class 5. TOURING CARS — Spe Car No. Driver 27. Flt. Lt. R. J. B. Leedal 28. E. Green 29. A. Blenkin 30. T. H. Warburton 31. A. N. Umpleby 32. C. M. Burgess 33. K. M. Overend 44. K. N. Lee Entrant: Ken Lee (Motors 35. W. Stuttard Entrant: Rally Speed Class 6. "MARQUE Y" SPORTS C Car No. Driver 29.*M. J. Walker 28.*M. R. Simmons 36. J. M. Merrills 37. G. K. A. Carter 38. T. Jones	cial Series C Car Austin Cooper S Morris Cooper S Austin Cooper S Morris Cooper S Morris Cooper S Morris Cooper S Morris Cooper S Solution Cooper S Austin Cooper S Car Austin Healey Sprite 111 M.G. Midget 11 M.G. Midget 11 M.G. Midget 11	3781 Class Recor s/c c.c. 1071 1275 1275 1292 1275 1558 1330 1275 1330 lass Recor s/c c.c. 1098 948 1098 1098 997	Bardsey d: J. R. Kennerley Driver's Town Aberford Retford Spennymoor Bolton Cross Gates Barnsley Leeds Scarcroft Burnley d: R. D. Sutherlan Driver's Town Ingleton Knaresborough Retford	1st Run 2nd Run Pos and (A/H Sprite) 55.2

	ORTS CARS 1,301 to 2,200 c.c.	Class Reco	rd : A. M. Hunte	
Car No. Driver	Car	s/c c.c.	Driver's Town	1st Run 2nd Run Pos's
134.★A. M. Hunter	Morgan Plus 4	2138	llkley	***************************************
30.★R. A. Flood	M.G. B.	1798	Rotherham	***************************************
41. B. T. Hammond	Sunbeam Alpine	1597	Leeds 16	
42. M. Kempley	M.G. B.	1782	Horsforth	
	M.G. B.		North Shield	more delicable delicable
	M.G. B	1798	Burnley	
45. W. S. Machell	Morgan Plus 4	1991	Blackpool	
46. D. D. Perkins	Morgan Plus 4	s/c 2138	Shadweli	
47. D. S. Yeadon	M.G. B	1798	Horsforth	
	M.G. A.		Hunmanby	
	M.G. B.		Knaresborough	
	Porsche Super 90		Bradford	
Car No. Driver	Car	s/c c.c.		ay (A/H 3,000) 53.37
	Austin Healey 3000	'	Ingleton	
	Austin Healey 3000		Huby	
	Austin Healey 3000		Sheffield 10	41401,84447784777
and the same of th	Austin Healey 3000		Bessacarr	***************************************
Entrant: South Yo				
	Austin Hasley 2000	2962	Menston	##
55. J. M. Busfield	Mustin Healey 3000			
55. J. M. Busfield	Austin Healey 3000		Preston	
56. J. R. Ashcroft		2912		
56. J. R. Ashcroft	Austin Healey 3000	2912	I: E. P. Scragg ()	aguar "E" Type) 52.01
56. J. R. Ashcroft Class 9. "MARQUE Y" Sp Car No. Driver 57. D. R. Ibrahim	Austin Healey 3000	Class Record s/c c.c. 3442	I: E. P. Scragg ()	laguar "E" Type) 52.01
Class 9. "MARQUE Y" Sp. Car No. Driver 57. D. R. Ibrahim	Austin Healey 3000 Corts Cars 3,001 c.c. and over. Car Jaguar XK 150 Jaguar "E" Type	2912 Class Record s/c c.c. 3442 4200	Driver's Town Sheffield 10 York	laguar "E" Type) 52.01
56. J. R. Ashcroft Class 9. "MARQUE Y" Sp Car No. Driver 57. D. R. Ibrahim	Austin Healey 3000 Car Jaguar XK 150 Jaguar "E" Type Jaguar "E" Type	2912 Class Record s/c c.c. 3442 4200 4200	Driver's Town Sheffield 10 York Burnley	aguar "E" Type) 52.01
56. J. R. Ashcroft Class 9. "MARQUE Y" Sp Car No. Driver 57. D. R. Ibrahim 58. A. Mountain 59. D. Burke 60. E. D. Clark	Austin Healey 3000 Car Jaguar XK 150 Jaguar "E" Type Jaguar "E" Type Jaguar "E" Type Jaguar "E" Type	2912 Class Record s/c c.c. 3442 4200 4200 4200	Driver's Town Sheffield 10 York Burnley Scarcroft	laguar "E" Type) 52.01
56. J. R. Ashcroft	Austin Healey 3000 Car Jaguar XK 150 Jaguar "E" Type	2912 Class Record s/c c.c. 3442 4200 4200 4200 3781	Driver's Town Sheffield 10 York Burnley Scarcrořt Northowram	laguar "E" Type) 52.01
56. J. R. Ashcroft	Austin Healey 3000 Car Jaguar XK 150 Jaguar "E" Type	2912 Class Record s/c c.c. 3442 4200 4200 4200 3781 3781	Driver's Town Sheffield 10 York Burnley Scarcroft Northowram Timble	laguar "E" Type) 52.0
56. J. R. Ashcroft	Austin Healey 3000 Car Jaguar XK 150 Jaguar "E" Type	2912 Class Record s/c c.c. 3442 4200 4200 4200 3781 3781	Driver's Town Sheffield 10 York Burnley Scarcroft Northowram Timble rd: A. Blenkin (A	laguar "E" Type) 52.01 1st Run 2nd Run Pos Austin Cooper S) 53.49
56. J. R. Ashcroft	Austin Healey 3000 Car Jaguar XK 150 Jaguar "E" Type ARD TOURING CARS up to 3,000 c	2912 Class Record s/c c.c. 3442 4200 4200 4200 3781 3781 3781	Driver's Town Sheffield 10 York Burnley Scarcroft Northowram Timble rd: A. Blenkin (A	laguar "E" Type) 52.01 1st Run 2nd Run Pos Austin Cooper S) 53.49 1st Run 2nd Run Pos
56. J. R. Ashcroft	Austin Healey 3000 Car Jaguar XK 150 Jaguar "E" Type Car ARD TOURING CARS up to 3,000 c	2912 Class Record s/c c.c. 3442 4200 4200 4200 3781 3781 .c. Class Reco	Driver's Town Sheffield 10 York Burnley Scarcroft Northowram Timble rd: A. Blenkin () Driver's Town Sheffield 7	laguar "E" Type) 52.01 1st Run 2nd Run Pos Austin Cooper S) 53.49 1st Run 2nd Run Pos
56. J. R. Ashcroft	Austin Healey 3000 Car Jaguar XK 150 Jaguar "E" Type Car ARD TOURING CARS up to 3,000 c Car Ford Anglia Falcon 515 G.T.	2912 Class Record s/c c.c. 3442 4200 4200 4200 3781 3781 .c. Class Reco	Driver's Town Sheffield 10 York Burnley Scarcroft Northowram Timble rd: A. Blenkin (A	laguar "E" Type) 52.01 1st Run 2nd Run Pos Austin Cooper S) 53.41 1st Run 2nd Run Pos
56. J. R. Ashcroft	Austin Healey 3000 Car Jaguar XK 150 Jaguar "E" Type Car ARD TOURING CARS up to 3,000 c Car Ford Anglia Falcon 515 G.T.	2912 Class Record s/c c.c. 3442 4200 4200 4200 3781 3781 .c. Class Reco s/c c.c. 1498 1798	Driver's Town Sheffield 10 York Burnley Scarcroft Northowram Timble rd: A. Blenkin () Driver's Town Sheffield 7	laguar "E" Type) 52.01 1st Run 2nd Run Pos Austin Cooper S) 53.41 1st Run 2nd Run Pos
Class 9. "MARQUE Y" Sp. Car No. Driver 57. D. R. Ibrahim	Austin Healey 3000 Car Jaguar XK 150 Jaguar "E" Type MRD TOURING CARS up to 3,000 c Car Ford Anglia Falcon 515 G.T. Vild Goose Riley 1.5	2912 Class Record s/c c.c. 3442 4200 4200 4200 3781 3781 .c. Class Reco s/c c.c. 1498 1798	Driver's Town Sheffield 10 York Burnley Scarcroft Northowram Timble rd: A. Blenkin () Driver's Town Sheffield 7 Birmingham 15	laguar "E" Type) 52.01 1st Run 2nd Run Pos Austin Cooper S) 53.49 1st Run 2nd Run Pos
56. J. R. Ashcroft Class 9. "MARQUE Y" Sp. Car No. Driver 57. D. R. Ibrahim	Austin Healey 3000 Car Jaguar XK 150 Jaguar "E" Type Car Touring Cars up to 3,000 c	2912 Class Record s/c c.c. 3442 4200 4200 4200 3781 3781 .c. Class Reco s/c c.c. 1498 1798	Driver's Town Sheffield 10 York Burnley Scarcroft Northowram Timble rd: A. Blenkin (A Driver's Town Sheffield 7 Birmingham 15 Roundhay	laguar "E" Type) 52.01 1st Run 2nd Run Pos Austin Cooper S) 53.49 1st Run 2nd Run Pos

	SPORTS CARS up to 3,00			Record : J. A. Le		
Car No.	Driver	Car	s/c c.c.	Driver's Town	1st Run 2nd	Run Pos'
69. D. I	Heelas	Daimler SP250	2500	Stockport		
70. P. C	O. de Roeck	Marcos G.T.	1650	Wickersley	******************	
71. R. J	l. Tetley	Lotus Elan	2000	Wetherby	11707-20704170701 0100414010	
72. J. S	. Nickell-Lean	A.C. Ace Bristol	1971	Huby	10-01-1-1-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1	
73. J. A	A. Lepp	Lotus Elan	1598	Hale, Cheshire		0.1040-0 0.010
74. P. J	J. Smith	Speedwell G.T.2	1080	Thorpe, W'field		*******
75. R. I	D. Sutherland	Austin Healey Sprite	1340	Knaresborough	,,	
Class 11.	SPORTS CARS 3,001 c.c.	and over.	llass Record	: E. P. Scragg (J	aguar "E" Ty	pe) 49.10
Car No.	Driver	Car	s/c c.c.	Driver's Town	1st Run 2nd	Run Pos'
P.*M.	Gregory	Jaguar XK120	3442	Unstone		
76. J. E	Barraclough	Bentley 3/4½ Litre	4442	Mirfield	4/0443914844414149	
77. F. A	A. Sowden	Bentley 8 Litre	8425	Bingley		
78. W.	B. Cope	Triumph/Jaguar	3485	Salford 7	(1)(1)(1)(1)(1)(1)(1)(1)	
79. W	B. Starling	Aston/Martin D.B.2	3442	Ruswarp	***************************************	
80. G. I	M. Dungworth	T.V.R. Griffith	4761	Grindleford	*************************************	
	C. Atauti au	TVP C-: 65+L	4761	Sicklinghall	***************************************	
E	C. Aitchison					
Class 12.	ntrant : A. J. Burton CLUBMANS' SPORTS CAR	2S up to 1,000 c.c.	Class Re	cord : P J. Finne	ey (Beacon L	J.2) 50.00
Class 12.	CLUBMANS' SPORTS CAR	S up to 1,000 c.c.	Class Re	cord: P J. Finne	ey (Beacon L	J.2) 50.00 Run Pos'i
Class 12. Car No. 135.*A. V	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham	Car Lotus Seven A B.M.C.	Class Re	cord: P J. Finne Driver's Town Coventry	ey (Beacon U	J.2) 50.00 Run Pos'i
Class 12. Car No. 135.* A. V 82. S. P	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham	Car Lotus Seven A B.M.C. Mailock U.2 Ford	Class Re s/c c.c. 1000 997	cord: P J. Finne Driver's Town Coventry Sunderland	lst Run 2nd	J.2) 50.00 Run Pos'i
Class 12. Car No. 135.*A. V 82. S. P 83. M. J	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham P. Rowstron J. Smith	Car Lotus Seven A B.M.C. Mailock U.2 Ford	Class Re s/c c.c. 1000 997 997	cord: P J. Finne Driver's Town Coventry Sunderland Whalley	lst Run 2nd	7.2) 50.00 Run Pos'i
Class 12. Car No. 135.*A. V 82. S. P 83. M. J 84. P. J	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham P. Rowstron J. Smith J. M. Baines	Car Lotus Seven A B.M.C. Mallock U.2 Ford Mallock U.2 Ford Spartak IV Ford	Class Re s/c c.c. 1000 997 997 997	cord: P J. Finne Driver's Town Coventry Sunderland Whalley Dringhouses	ey (Beacon U	J.2) 50.00 Run Pos'ı
Class 12. Car No. 135.* A. V 82. S. P 83. M. J 84. P. J 85. R. F	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham P. Rowstron J. Smith J. M. Baines Hardy-Birt	Car Lotus Seven A B.M.C. Mallock U.2 Ford Mallock U.2 Ford Spartak IV Ford Lotus Seven Ford	Class Re s/c c.c. 1000 997 997 997 997	cord: P J. Finne Driver's Town Coventry Sunderland Whalley Dringhouses Burton-in-L'dale	lst Run 2nd	J.2) 50.00 Run Pos'ı
Class 12. Car No. 135.*A. V 82. S. P 83. M. J 84. P. J 85. R. F 86. D.	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham P. Rowstron J. Smith J. M. Baines Hardy-Birt M. Dixon	Car Lotus Seven A B.M.C. Mallock U.2 Ford Mallock U.2 Ford Spartak IV Ford Lotus Seven Ford Terrier Mk. 11 Ford	Class Re s/c c.c. 1000 997 997 997 997 997	cord: P J. Finne Driver's Town Coventry Sunderland Whalley Dringhouses Burton-in-L'dale Hull	lst Run 2nd	J.2) 50.00 Run Pos'ı
Class 12. Car No. 135.*A. V 82. S. P 83. M. J 84. P. J 85. R. F 86. D. I	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham P. Rowstron J. Smith M. Baines Hardy-Birt M. Dixon Hale	Car Lotus Seven A B.M.C. Mallock U.2 Ford Mallock U.2 Ford Spartak IV Ford Lotus Seven Ford	Class Re s/c c.c. 1000 997 997 997 997	cord: P J. Finne Driver's Town Coventry Sunderland Whalley Dringhouses Burton-in-L'dale	lst Run 2nd	J.2) 50.00 Run Pos'ı
Class 12. Car No. 135.*A. V 82. S. P 83. M. J 84. P. J 85. R. F 86. D. I 87. R. F	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham 9. Rowstron 9. Smith 1. M. Baines Hardy-Birt M. Dixon Hale 7. Meakin	Car Lotus Seven A B.M.C. Mailock U.2 Ford Mallock U.2 Ford Spartak IV Ford Lotus Seven Ford Terrier Mk. 11 Ford Lotus Seven B.M.C.	Class Re s/c c.c. 1000 997 997 997 997 997 997 998	cord: P J. Finne Driver's Town Coventry Sunderland Whalley Dringhouses Burton-in-L'dale Hull Summerbridge	lst Run 2nd	J.2) 50.00 Run Pos'ı
Class 12. Car No. 135.* A. V 82. S. P 83. M. J 84. P. J 85. R. F 86. D. I 87. R. F 89. H. V	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham 9. Rowstron 9. Smith 1. M. Baines Hardy-Birt M. Dixon Hale 7. Meakin	Car Lotus Seven A B.M.C. Mallock U.2 Ford Mallock U.2 Ford Spartak IV Ford Lotus Seven Ford Terrier Mk. 11 Ford Lotus Seven B.M.C. Lotus Seven Ford Lotus Seven Ford Lotus Seven B.M.C. Lotus Seven A B.M.C.	Class Re s/c c.c. 1000 997 997 997 997 997 998 997	cord: P J. Finne Driver's Town Coventry Sunderland Whalley Dringhouses Burton-in-L'dale Hull Summerbridge Leeds 8	lst Run 2nd	J.2) 50.00 Run Pos'ı
Class 12. Car No. (35.* A. V 82. S. P 83. M. J 84. P. J 85. R. F 86. D. I 87. R. F 89. H. V Er	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham P. Rowstron J. Smith M. Baines Hardy-Birt M. Dixon Hale T. Meakin Wilkinson Intrant: Huddersfield Racing	Car Lotus Seven A B.M.C. Mailock U.2 Ford Mallock U.2 Ford Spartak IV Ford Lotus Seven Ford Terrier Mk. I1 Ford Lotus Seven B.M.C. Lotus Seven Ford Totus Seven A B.M.C. Team	Class Re s/c c.c. 1000 997 997 997 997 997 997 998 997 997	cord: P J. Finne Driver's Town Coventry Sunderland Whalley Dringhouses Burton-in-L'dale Hull Summerbridge Leeds 8	lst Run 2nd	J.2) 50.00 Run Pos'i
Class 12. Car No. 135.*A. V 82. S. P 83. M. J 84. P. J 85. R. F 86. D. I 87. R. F F T 89. H. V Class 13.	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham P. Rowstron J. Smith M. Baines Hardy-Birt M. Dixon Hale T. Meakin Wilkinson Intrant: Huddersfield Racing CLUBMANS' SPORTS CA	Car Lotus Seven A B.M.C. Mailock U.2 Ford Mallock U.2 Ford Spartak IV Ford Lotus Seven Ford Terrier Mk. 11 Ford Lotus Seven B.M.C. Lotus Seven A B.M.C. Team RS 1,001 to 1,500 c.c. Car	Class Re s/c c.c. 1000 997 997 997 997 997 998 997 998 997 Class Recor- s/c c.c.	cord: P J. Finne Driver's Town Coventry Sunderland Whalley Dringhouses Burton-in-L'dale Hull Summerbridge Leeds B Huddersfield	lst Run 2nd	P.2) 50.00 Run Pos'i
Class 12. Car No. (35.* A. V 82. S. P 83. M. J 84. P. J 85. R. F 86. D. I 87. R. F Er Class 13. Car No. (33.* R. B	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham P. Rowstron J. Smith M. Baines Hardy-Birt M. Dixon Hale T. Meakin Wilkinson Intrant: Huddersfield Racing CLUBMANS' SPORTS CA	Car Lotus Seven A B.M.C. Mallock U.2 Ford Mallock U.2 Ford Spartak IV Ford Lotus Seven Ford Terrier Mk. 11 Ford Lotus Seven B.M.C. Lotus Seven A B.M.C. Team RS 1,001 to 1,500 c.c. Car lota 2 B Ford	Class Re s/c c.c. 1000 997 997 997 997 997 998 997 997	Driver's Town Coventry Sunderland Whalley Dringhouses Burton-in-L'dale Hull Summerbridge Leeds B Huddersfield	lst Run 2nd	Pos'i
En Class 12. Car No. 35.*A. V 82. S. P 83. M. J 84. P. J 85. R. F 86. D. I 87. R. F En Class 13. Car No. 33.*A. B En	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham P. Rowstron J. Smith M. Baines Hardy-Birt M. Dixon Hale T. Meakin Wilkinson Intrant: Huddersfield Racing CLUBMANS' SPORTS CA Driver Driver Trenholme Intrant: Scarborough Racing	Car Lotus Seven A B.M.C. Mallock U.2 Ford Mallock U.2 Ford Spartak IV Ford Lotus Seven Ford Terrier Mk. 11 Ford Lotus Seven B.M.C. Lotus Seven A B.M.C. Team RS 1,001 to 1,500 c.c. Car lota 2 B Ford	Class Re s/c c.c. 1000 997 997 997 997 997 998 997 998 997 Class Recor- s/c c.c.	cord: P J. Finne Driver's Town Coventry Sunderland Whalley Dringhouses Burton-in-L'dale Hull Summerbridge Leeds B Huddersfield d: I. A. B. Harris Driver's Town	lst Run 2nd	P.2) 50.00 Run Pos'i
Class 12. Car No. (35.* A. V 82. S. P 83. M. J 84. P. J 85. R. F 86. D. I 87. R. F Er Class 13. Car No. (33.* R. B Er 90. P. E	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham P. Rowstron J. Smith M. Baines Hardy-Birt M. Dixon Hale T. Meakin Wilkinson Intrant: Huddersfield Racing CLUBMANS' SPORTS CA Driver Driver Trenholme Intrant: Scarborough Racing Idmondson	Car Lotus Seven A B.M.C. Mallock U.2 Ford Mallock U.2 Ford Spartak IV Ford Lotus Seven Ford Terrier Mk. 11 Ford Lotus Seven B.M.C. Lotus Seven Ford Totus Seven A B.M.C. Team RS 1,001 to 1,500 c.c. Car Iota 2 B Ford Partnership	Class Re s/c c.c. 1000 997 997 997 997 997 998 997 997 998 997 1492	cord: P J. Finne Driver's Town Coventry Sunderland Whalley Dringhouses Burton-in-L'dale Hull Summerbridge Leeds B Huddersfield d: I. A. B. Harrii Driver's Town Scarborough	s (Lotus Sev	P.2) 50.00 Run Pos'i
Class 12. Car No. 135.*A. V 82. S. P 83. M. J 84. P. J 85. R. F 86. D. I 87. R. F Er Class 13. Car No. 133.*R. B Er 90. P. E 91. Miss 92. R. C	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham P. Rowstron J. Smith M. Baines Hardy-Birt M. Dixon Hale T. Meakin Wilkinson Intrant: Huddersfield Racing CLUBMANS' SPORTS CA Driver The Trenholme Intrant: Scarborough Racing Idmondson J. Hutchinson G. Cowley	Car Lotus Seven A B.M.C. Mallock U.2 Ford Spartak IV Ford Lotus Seven Ford Terrier Mk. II Ford Lotus Seven Ford Lotus Seven A B.M.C. Team RS 1,001 to 1,500 c.c. Car Iota 2 B Ford Partnership Merlyn 4 T Ford Lotus Seven Ford Terrier Mk. II Ford Partnership Merlyn 4 T Ford Lotus Super Seven Ford	Class Re s/c c.c. 1000 997 997 997 997 997 998 997 997 998 1498 1498 1498 1498	cord: P J. Finne Driver's Town Coventry Sunderland Whalley Dringhouses Burton-in-L'dale Hull Summerbridge Leeds 8 Huddersfield d: I. A. B. Harrii Driver's Town Scarborough Burton-in-L'dale N'castle-on-Tyne Hull	s (Lotus Sev	Pos'r Run Pos'r en) 49.680
Class 12. Car No. 135.*A. V 82. S. P 83. M. J 84. P. J 85. R. H 86. D. H 87. R. H 67. T 89. H. V Er Class 13. Car No. 133.*R. B Er 90. P. E 91. Miss 92. R. C 93. T. N	CLUBMANS' SPORTS CAR Driver 7. P. de Heveningham P. Rowstron J. Smith J. M. Baines Hardy-Birt M. Dixon Hale T. Meakin Wilkinson Intrant: Huddersfield Racing CLUBMANS' SPORTS CA Driver Thenholme Intrant: Scarborough Racing Idmondson T. Hutchinson T. Cowley M. Wood	Car Lotus Seven A B.M.C. Mallock U.2 Ford Mallock U.2 Ford Spartak IV Ford Lotus Seven Ford Lotus Seven Ford Lotus Seven B.M.C. Lotus Seven A B.M.C. Team RS 1,001 to 1,500 c.c. Car Iota 2 B Ford Partnership Merlyn 4 T Ford Terrier Mk. 11 Ford Terrier Mk. 11 Ford	Class Re s/c c.c. 1000 997 997 997 997 997 998 997 997 998 1498 1498	cord: P J. Finne Driver's Town Coventry Sunderland Whalley Dringhouses Burton-in-L'dale Hull Summerbridge Leeds B Huddersfield d: I. A. B. Harrii Driver's Town Scarborough Burton-in-L'dale N'castle-on-Tyne	s (Lotus Sev	Pos'r Run Pos'r en) 49.680

Class	14. SPORTS/RACING Merged with	CARS up to 1,150 c.c.		Cla	ss Record: D. Ar	nott (L	otus II)	52.160
Class		CARS 2,501 c.c. and over.		Class	Record : E. P. Sc	ragg (Lo	tus 19)	48.235
Car N	lo. Driver	Car	s/c	c.c.	Driver's Town	1st Run	2nd Run	Pos'n
9 5.	R, G M. Oddie	Lotus Seven Climax		1098	Wakefield	******		
96_	G. F. Tatham	Lister Jaguar		3781	Malton	************	**************	***************************************
97.	T. B. Gibson	Jaguar XK 120 C		3781	Pickering	***********		
Class	15. SPORTS/RACING	CARS 1,151 to 2,500 c.c.	ass I	Record	: P. Westbury (L	otus 23	E.R.M)	46.432
Car N	lo. Driver	Car	s/c	c.c.	Driver's Town	1st Run	2nd Run	Pos'n
98.	J. M. McCartney	Emeryson Climax		1460	Horwich			
99.	J. R. Walton	Walton Bristol Mk. 11		1971	Sheffield 7	************	***********	W130903430100000
100.	K. H. Monkman	Lotus Eight Triumph		2138	Menston	***************************************	1	
101.	J. Croft	Lotus Eleven Climax		1198	Guiseley	***************************************		V
102.	B. Joeli	Lotus 23 B Ford		1594	Sheffield		***************************************	
Class	17. RACING CARS U	p to 1,150 c.c. Class i	Reco	rd : M	. E. Daghorn (Coo	per Jap	Mk. X)	47.220
Car I	No. Driver	Car	s/c	c.c.	Driver's Town	1st Run	2nd Run	Pos'n
103.	C. R. Baker	F.M. Special Norton		500	Sheffield 8	>======================================	***************************************	***************************************
104.	P. F. Geale	Cooper Norton Mk. 10		499	Kingston Hill, Su	r	*************	***************************************
105.	E. H. Appleyard	Cooper J.A.P.		1098	Stanningley		****************	***************************************
106.	I. A. R. Kearle	Elva Junior B.M.C.		992	Finningley			
107.	G. W. Richardson	Elva Junior B.M.C.		998	Swillington Com		*************	
108.	P. de G. Wilkinson	Cooper Junior Ford		997	Stairfoot, Barnsl'	у	***************************************	
109.	R. J. Prest	Lotus Eighteen Ford		1098	Croxdale	******************	***********	pq(.)***********
110.	1. D. MacAlister	Lotus Eighteen Cosworth		997	Edinburgh 12	************	************	************
111.	J. M. Forster	Tojeiro Junior Holbay		1098	Leeds 14	414144817016891088		
112.	F. H. Crosby		s/c	1098	Roundhay	***************************************	**************	
113.	J. Johnstone	Lotus Eighteen Ford		1098	Collingham	***************************************	******	*************
114.	L. HinchcliffeEntrant: Team Crost	Lotus Twenty Ford		1098	Leeds 16	**************	****************	
	Entrant: Team Crost					-		
Class	18. RACING CARS	1,151 c.c. and over. Class F	₹eco	rd : P.	Westbury (Fergus	on P.99	Climax)	44.454
Car I	No. Driver	Car	s/c	c.c.	Driver's Town	1st Run	2nd Run	Pos'n
115.	A. J. Bosomworth			2500	llkley	***************************************	***************************************	
116.				4700	Huddersfield	***************************************	***************************************	B*************************************
117.	J. T. Butterworth	Brabham B.T.14 Ford		1594	Haslingden	****************	***************************************	
118.	D. A. Harrison	Cooper Buick		3524	Ilkley	e	***************************************	
119.	A. E. Marsh	Marsh Special Buick		4250	Petersfield	***************************************	41-11-21119914	***************************************
120.	P. H. Meldrum Entrant : Pinner Raci	ng Lotus Allard Special	s/c	1540	Pinner, Middx.	***************************************	*******************	***************************************

THE MONTAGUE BURTON TROPHY COMPETITION

This supplementary competition will be run off at the conclusion of the two timed runs for all competitors and will be open to the four competitors who have made the fastest times in each of the five major categories, irrespective of class, i.e. the fastest four Touring Cars, "Marque" Sports Cars, Sports Cars, Sports/Racing Cars and Racing Cars. The names of the four drivers eligible in each category will be given out as each category finishes their second timed runs and can be entered in the spaces below.

At the conclusion of the main part of the meeting, the twenty cars eligible will make their way to the start and have one further ascent in numerical order. The New Time recorded on this run will be compared with the Best Time set up on the previous two runs and the actual Improvement in seconds and decimals calculated by subtraction. The competitor with the greatest improvement will be the winner of "The Montague Burton Trophy" for 12 months.

Times recorded in this competition will not affect the awards based upon the earlier two timed runs with the exception that records can be broken and if the fastest time recorded exceeds the fastest time of the day, this will count towards "The Yorkshire Post" Trophy for the fastest time of the season. In addition, times in Classes 1—5 will count towards "The Total Trophy".

	RS (Classes 1—5)		P. A. Time	N T'		D/-
No.	Name	Car		New Time	Improvement	Posin
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No.	SPORTS CARS (Classes 6 Name	Car	Best Time	New Time	Improvement	Pos'n
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				47-01	***************************************	4
	***************************************	***************************************	***************************************	4	1000	
	(Classes 10a, 10 & 11)	Car	Best Time	New Time	Improvement	Doe'n
No.	Name	Car	pert lille	New Time	Improvement	FOSTI
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3				447414733	*	-
4		***************************************	***************************************		***************************************	
	IG CARS (Classes 12—16)		10.0			
No.	Name	Car		New Time	Improvement	Pos'n
		\$				
				######################################	***************************************	***************************************
4		#1010101010)#1011 00010*****************************	•••••	***************************************	***************************************	>+++++++++++++++++++++++++++++++++++++
RACING CARS	(Classes 17 & 18)					
No.	Name	Car	Best Time	New Time	Improvement	Pos'n
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	**************************************	DDD 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
	Results			Improvement		
	1st		***************************************			
	2nd					
	3rd					

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BEHIND THE SCENES

Many spectators must have wondered about the exact duties of the many officials who litter the country at these hill climbs. To enable you to get some idea of the scope and responsibilities of the various duties we are reprinting below some extracts from the Instructions to Officials issued in connection with todays meeting and we hope these will prove interesting.

ALL OFFICIALS

- 1. DO read your instructions carefully BEFORE iving at the Course and if there are any matters ich you are not clear to you, take the earliest opportunity to obtain clarification, either from the Hon. Comp. Secretary, The Chief Marshal, The Clerk of the Course or The Secretary of the Meeting. The telephone numbers of these officials are normally given in all lists of duties for events.
- 2. DO remember that Motor Racing is Dangerous and officials are sometimes exposed to risk. By accepting the duties allotted by the Club, the official is deemed to be aware of, and to accept, any risk thereby involved and to waive all right of claim against the Club and/or any concerns or persons associated with the Club in the promotion of the Speed Event.
- 3. The Club as promoters effect Personal Accident Insurances on behalf of their appointed officials, the terms of such insurance being available on request to the Hon. Secretary H. C. Mason, Messrs. Smithson Mason Ltd., 4. South Parade, Leeds 1. Any official desiring to effect any additional Personal Accident insurance at B.A.R.C. meetings should communicate with his own insurance company.
- 4. DO make certain that if for any reason you are unable to perform the duties allotted to you, or if unavoidably you are unable to arrive at the required time, you give the earliest possible warning to the
- It may not be sufficiently appreciated what great difficulties arise when officials fail to arrive at the specified time or fail to arrive at all without prior warning. Seldom can the organisers obtain a suitable replacement at only a few hours notice.
- 5. **DO** ensure that you report your arrival at the course at the time and place notified in your instructions and "Sign On". (If you do not "Sign On" the Insurance mentioned in para 3 above is not valid). When arriving at your place of duty always report immediately to the Observer, or other official, to whom you are responsible.
- 6. DO wear your armband throughout the meeting it identifies you from spectators and competitors.
- 7. DO bring with you suitable clothing and all appropriate body comforts. Very often your duty will require you to remain at your post for many hours with no opportunity of returning to the Paddock Area for revictualling.



- 8. DO NOT bring with you a Camera or a Dog.
- 9. DO NOT stand with your back to oncoming cars when your duty takes you near the course.
- 10. DO remember that, if your duties take you out on the course, the Observer in charge of each Sector is the Senior Official in the Sector. His instructions must always be followed implicitly and any matters requiring action or decision by an Official must be referred to the Observer should there be any doubt in the mind of that official as to the proper course to follow.
- 11. DO remember that if, unfortunately, there should be an accident, the Observer in the sector will take charge, but the first person to arrive at the scene of the accident should ensure that the ingnition is switched off. If the driver is apparently injured, he should (except in the case of extreme urgency) not be moved or be permitted to move about himself until a Medical Officer has arrived.
- 12. DO always be polite and courteous towards all persons with whom you have to deal so that it can never be said that Officials are officious. If anybody proves to be unduly difficult (whether he be Competitor, Club Member or member of the public) endeavour to obtain his name (and address in the case of a member of the public) and report the incident at once to the Observer. It is essential that when matters have to be reported to the Observer, the official concerned confirms his verbal report by a written report to the Observer as soon as possible after the incident.
- 13. DO always appreciate that you have volunteered to do a job of work and that in accepting your offer the organisers are relying implicitly on you to do that job to the best of your ability. If coincidentally you do get a better view of the competitors than those in the public enclosures, that is your good fortune, but it should never be considered as the reason for volunteering to assist. Spectators can become very aggravated when they see hordes of officials out on the trackside (sometimes obstructing the spectators view) and apparently doing nothing other than enjoying a close-up view of the proceedings.
- 14. DO always be strictly impartial and do not assume that just because a competitor is an experienced man or a poular "local hero" he can never do wrong. The best of us put a foot wrongly in front sometimes!

Continued on page 24

BEHIND THE SCENES—continued

OBSERVERS

- 1. DO remember that you are the Senior Official in your sector and that accordingly you are directly responsible for everything which occurs in your sector and, that you are in effect the eyes and ears of Control.
- 2. DO acquaint yourself, before arriving at the course, with the planned disposition and allocation of officials in your Sector and also with details of the fire fighting equipment, brooms, sand, cement, ambulances and recovery vehicles which are supposed to be in your
- 3. DO check up, immediately on arrival at your post, that you have all necessary officials, equipment and service vehicles in your sector and then report deficiencies by telephone to Control. If this can not be done within two minutes of arrival at your post, report by telephone to Control that you are there together with certain officials (to be specified by you) and that you will give details of the deficiencies as as possible.
- 4. DO ensure that all Officials under your command wear, throughout the meeting, the official armband allocated to them.
- DO ensure that all Officials are in the safest possible position compatible with the proper execution of their duties and that flag marshals give signals only when necessary.
- 6. DO report by telephone every incident or item of interest to Control as soon as possible making your telephone message clear, short and concise and always referring to cars by their competition number and not by the name of the driver or make of car. Always state from which post you are speaking.
- 7. DO assume immediate control whenever there is an incident resulting in apparent injury to a driver and/or a car or to any part of the course. Your initial telephone report should mention the following soon as possible. matters :-
 - (a) Identify your post, give the number of the car involved and the nature of the incident and
 - damage to car.
 (b) Whether the driver appears to be injured or not, and whether slight or serious.
 - (c) Confirmation that you have available the necessary medical assistance, fire fighting equipment and service vehicles **OR** that you require doctor, ambulance, breakdown vehicle as circumstances warrant.
 - (d) Whether the car is in a safe position, and if not, what steps are being taken to move it to a safe position, or clear of the course.
- This report should be telephoned to Control with the minimum of delay, and a second telephone report sent in as soon as the position is clearer. The second telephone report should deal with the following matters :-
 - Any correction to information contained in (a) in the first report.
 - (b) (c) Report any progress of action being taken
 - (c) Report on condition of Driver, if available. (d) Confirmation (if facts justify) that the course is clear and free from debris, oil, etc., or alternatively report on condition of course and action
 - being taken to clear same. (e) Whether additional assistance or facilities are required.

If necessary a third and final telephone report should be made to Control when the incident has finally been dealt with.



- 8. DO always confirm telephone reports by susequent written reports. These reports should be strictly factual and set out as concisely and clearly as possible:
 - How the incident occurred and competition numbers of car involved and time of day.
 - (b) Details of damage caused and sustained.
- (c) Action taken by you in dealing with same. If other officials can say something which the Observer is unable to state personally from his own knowledge of the incident, it can be advantageous to get a written report from such other officials, particularly where injury to persons or damage to cars is concerned.
- 9. DO always ensure that a vehicle which has been involved in an accident is not dropping oil before you allow it to be towed on to the course.
- 10. DO NOT ever be frightened to report an incident however trivial it may seem to be.
- 11. DO NOT ever allow your telephone to be unattended.
- 12. DO always report by telephone to Control whenever an Ambulance, fire tender, incident observer recovery vehicle which is normally stationed in y sector leaves the sector. Likewise, report again when any such vehicle returns.
- 13. DO always appreciate that you are the senior official in your Sector and that all other Officials in the Sector are under your command. If there is anything which troubles you in any way, do not hesitate to inform Control. If you consider that any Official is not performing his duties in a satisfactory manner, speak to him in a friendly way and point out to him his errors.

You probably have the best opportunity of judging the ability and general behaviour of the officials in your Sector, and it is your duty (if you consider the circumstances to warrant it) to inform the Clerk of the Course or the Chief Marshal of Officials who you consider are not performing their duties in a manner or

up to the standards required. Equally, please inform the Chief Observer of any official who does particularly well, only by such reports can the progress of officials be judged.

FLAG MARSHALS

- 1. DO NOT treat your duties in similar fashion to a race meeting. On a Hill Climb or Sprint cars are progressing up the course at regular, and known, intervals and your flag signals are intended purely to stop a competitor in case of emergency.
- 2. DO remember that the only signal flag authorised by the R.A.C. for use in speed events is a Red Flag and that when this is exhibited to a driver, it means Complete and Immediate Stop.
- 3. DO NOT use your red flag unless any debris, incident or blockage on the course can not be cleared before the arrival of the next car.
- 4. DO NOT use your red flag in a "passing on" manner like Yellow Flags at a Race Meeting. The red flag should only be exhibited at the post directly below the incident at a distance sufficient for a following car to stop before arriving at the incident.
- 5. DO inform your observer at once if the red flag
- J. DO see that any car stopped by the Red Flag is sent forward up the course to the finish as quickly as is possible or safe and under NO circumstances allow a car to be turned round and returned back down the track to the start.
- 7. DO see that a report is made in all cases where a car has been stopped by a red flag giving the number of the car involved and the reason for stoppage.
- 8. DO NOT leave your post even if there is an incident.
- 9. DO NOT allow your flag, when not in use, to be apparent or visible in any way to the drivers.
- 10. **DO NOT** wear a pullover, windjammer or other garment which is Red in colour and could be confused with a signal flag.
- 11. DO NOT stand in front of such barriers as may be provided for your safety.



PADDOCK MARSHALS

- 1. DO see that cars are parked in their correct positions in the paddock area.
- 2. DO see that the paddock procedure as laid down in the Competitor's Final Instructions is complied with.

- 3. DO ensure that practice tickets are collected at the paddock exit gate as cars enter the assembly area.
- 4. DO check scrutineering labels on all cars entering the assembly area.
- 5. DO check that all competitors have crash helmets and (where appropriate) goggles.
- 6. DO see that the assembly area exit gate is manned and that the Marshal i/c gate opens this promptly on instructions from control and reports the last car to leave the area back to control again.
- 7. DO talk to competitors in a friendly manner no matter how tiresome they become. Remember some of them may be rather keyed up which accounts for their adopting a rather obtuse attitude whilst others may be naturally obtuse, but in each case, the whole event depends upon the competitors.
- 8. DO liase with the Paddock Gate marshal to control the access of Tenders into the paddock area.



START AREA MARSHALS

- 1. DO collect all cars in the start assembly area behind the safety kerb as quickly as possible and report this fact to control.
- 2. DO position cars on the start line as quickly as possible after the previous car has departed and that cars are located by chocks.
- 3. DO see that competitors understand that they must leave as quickly as possible when the signal light turns to green.
- 4. **DO** check that all competitors have their crash helmets correctly secured and are wearing goggles (where required) before they come on to the line.
- 5. DO see that competitors are advised immediately if there is any hold up on the course so that they are not revving their engines when the starting is to be delayed.
- 6. DO inform control when only two or three cars remain to be despatched and, in particular give details of the last car to come up the course to complete the batch and any tenders or service vehicles which will be following the last car.
- 7. DO see that any such tenders or service vehicles set off immediately after the last car in the batch and that their drivers understand that they have to proceed up the course and back into the paddock as quickly as possible.

Continued on page 26

BEHIND THE SCENES—continued

- 8. DO check that competitors coming to the line are are not smoking nor chewing gum.
- 9. **DO** check that the engine starting marshals are performing their duties in the correct manner.

SPECTATOR MARSHALS

- 1. DO report on arrival to the Chief Spectator Marshal who will brief you as to your tasks and notify you as to the sector where you will work.
- 2. DO report to the Observer on arrival at your sector and remember that you are under his command whilst carrying out your duties.
- 3. DO see that spectators remain within the authorised enclosures and behind all fences or barriers.
- 4. DO use as much tact and patience as possible in carrying out the previous instructions.
- 5. DO remember that in the event of an incident, spectators must NOT climb over the fences and rush out on to the course.
- 6. DO NOT stand about in clumps, particularly not in such a way that you will obscure the view of the spectators in the correct enclosures.

COURSE MARSHALS

- 1. DO report to the Observer on arrival at your sector. He will allocate your specific duty e.g. Fire Marshal, Track Clearance, Telephone Duties, etc.
- 2. DO remember that the observer is the Official in charge of everyone in his sector and do not question his commands.
- 3. DO remain at your specific duty when there is an incident unless otherwise instructed by the Observer.
- 4. DO ensure, if a fire marshal, that you have received adequate instruction in the use of fire fighting equipment. If you are in any doubt, the observer will arrange for you to be instructed by an experienced person

INCIDENT OBSERVERS

- 1. DO see that your vehicle is equipped with all necessary tools and equipment required to extract a driver from a crashed car.
- 2. DO remain at your station unless instructed otherwise by Control.
- 3. DO NOT dash out to an incident unless orderecto proceed by Control.
- 4. DO make yourself familiar with all the emergency services available at the meeting.



David Pollard in action in the Sunbeam Tiger at the Hill Climb on 4th April. Whilst we do not know exactly what this Tiger has in the tank, there is no doubt that it was providing the energy to enable the hairy horses of the American Ford V.8 engine to swing the back-end fairly wide on Farmhouse Bend where Jeff Binns clicked the shutter.

SPLIT SECONDS

OR HOW A HILL CLIMB IS TIMED

On a competition where placings are determined by fractions of a second between the different cars, it is of paramount importance that the equipment used to measure the speeds of cars up the course is of the highest possible accuracy, that it's operation is simple and not capable of abuse, and finally, that the competitors should have confidence in the times credited to their runs.

At Harewood, the B.A.R.C. Yorkshire Centre use what is possibly the most sophisticated timing system found at any hill climb event in this country. The heart of this system is the Electronic Timer illustrated below. In simple terms, this is equal to three stopwatches each capable of being switched to be operated by a car crossing the start line or the finishing line. On the photograph you will see the three switches capable of Channel 1", etc. which carry out this part of operation.

When any channel is in operation, the speedometer-like counter clocks up in seconds and tenths of seconds and as soon as the timer stops, the hundredths and thousandths of each second are presented in figures in the little windows to the right of the counter. To ensure complete accuracy between the different channels they are all, to preserve the analogy of the

stop watches, driven by the same balance wheel so that it makes no difference which counting channel is in operation, the standard of accuracy is the same. This unit works from batteries and incorporates over 130 transistors.

The Timer unit is linked to the start and finish by cables. At Harewood these cables are run underground which keeps them safe and outside harm's way although at other courses temporary cables do have to be run out above ground level. To allow for this the very sensitive input circuits of the Timer have special provision only to accept the correct timing impulses from the cars and to reject casual interference from ignition systems, electrical installations, etc.

At the Start and Finish a light ray shines across the road on to a photo-head which is linked to the timer. The photo-head consists of a photo-transistor mounted in a shielded housing with a lens to focus the light ray on to the sensitive point on the tiny photo-transistor. When no car is in the way and light falls upon the transistor, this acts like a normal switch turned "on" and allows electric current to flow. This current can be read off by the timekeeper on the two meter dials marked "Start" and "Finish" Continued on page 28



The heart of the Timing System is this electronic stopclock. The seconds and tenths are read out on the speedometer-like electro- mechanical counters whilst the hundredths and thousandths are projected in the small windows alongside each counter.

SPLIT SECONDS—Continued.

on the timer so giving him a constant check on the functioning of the wiring, lights, etc.

When a car crosses either the start or the finish line, it obstructs the light beam which ceases to fall on the transistor which promptly switches "off" and current ceases to flow. The resulting instantaneous pulse in the electrical circuit operates the counters in the timer. When any of the three channel switches is put to "Start' and a car crosses the line, the associated counter commences to clock up the seconds. This continues until the switch is put down to "Finish" and the car breaks the beam at the end of its run stopping the counter and registering the time taken to cover the course.

To ensure accuracy with different types of car, the light rays are set only 2" above the road surface and, of course, at equal height at both start and finish. This ensures that the same part of each car will operate the timing at both ends of the course. As a further aid to accuracy, a positioning system is used at the start where two further light rays cross the course immediately in front of the timing ray. These are connected to a traffic light signal in such a way that the driver gets a red light unless the car is positioned to break one beam and not the other when the red light changes to amber. In this manner all cars are located at exactly the same distance behind the timing ray and, in consequence, get an equal "flying start" before breaking the timing ray.

When the car is correctly positioned at the start this illuminates a green light in the lower right hand corner of the timer panel to indicate to the timekeeper that a car is ready on the start line. As soon as the the course is clear he puts one of the three channel

switches to "Start" which changes the amber signal light to green indicating to the driver that he can then start in his own time. As soon as the car crosses the timing ray, the timer operates and is then "latched" so that any subsequent crossing of the line can not cause any false readings. In the same way, the time-keeper only switches the timer to "Finish" as a car approaches the end of the course which gives a safeguard of anyone should wander across the line and almost obviates the risk of a competitor getting a false time from this cause.

The Timer was manufactured by a well known firm of electronic instrument engineers who developed the equipment over a period of four years working in conjunction with the B.A.R.C. who had arrived at a specification of what was required from an operational point of view. The unit was delivered at the beginning of the 1963 season and since that time has been used at all our speed events at Harewood, Church Fenton. Oliver's Mount Scarborough and has also been employed by other clubs at Castle Howard, Aintree, Baiti Dam and other venues. In operation slight refinement have been evolved and incorporated as improvements bringing the equipment to a level of accuracy and reliability which stands as a tribute to its designers and manufacturers.

The success of this £700 "Wonder Box" has led to slightly simpler replicas being supplied to the Bugatti Owners Club for Prescott and to Bill Turner of Blackburn who times the Tholt Y Will Hill Climb in the Isle of Man and the Woodvale Sprints. The Pritish Drag Racing Association purchased two of these timers for last year's "Drag Festival" when they were used to record the times over the standing quarter mile and the terminal velocity over the last 66 yards of two parallel lanes simultaneously.



Not with us today. Peter Boshier-Jones from Newport has made second fastest time of the day at both our earlier meetings this year. Peter was runner-up to last year's Hill Climb Champion, Peter Westbury and presently holds the same position vis-a-vis the current leader, Tony Marsh. Viki Lincoln took the picture at Willow Bend.

HILL CLIMB CLASSES

All vehicles taking part in the Hill Climb comply with the R.A.C. "Regulations for Vehicles taking part in Speed Events" which lay down requirements as to safety, strength of construction, roadworthiness, etc. For the purposes of the competition they are divided into categories set out below and then according to the capacity of their engine. By this means each entrant is placed in a class where he can expect a reasonable chance of success given a vehicle in a good state of preparation.

The five categories used are:-

Touring Cars
"Marque Y" Sports Cars Sports Cars Sports/Racing Cars Racing Cars

ouring Cars are normally, series produced vehicles, usually with a minimum of four seats and fully equipped for road use which are generally accepted as being utilitarian rather than sporting in character.

Class 1. — B.M.C. Mini Cars up to 1,000 c.c. Class 2. — Touring Cars up to 1,200 c.c. Class 3. — Touring Cars 1,201 to 2,000 c.c. Class 4. — Touring Cars 2,001 c.c. and over. Class 5. — Touring Cars — Special Series.

In classes 1-5 inclusive the capacity of any car shall be considered to be the standard, unmodified capacity of the vehicle when new. Engine modification and tuning is permitted without limit save that the bore shall not be increased by more than 60 thou., the stroke will not be increased, the method of valve operation shall not be changed and supercharging above 8 p.s.i. will not be permitted. Any modification may be made to the suspension, braking system and wheels. So far as bodywork is concerned, cars in these classes will run with all standard equipment, a full complement of seats (although proprietary seats may be used in the front only) and standard coachwork. Spare wheels and tools may be removed and air intakes, carburettor blisters, etc. may be fittted. Fan belts may be removed. be removed.

pecial Series Touring Cars are high performance and/or works lightened versions of normal Touring Cars. Vehicles accepted for this class are B.M.C., Mini Cooper "S" Lotus Cortina, B.M.W. 1800T.L. Alfa Romeo Giulia T.I. Super, Renault R.8 Gordini.

Touring cars which have engines increased in size by overboring or stroking, or which are high pressure blown or which have lightened, stripped or non-standard coachwork will run in Class 10 or 11 according to capacity.

"Marque Y" Sports Cars are sporting cars which are arbitarily grouped into classes to give even competition.

Class 6. — "Marque Y" Sports Cars up to 1,300 c.c. Class 7. — "Marque Y" Sports Cars 1,301 to 2,200 c.c. Class 8. — "Marque Y" Sports Cars 2,201 to 3,000 c.c. Class 9. — "Marque Y" Sports Cars 3,000 c.c. & over.

Cars which are accepted as "Marque" Sports Cars are Austin Healey Sprite Mk. 1, Mk. 2, Mk. 2 1100 c.c.; M.G.

Midget, Midget 1100 c.c., T.A., T.B., T.C., T.D., T.F., T.F. 1500, M.G. A., M.G. A. Mk. 11, M.G.B.; Sunbeam Alpine Mk. 1 and Mk. 11; Triumph Spitfire 4, T.R.2, T.R.3, T.R.3a, T.R.4. Austin Healey 100/4, 100/6, 3000. Morgan Plus Four (Steel Body) 1991 c.c. 2138 c.c. Jaguar XK 120, 140, 150, 1508, E(3781 c.c.), E(4200 c.c.) Astron Martin D.B.2, 2/4, 4, 5, Porsche 60, 75, 90 Aston Martin D.B.2., 2/4, 4, 5. Porsche 60, 75, 90.

Eligibility for classes 6, 7, 3, & 9 will be as for classes 1-5 inclusive. Standard windscreens will be used in the erect position.

Any vehicles not complying with the "Marque" Sports Classes by reason of increase in capacity, nonstandard coachwork, etc. will run in the appropriate sports car classes.

Sports Cars are cars of basically sporting character which are primarily designed for road use and do not come into the "Marque Y" Sports category.

Class 10. — Sports Cars up to 3,000 c.c. Class 11. — Sports Cars 3,001 c.c. and over.

Sports Racing Cars are vehicles built within the framework of the International or National Sports Car Regulations with competition as their primary object.

Class 12. — Clubmans' Sports Cars up to 1,000 c.c. Class 13. — Clubmans' Sports Cars 1,001 to 1,500 c.c. Class 14. — Sports/Racing Cars up to 1,150 c.c. Class 15. — Sports/Racing Cars 1.151 to 2,500 c.c. Class 16. — Sports/Racing Cars 2,501 c.c. and over.

Racing Cars are single seater competition vehicles of any type whatever.

Class 17. Racing Cars up to 1150 c.c. Class 18. Racing Cars 1151 c.c. and over

In classes 17 & 18, twin rear wheels may be used and there are no restrictions on the type of fuel.

In classes 10-18 the capacity of any car shall be the actual measured capacity including any boring, stroking,

Notes on Classes

Where less than four entries are accepted for any class it will be merged with the next appropriate class.

Classes may be sub-divided as allowed for in R.A.C. Standing Supplementary Regulations.

In all classes, supercharging will be permitted without alteration of class subject only to the limitation of boost pressure laid down for classes 1-5 and 6-9 inclusive.

Before being allowed to take part in the meeting, all vehicles have to be checked by R.A.C. appointed Scrutineers who examine the vehicles for safety and roadworthiness and also check that the vehicles are eligible for the various classes. The organisers have the power to impound any vehicle where they suspect an incorrect declaration as to cylinder capacity or other matters has been made and to require the entrant to strip the vehicle so that dimensions may be verified.

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ABOUT THE B.A.R.C.

The British Automobile Racing Club is the largest club for sporting motorists in the country. Originally formed in 1912 as The Light Car & Cyclecar Club it changed its name in 1923 to The Junior Car Club and again in 1948 to the present title. The Club organises major motor race meetings at Goodwood, Aintree, Oulton Park, Mallory Park, Crystal Palace and Brands Hatch. In addition there are ten Centres and Groups spread about the country which organise local events.

The largest of these Centres is the Yorkshire Centre which promotes the hill climb here today. The Centre was formed in 1922 and now has over 1,450 members resident in the County. Each year a full programme of competitive and social events is arranged for members including Hill Climbs, Sprints, Rallies, Driving Tests, Trials, Treasure Hunts, Film Shows, Dances, and Evenings and even a Golf Competition, a Cricket and a Ten Pin Bowling Contest.

This Hill Climb at Stockton Farm is possibly the most ambitious venture the Centre has yet undertaken and its realisation and success is proof of the keen spirit which exists within the Club. The meeting today was conceived, organised and presented by voluntary helpers who do it purely for love of the sport. This same attitude can be found at all our other events.

Membership of the B.A.R.C. costs £2.2.0d. per year with an entry fee of £1.1.0d. and to be registered with the Yorkshire Centre costs an additional 5/- per year. Details of membership can be obtained from the Centre Hon. Secretary — H. C. Mason, c/o Smithson-

Mason Ltd., 4 South Parade, Leeds 1, or from the Main Programme Sales Tent in the Hill Side Enclosure.

You may be interested to have details of Yorkshire Centre events for the remainder of this season:

27th June — "The E. A. Denny" Sporting Rally.

18th July — "Novices' Hill Climb" at Stockton Farm. 25th July — "Autocross" at Dunkeswick.

8th August — "Members' Drag Sprint". 22nd August — "Joint Driving Tests".

12th September — "R.A.C. Championship Hill Climb" at Stockton Farm.

19th September — "Stone Trough" Sporting Trial.

3rd October — "Scarborough National Hill Climb. 24th October "The Grenwood Cup" Production Car Trial.

9th December — Annual Dinner Dance at the Queens Hotel, Leeds.

In addition to these week-end events we also run a monthly Club Night on the first Tuesday in each month and during eight months of the year, these include simple event of the Driving Test. Concours d' Elegance, Gymkhana or Treasure Hunt type.

During the Winter we run a series of Film Shows and other social events whilst our Social Committee run a Summer Dance, a Cricket Match, a Bowling Competition and other diversions. Members of the B.A.R.C. receive "The B.A.R.C. Gazette" bi-monthly from London whilst the Yorkshire Centre publishes its own monthly magazine.



Sports/Racing cars wait patiently in the paddock assemb'y road before making their way to the start. Claude Maddick from Hull leads the procession with Fred Smith of Settle next. Photograph by Viki Lincoln.

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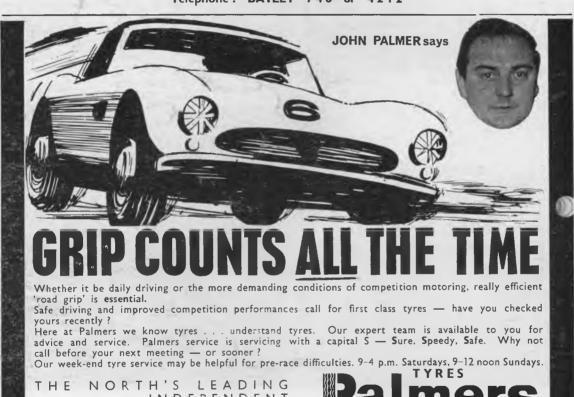
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Mainly Personal

Interest in the large racing car class today is bound to be focussed upon the struggle for hill supremacy between Peter Meldrum and Tony Marsh which has been outlined on page five. Peter will without doubt be displaying something of the grim determination seen in the fine action photograph below, whilst Tony returning to Harewood after an absence of twelve months will be keen to recapture the course record, which he held from this meeting last summer until it as rudely wrested from his grasp by Peter Westbury September.

Whilst times will not be as rapid, competition will be equally keen in Class 17 where the smaller racing

cars battle together. Leslie Hinchcliffe, a Yeadon confectioner made f.t.d. in this class at the May meeting and will be trying hard to retain this honour in his always beautifully turned-out Lotus Twenty (Pictured on page 3.) Principal opposition to Leslie Hinchcliffe can be expected to come from Jim Johnstone with the almost equally well prepared Lotus Eighteen who, on his first real outing with the car, made the best time in the class at the first meeting of the season in April. Jim unfortunately missed the May meeting owing to a recalcitant appendix and is recently over a protracted convalescence. These two

Continued on page 34



Peter Meldrum rounds Willow Bend in the Lotus/Allard Special at our meeting on 9th May.
Viki Lincoln took the picture.



David Harrison in the Cooper Buick was rounding Quarry Corner when Viki Lincoln took this picture.

MAINLY PERSONAL—continued

should provide some stirring motoring whilst the slightest slip from either will provide an opening for "Bing" Crosby, a Rawdon motor trader to creep in with the ex Dickie Henderson/Derek Scott supercharged 1100 c.c. Cooper J.A.P.

Particularly interesting is the field in Class Eleven in which there is much more variety than is often the case in these days. Malcolm Dungworth of Grindleford has at last deserted his trusty J.2 Allard in favour of one of the very potent T.V.R. Griffiths in which an American V.8 has been crammed onto a compact British sports coupe. A second T.V.R. Griffith has been entered by Arnold Burton, the owner of Stockton Farm for Keith Aitchison and these two can be expected to be particularly rapid on the straight sections of the course.



Frank Sowden in the majestic 8 litre Bentley on Quarry Corner. Picture by Viki Lincoln.

The next two cars in the class are also hybrids in which a larger engine has been installed in an existing motor car. In these cases however, the engines are both Jaguar which have been introduced into such an unlikely motor car as one of the old Triumph 2000 Roadsters (the last production car with a dickey seat) and an Aston Martin D.B.2. Add to these a filleted Jaguar XK120 and a couple of Bentleys of the "Camion plus vite" variety and you undoubtedly have seven of the most varied motor cars yet to run together at Harewood. By far the largest of these cars, indeed of the whole entry. is Frank Sowden's monumental 8 litre Bentley which, despite its forbidding size and very leisured exhaust note goes indecently quickly. Last year this ran with an engine capacity of 7983 c.c. During the Winter Frank has rebored some 20 thou and this now measures up to no less than 8425 c.c. only some 50c.c. below the actual size of the smallest engine running here today, the Cooper Norton Hill in Surrey.

Once again there are sufficient lady competitors for a "Ladies Award" to be contested. Spread as the ladies are through different classes, the actual winner is the Lady who does best in relation to the fastest time in her own class and any one of the four could emerge the winner, although perhaps the favourite is Pam Coulton from Leyland. Pam is a newcomer to our events, but already her feats at the wheel of her Harry Ratcliffe prepared Mini have made masculine faces turn red. The same can be said of Valerie Haw from Bishop Auckland, whilst Jill Hutchinson from Newcastle has long been known, both on the hills and the circuits, as a very neat and rapid driver in her trim Terrier Mk, 11. This leaves Jane Shaw who is making her Harewood debut in a large engined Anglia but comes with a formidable reputation for not wasting time.

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