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## ORGANISERS OF THE MEETING-

Promoted by Motor Circuit Developments Ltd., Managing Director-John Webb. For Cheshire Car Circuit Ltd., Managing Director-John Webb. For Cheshire ley, Oheshire. Tel. Little Budworth 301.
Mid-Cheshire Motor Racing Club Ltd. President: A. P. B. Birt, Hon. Secretary-A. S. Atkinson, 12 Crewe Road, Shavington, Near Crewe. Tel. Crewe 67759.
The Meeting is governed by the International Sporting Code of the Federation International de l' Automobile and the General Competition Rules of the Royal Automobile Club and Supplementary Regulations issued by the R.A.C. and the M.C.M.R.C. R.A.C. Permit No. RS/3448.

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 and passengers in the vehicles, are absolved from all liability in respect of personal injury (whether fatal or otherwise) to you or damage to your property howsoever caused.

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The Club accepts entries and drivers' nominations in good faith. Every effort is made to adhere to the printed programme of competitors, but the promoters cannot accept responsibility for the failure of any driver or car 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.
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-4-branch exhaust manifold.
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- 5,000 mile service intervals.
- Full facia panel with padded top and non-glare PVC finish - Hand headlight flasher.
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- Adjustable rake front seat squabs.
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Doors trimmed to window level.

- Wind-down windows.
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- Overall fuel consumption : up to 43 m.p.g.


## The Sunbeam Imp

 Sport has for onury bess

London Showrooms and Overseas Division, Devonshire House, Piccadilly London, W1

Stewards of the Meeting-J. A. Duckworth, for the R.A.C., J. H. Ashton, A. P. B. Birt, Hon. Gerald Lascelles.

Judges-R. B. Dawson, P. E. Silcher, T. H. Rowe, J. P. Johnstone, R. G. Eaton, A. L. Gale.
R.A.C. Scrutineers-G. Hartley-Smith (in charge), J. Hartley-Smith, R. Richards, J. M. Entwistle, P. L. Cracknell, G. W. G. Ward, M. Beresford, S. Turner, M. Jackson-Royle.
R.A.C. Timekeepers-L. A. Cranshaw (in charge), H. Turner, R. S. Corfe, S. del Banco, B. A. Weir.

Clerk of the Course-J. A. Ellison.
Assistant Clerk of the Course-P. H. Crummack.
Secretary of the Meeting-J. H. S. Williams.
Chief Marshal-A. S. Atkinson
Assistant Chief Marshals-E. C. Hubert, H. Williamson. Chief Observer-J. W. Dale.
Chief Flag Marshal-R. J. Moore.
Chief Medical Officer-Dr. S. B. Foulds.
Chief Course Marshal-C. N. Pickering.
Assistant Chief Course Marshal-B. Dearden.
Chief Fire Marshal-J. R. Fowles.
Assistant Chief Fire Marshal-H. Johnson
Chief Race Control Officer-E. K. Brittin.
Race Information-T. K. Dooley.
Starter-G. R. Hall.
Chief Start Area Marshal-T. J. Padden.
Chief Pit Marshal-R. Cairns, M.B.E.
Chief Track Marshal-J. R. Fowles.
Chief Paddock Marshal-W. E. V. Hayes.
Chief Scoreboard Operator-R. H. Loveitt.
Course Commentators-Anthony Marsh, Dennis J. Cox.
Press Officer-A. F. Collieson.


2nd. REPCO-BRABHAM/J. BRABHAM 3rd. FERRARI/C. AMON

 SOUTH AFRICA January 2nd. MONACO DUTCH G.P.

## The uulton Park hitenaidinal Golid Cup RaCE AWaras

SPORTS CAR RACE :
In each class

$$
\begin{array}{r}
\text { 1st }-£ 30 \\
\text { 2nd }=£ 20 \\
3 \mathrm{rd}-£ 10
\end{array}
$$

GOLD CUP RACE :
Overall Race Awards :
To the winner, the Gold Cup, to be held for one year

|  |  | £200 |
| :---: | :---: | :---: |
| 2nd |  | £150 |
| 3 rd |  | £100 |
| 4th | - | £75 |
| th |  | £60 |
| th |  | £40 |
| 7th |  | £20 |
|  |  | ¢10 |

Formula II Awards


4th - £ 40
5th — £25
Note : Formula II awards are additional to Overall race awards. SALOON CAR RACES :
In each race, to the outright winner, $£ 35$ plus the class award. In each class :

$$
\begin{array}{r}
1 \text { st }-£ 25 \\
\text { 2nd } \\
\text { 3rd } \\
\text { 4th } \\
\text { 4th } \\
£ 15
\end{array}
$$

## ACKNOWIEDEMENTS

The Mid-Cheshire Motor Racing Club Ltd., wish to thank the following for their valuable help and co-operation :
Members of the British Motor Racing Marshals Club, The British Racing and Sports Car Club, Lancs. and Cheshire Car Club, and all who have and Sports Car Club, Lancs. and Cheshire Car Club, and all who have attended the meeting as ho
and professional colleagues.
The Daily Express, The British Red Cross Society, The Cheshire County Police, The Cheshire County Fire Brigade.
Messrs. H. \& J. Quick Ltd., Knutsford Mators Ltd., Arden \& Bull Ltd., Tyretreads Ltd., Lookers Ltd., and Middlewich Motors Ltd. for the services ot Breakdown Vehicles and Crews.
Messrs. Wilmslow Garages Ltd., Station Road, Wilmslow and Messrs Rootes Ltd., Olympia, Manchester for the loan of course cars.
Mr. Jack Twyford and his friends for operating the timing strip on the straight at Knicker Brook.

## Hey

did you see that?
No missed it What was it? An Austin . . . never mind we'll see it at King's They've got all the Austins from the miniest to the mostest, and a whacking great choice of two and three wheelers.


King's Northern Olympia 770 Chester Road, Stretford, Nr. Manchester

1967
Autosport Championship
Prior to today's meeting the final qualifying round of the Autosport Championship for Group 4 sports cars, positions are as follows.
Competitors score automatically in each of two classe (A, over $2000 \mathrm{cc} ; \mathrm{B}$, up to 2000 cc ) nine points for a win, six for second place, four for third place, three fo fourth place, two for fifth place and one for sixth place.

Position Driver
Paul Hawkins Tony Dean Ben Pon
3 Ben Pon
4 David Piper
Denis Hulme
Bill Dryden
7 Eric Liddell
8 Peter Jackson
9 Mike Salmon
10 Mike Crabtree
Mike de Udy Hugh Dibley Roy Pierpoint
14 David Prophet John Morris Richard Attwood
17 Dieter Spoerry Rico Steinemann Peter Gethin
20 Terry Drury
Keith Burnand
22 John Harris Martin Hone Bill Bradley Mike Costin Keith Holland Peter Sutcliffe
28 John Hine Julian Sutton Richard Bond

FINAL POSITIONS :

Car

## Ford GT40 <br> Porsche 906

Porsche 906
Ferrari 250 LM
Ford GT40
Lotus Elan
Ford GT40
Lotus Elan
Ford GT40
Lotus Elan
Porsche 906
Ferrari 250 LM
Ferrari 250LM
Ferrari 250LM
Ferrari 250LM/Ford GT40
Porsche 904 Ferrari 250LM
Porsche 906 Porsche 906 Ford GT40 Ford GT40 Lotus Elan Ford GT40 Porsche 904 Porsche 906 Porsche 906 Ford GT40 Ford GT40 Lotus Elan Ford GT40 Ford GT40

1st
2nd
3rd

## Gold Cup Winners

## 1954 - STIRLING MOSS

1955 - STIRLING MOSS 1956 - ROY SALVADORI
1957 - JACK BRABHAM
1958 - ROY SALVADORI
1959 - STIRLING MOSS
1960 - STIRLING MOSS

1961 - STIRLING MOSS
1962 - JIM CLARK
1963 - JIM CLARK
1964 - JACK BRABHAM
1965 - JOHN SURTEES
1966 - JACK BRABHAM


## autosport championship final

The first race you are to see today is the final event in the 1967 AUTOSPORT Championship series, which has reached an exciting climax with only a single point separating the two leading contestants. This year's Championship has been fought out at International meetings throughout the season by driver of Group 4 sports cars. There are two classes-up to and over 2 -litres engine capacity-and in each class the scoring is as for the Formula 1 World Championship, namely $9,6,4,3,2,1$ for the first six places.

In Class A, the ubiquitous Lotus Elans have been opposed by the German-built Porsches, of which the six-cylinder Carrera models are tremendously fast, and in Class B there has been another chapter of the FordFerrari battle.

As the sun rises on the day of the culminating race in the series, Tony Dean-the former Kart specialist from Yorkshire-leads Class A with 33 points gained in his Porsche Carrera 6, and Paul Hawkins-the popular and gifted Australian now living in London-leads Class B and the Championship table with 34 points hard-earned at the wheel of his Ford GT40. One of thes two drivers must be acclaimed as the AUTOSPORT Champion of 1967 a the end of today's race, but which it will be, may well depend on the performance of their nearest challengers.

Obviously, if each wins his class against all opposition, Paul Hawkins is home and dry, as he certainly is if Tony Dean blows up. On the other hand if Hawkins blows up-and he has had his share of misfortune this season, with two complete engine failures and two cases of gearbox malfunctionDean need only land sixth position in his class to win the championship, since ties are decided by reference to placings in the various races, and he has three outright viotories under his belt against two to the credit of Hawkins. If both finish today but fail to achieve victory in their respective classes, the issue between them may well be in doubt until the very last yard. For sheer speed Tony Dean need fear only another Porsche Carrera 6, though the Mefco four-cylinder Porsche or any of the faster Elans are rapid enough to keep him out of the winner's enclosure should he meet with any hint of trouble, such as a defective sparking plug. The greatest threat to Paul Hawkins is undoubtedly David Piper's Ferrari. This formidable combination of car and driver has suffered cruel misfortune during the series, and cannot now win the title, but has nevertheless twice beaten Paul and his Ford, once when the Ford lost the use of its lower gear ratios, and once in a fair fight. In addition Ford lost the use of its lower gear ratios, and other big cars could win if the Hawkins mount should miss a beat or lose a gear

Today's race is long enough to be a real test of stamina for the competing cars, and fortunes may well sway a time or two before it is over Whatever the outcome, we can be assured of an enthralling contest, at the end of which we shall be greeting a new Champion. We have no doubt that he will get a fitting welcome from the enthusiasts of Oulton Park.

## 1967 British Saloon Car Championship and Lombank Saloon Car Entrants' Championship



30 Sept. MGCC Car Races
7 Oct. Lancs. \& Cheshire C.C. Car Races
14 Oct. Cheshire Centre A.C.U. Motor Cycle Races
21 Oct. BRSCC $£ 1,000$ F. 3 Championship Car Races
11 Nov. Mid-Cheshire M.C. Autumn Cup Car Races
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N.B. If you have been receiving details of this year's events you need not complete this form

Prior to today's meeting, the ninth qualifying round of the British Saloon Car Championship and the Lombank Saloon Car Entrants' Championship, positions in these two championships are as follows.
Competitors score automatically in each of four classes (A, over $2000 \mathrm{cc} ; \mathrm{B}, 1301-2000 \mathrm{cc} ; \mathrm{C}, 1001-1300 \mathrm{cc}$; (A, over $2000 \mathrm{cc} ; \mathrm{B}, 1301-2000 \mathrm{cc}$; C, $1001-1300 \mathrm{cc}$;
D, up to 1000 cc ) eight points for a win, six for second place, four for third place and two for fourth place.

BRITISH SALOON CAR CHAMPIONSHIP


Remaining qualifying round :
Brands Hatch Guards Motor Show 200 Meeting, October 29th.

# OULTON PARK COLD CUP PROGRAMME NOTES <br> by James Scott Douglas of the DAILY EXPRESS <br>  

Welcome to Oulton Park once again for the Daily Express sponsored International Gold Cup Meeting which this year looks like being an even greater day's racing than ever before
As a curtain raiser we have the 30 lap, 83 mile, final of the Autosport Championship for Group 4 sports cars which has attracted as exciting bunch of GT40s, Ferrari 250 and 275 LMs and Porsches as you could see anywhere . . . to say nothing of a host of speedy Lotus Elans, a $4 \frac{1}{4}$ litre Sunbeam Tiger and that ebulient fellow Gerry Marshall driving the Blackpool built TVR 1800
What constitutes a Group 4 sports car? Well may you ask as it can be rather confusing so here are the RAC's requirements for cars entered in this class.
They are high performance cars which must include all equipment normally provided and legally required for vehicles using public roads, at least 50 units must have been manufactured and they must be fitted with at least two seats.
The coachwork must be the same for all the 50 cars of the production series in each marque, as must be engines, gearboxes and chassis wheelbase and track.
Reboring of the engine up to the maximum permitted capacity of the class is allowed; modification of the bodywork for cooling purposes, and choice of gearbox and final drive ratios is also a matter of free choice.
Despite these restrictions, there's plenty of advantage to be gained by clever tuning, choice of the right ratios for this particular circuit, choice of tyres and, of course, the skill of the individual driver.
And there'll be ample competition in this sports car race with the biggest cars not necessarily being the fastest on Oulton's itricky and demanding corners. This is a real driver's circuit, demanding knowledge, experience and skill of the highest order as well as a potent car with superb braking and road-holding.

And I'd be inclined to tip Yorkshire-
man Tony Dean who is driving his man Tony Dean who is driving his
very fast 2 litre Porsche Carrera Six very fast 2 litre Porsche Carrera Six today which he knows very well, nor is he any stranger to this circuit.
He turned up at a small club meeting here on the 2 nd of September and proceeded to knock his class lap records about the place considerably, establishing a new GT lap record at 1 min 43.0 secs , or 96.50 mph .

And that will need a bit of catching even by the 3.3 litre Ferarris and the 4.7 litre Fords.

There promises to be a pretty fierce battle between the Ferraris themselves as well as the traditional Ford Ferrari 'punch-up' which will certainly occur. David Piper, the very successful and experienced Ferrari 'privateer' has no intention of letting Richard Attwood in the car entered by Colonel Ronnie Hoare of Maranello Concessionaines, the official Ferrari importers, get past the flag ahead of him.
Both men are equally matched in skill experience and determination, both cars are prepared by mechanics who have had years of experience with Ferrari enould, so this race within a race should provide some close-fought thrills as they carve their way through the rest of the field, and, for my money, Jeff Edmonds in another 275 LM will be pretty close to them.
Directly after this race, at 1.45 p.m. to be exact, Scotsman Jackie Stewart will be making a demonstration run in the fabulously potent V16 BRM, originally built by Raymond Mays and Peter Berthon in the latter years of the $1 \frac{1}{2}$ litre supercharged or $4 \frac{1}{2}$ litre unsupercharged Formula 1, which ended in the early fifties, as a British challenge to the Alfa Romeo and Ferrari superiority of those years. This car, way ahead of it's time in so many ways and, in my opinion, also way ahead of metallurgists knowledge at the time which caused some of it's earlier troubles, had 16 tiny cylinders 49.53 mm by 47.8 mm , totalling 1,496 cc , each about the size of a decent egg-cup.

Up to 1951, this engine gave 430 bhp at 11,000 revs per minute, and later 1953, a further 100 bhp , up to 530 , was found at $11,000 \mathrm{rpm}$.
A two stage centrifugal blower was fitted, giving 70 lb . boost or supercharge, and this would drive the BRM with it's laden weight of $2,130 \mathrm{lbs}$., through the five speed 'crash' gear box to the De Dion rear axle with such tremendous noise and force that the car had a top speed of 195 mph .
Pre 1951, when it still had the three shoe Girling drum brakes, it lapped the Silverstone Grand Prix circuit at 94.2 mph , and after that all disc Girling brakes, it's lap speed was 99.8 , only one tenth of a mile per hour slower than the late Doctor "Nino" Farina in the Alfa Romeo
Bad luck dogged this car of such great potential and the time for it's formula ran out before it was giving of it's best, but the lessons learned from it benefitted British motor racing greatly and helped it reach the dominating position it has now enjoyed for several years.
Today the unique sound given out by this car will be heard again on a British circuit as Jackie Stewart, a schoolboy still when the car was in it's heyday, roars around the 2.75 miles of Oulton Park with it.
He's already said jokingly "It's a handful alright this one and if it's raining, let Raymond Mays drive it !'
With 530 bhp and Ityres that look as
if they've been pinched off a bicycl compared with today's GP 'Squeegees' he could have something there as you'll see.
Enough crying in my nostalgic pint pot . . . let's on to the modern Formula One and Two cars we've got here today for the main race in which, for the first time, Guards are donating the Cup.
One of the greatest shocks the motor racing establishment has ever had happened this year at Nurburgring during practise for the German Gran Prix which, like today's race, was held with Formula 1 and 2 cars both circu lating at the same time.
Jackie Ickx, son of a well-known Belgian motoring journalist and co-winner with the late Johnnie Claes of the classical Liege-Rome-Liege in the early fifties, banged in a practise time in his Formula 2 Matra-Ford only half a second slower than the present world championship leader, Denny Hulme in his 3 litre Formula 1 Repco-Brabham who at that time had the fastest practise lap.
This caused so many red faces that canny Scot Jim Clark, who tends to make rather a habit of whipping out owards the end of practise and coming back with the gravy in the form of best ap time, had to scurry out in his Lotus ord Cosworth V8 3 litre Superca and promptly pushed young Jackie back into third place with a fantastic 8 mins. 4.1 secs., 10.1 secs. faster than the Formula 2 lad.


DAILY EXPRESS PICTURE

And even with Jack Brabham's 3 litr Repco-Brabham and Graham Hill's 3 itre Lotus 49, similar to Jim's at the Ring, I can't see the big boys beating hese incredibly fleet, 1,600 cc Formul 2 cars, especially with drivers like Jackie Stewart and Ickx driving Ken Tyrells's Matra-Fords, Jochen Rindt the Austrian champion, and Alan Rees driving the Roy Winklemann Brab hams and Jackie Oliver the work Lotus Formula 2 entry.
Add to these Jean Pierre Bletoise, Henri Pescarolo and Jo Schlesser on works entered Matras, Brian Redman who was practically brought up at Oulton and has now hit the international 'Top Ten' in this class and the many Top Tere in the we're going to see some of rect re going to see somi of the most xciting racing eveuthful. that's saying a mouthful.
Just a word about what Formula 2 consists of, compared with Formula 1 for those who don't know.
The engine capacity in F. 2 is from 1300 cc minimum to 1600 cc maximum, the cylinder-block being compulsorily from a production car, and the motor may not be supercharged as opposed to $F .1$ where the capacity is up o 3000 cc unsupercharged or 1500 co upercharged and the cylinder block uperch of any design. an be of any design.
Formula 1 has a minimum weight allowed without ballast of 500 kilos o 1100 lbs . and F. 2420 kilos and For mula 1 could use the very successfu four wheel drive Ferguson system, for example, but F. 2 can only drive through wheels.
And F. 1 cars can have as many gears as they like but F. 2 may not have more than 5 ratios, not including reverse.
Pricewise, the difference between the Formulas is tremendous, with a F. 1 G.P. car being a virtually unbuyable commodity, but if you could twist any body's arm it would cost you anythin between $£ 10,000$ and $£ 30,000$, with spare engines, giving from 350-410 bhp, priced between $£ 3,000$ and $£ 5,000$
The easier to buy and easier to pay for F. 2 car, although externally almos identically dimensioned as it's bigger F. 1 brother, costs approximately $£ 5,000$ complete, and a spare 220 bhp enoin will probably set one back about 500 (For this you get the gearbox nd star tor, I hope?) nd starter too, I hope?)
Some of the purists believe that F. 2 can't draw the crowd like the big 3
litres, but I think you'll agree when you see it today, it's devilish fine racing, and with motor racing team's economies hit by Oil company withdrawal like the sad passing of B.P from the sporting scene, I believe many organisers, who have seen the huge attraction this formula has for continental spectators, will have more F. 2 races next year. (Yes I know Grovewood have said they don't make so much money at Brand's Hatch with them after a poorly attended Bank Holiday meeting, but I'm not at all sure that all the blame can be laid at the door of Formula 2. Much more, I would think, might be the position of Brand's Hatch, the Dover-London road and peoples' fear of the appalling Bank Holiday evening traffic that is a feature of every road on that southis a feature of every road on that south-

And added to all this fun and games are two deadry serious 19 lap races which count towards the British Saloon Car Championships and the Lombank Saloon Car Entrants Championship.
They are broken down into four engine capacity classes; A is over 2,000 cc, B 1,301-2,00O cc, C 1,001-1,300 cc and D up to $1,000 \mathrm{cc}$.
Rivalry is intense in both championships, drivers and entrants with few points separating the leaders tas they start the nineth qualifying round here today
And the saloon cars, as anyone can tell you who saw Jim Clark do a Houdini trick around the side of a madly spinning Galaxie on Old Hall corner this time last year, can produce some of the most exciting and cut-throat racing ever seen.
Well, there's your day-out for you . no gimmicks, dare-devils or drummajorettes . . . just first-class motor racing that promises to be as exciting as anything seen in Great Britain this year, and immaculately organised as usual by the Mid-Cheshire Motor Racing Club.
On behalf of the Daily Express which has sponsored so many great car and motorcycle meetings here over the years, the Mid-Cheshire Motor Racing Club whose organisation has been so important in making them a success, I wish all participants either on the track or around it an outstanding day of excitement, high speed spectacle and gilt-edged racing that they'll remember for many a long year

STARTING GRID POSITIONS

This space is donated by
CHESHIRE CAR CIRCUIT LIMITED
in support of the
FIRE SERVICES NATIONAL BENEVOLENT FUND
(Registered under the War Charities Act, 1940)

An appeal on behalf of the Fund
is being made at this meeting
by the Cheshire County Fire Brigade.

Please Give Generously.

SALOON CARS up to $\mathbf{1 , 3 0 0}$ c.c.



SALOON CARS over 1,300 c.c.


80"Autosport" Championship

## Final Race for

 Sports Cars30 LAPS

82 MIILES

No. Driver and Entrant
Class (a) Up to 2000 c.c.
$\$ 260$ PHIL SILVERSTON (Driver)
GT P. JACKSON (Robert Gordon)
62 JON B. FLETCHER (Carter Bros. (Rochdale) Ltd.)
63 GEORGE HUMBLE (Driver)
64 LAWRENCE PEACOCK (Driver)
65 J. K. LUMSDON-TAYLOR (Driver)
66 D. C. HARDWICK (Driver)
67 J. HINE (Chris Barber)
68 DON MARRIOTT (Driver)
69 LEO CLOUDE (Driver)
70 KEN SIMMONS (M. J. Crabtree)
IF G. D. R. MARSHALL (Barnet Motor Co. Ltd.)
72 MARTIN HONE (Mefco Racing) C
7673 ALAIN de CADENET (Driver)
$64 \times 74$ M. G. de UDY (Driver)
S1 75 BILL BRADLEY (Midland Racing Partnership) Punclúve
76 TONY DEAN (A. G. Dean (Racing) Ltd.)
Class (b) Over 2000 c.c.
80 PETER CLARKE (Driver)
81 DAVID SKAILES (Driver)
82 DAVID PIPER (Driver)
83 DAVID PROPHET (Driver)
84 RICHARD ATTWOOD (Maranello Concessionaires Ltd.)
85 JEFF EDMONDS (Driver)
86. MICHAEL J. COOMBE (Team "H.A.S.")

87 RICHARD BOND (David Prophet)
88 JOHN HARRIS (Malcolm Gartlan) (C
89 NEIL CORNER (Crossland Engineering)
90 TERRY- brury (Driver) GEOKGE
91 PAUL HAWKINS (Driver)
92 E. I. LIDDELL (I. N. Cuthbert)

Car
c.c. Colour

1558
Lotus Elan 1558
Lotus Elan S. $2 \quad 1594$ Silver
Lotus Elan 1594 White/Silver
Lotus Elan 1594 Red/Silver
Lotus Elan 1594 Blue/White
Lotus Elan S. 3 - 1594 Blue
Lotus S. 2 Elan 1594 Green
Lotus Elan 1598 Green
Lotus Elan 1598 Green/Yellow
Lotus Elan 1594 Yellow/Green
Lotus Elan 1594 Blue
T.V.R.

Porsche 9041961 Silver/Green
Porsche 9041961 Silver
Porsche 9061991 Green
Porsche 906 White
Porsche Carrera 61991 Red

Ferrari 250 LM 3285 Blue
Ferrari 250 LM 3285 Red
Ferrari 250 LM 3285 Green
Ferrari 275 LM 3285 Silver/Grey
Ferrari LM 3285 Red
Ferrari 275 LM 3285 White
Sunbeam Tiger 4260 Red/White
Ford G.T. $40 \quad 4727$ Silver
Ford C.T. $40 \quad 4736$ Blue
Ford C.T. 40 : 4736 Blue
Ford C.T. $40 \quad 4736$ Purple
Ford G.T. $40 \quad 4736$ Red
Ford G.T. $40 \quad 4736$ Red/White

LAP CHART



## TBA Aluminised AsbestosCloth in action!

At this meeting and all major meetings this season, the TBA mobile service team will be in action. All fire marshals will be protected by TBA Aluminised Asbestos Cloth.

This material is tailor-made for the job. The shiny-silver, reflective surface gives wearers maximum protection against very high temperatures, enabling them to enter the actual flame zones for limited periods. It's also lightweight, flexible, and resistant to oil, petrol and molten-metal splashes. Tailors nicely too.

Wearing their suits of TBA Aluminised Asbestos Cloth, firemen from the Cheshire County Fire Service dash in to make a mock rescue at a recent Oulton Park meeting.

Fire is an ever-present danger in motor racing, but TBA Aluminised Asbestos Cloth is doing much to reduce the hazards involved in rescue and extinguishing operations at meetings all over the country.

## Manufacturers of fire-protective clothing who use TBA Aluminised Asbestos Cloth:

Bell's Asbestos \& Engineering Co. Ltd., Slough, Bucks
Croydon Asbestos Co. Ltd., Redhill, Surrey
George Angus \& Co. Ltd.,
Newcastle upon Tyne
Wathen Gardiner \& Co. Ltd., Bristol

AND THERE'S MORE TO


THAN ASBESTOS
belting
Conveyor and
GLASS FIBRE
materials
MOULDING MATERIALS
Duraform asbestos-reinforced thermoplastics
Durestos asbestos-reinforced moulding materials ASBESTOS
Asbestos textiles, packings, jointings, millboard and P.T.F.E.
Turner Brothers Asbestos Co. Ltd. Rochdale Englan Telephone: Rochdale 47422 Telex: 63174

A Turner \& Newall Company

## ALWAYS IN THE LEAD



## UP TO 1,300 c.c. SALOON CAR RACE

19 LAPS 50 MILES

No. Driver and Entrant
Car
c.c. Colour

Class (d) Up to 1000 c.c
-30 ANITA TAYLOR (Team Broadspeed)
30 IOHN FITZPATRICK (Team Broadspeed)
32 B. UNETT (Alan Fraser Racing Team)
33 A. LANFRANCHI (Alan Fraser Racing Team)
34 D. G. LEWIS (Diver)
35 ALAN PEER (East Anglian Racing Cars) (1) 8 Ford Anglia
36 WM. McGOVERN (Paul R. Emery)
37 MIKE DAVIES (Knocker Hill-Racing Team)
Hillman mp
Ford Angtia

997 Maroon/Silver
997 Maroon/Silver
998 Blue/White
998 Blue/White
998 Green
998 Silver/Red
-998 Brack/Fellow

1000

Class (c) 1001 to 1300 c.c.
40 JOHN RHODES (The Cooper Car Company Ltd.)
41 JOHN HANDLEY (The Cooper Car Company Ltd.)
42 CORDON SPICE (Driver)
43 CHRIS MONTAGUE (Alexander Eng. Co. Ltd.)
44 DAVID BUCKETT (Driver)
45 IOHN ELLIOTT (Brocklehurst Sportarama)
46 R. J. PARKINSON (Driver)
47 STEVE NEAL (Equipe Arden) ET (3)
48 MIKE YOUNG (SuperSpeed Conversions Ltd.)

49 NICK BRITTAN (SuperSpeed Conversions Ltd.)
50 CHRIS CRAFT (SuperSpeed Conversions Ltd.)
BMC Morris Mini
1275 Green \& White Cooper

BMC Morris Mini 1275 Green \& White Cooper 'S'
Morris Mini Cooper 1293 Blue/White
Morris Cooper 'S' 1293 Turquoise/White
Austin Cooper 'S' 1293 Grey/White
Morris Cooper 'S' 1293 Red/Black
Morris Cooper ' S ' 1293 Blue
Austin Cooper ' $S$ ' 1295 Blue/Silver
Ford Anglia Super 1298 Red
Ford Anglia Super 1298 Red
Ford Anglia Super 1298 Red

## Lap Score chart



RESULT. SALOON CAR RACE
1301 cc to 2000 cc.
1st....
2nd $\qquad$
$\qquad$ 4th
Over 2000 cc.

2nd. $\qquad$ 3rd. $\qquad$ 4th... ... at

GOLD CUP RACE STARTING GRID POSITIONS


The starting positions will be announced over the public address system before the start of the race.

## INTERNATIONAL <br> FLAG SIGNALS

National : Signal of race start.
Blue : Another competitor is following you very closely and may, or is about to overtake you.
White : A service car is on the circuit.
Yellow : Danger-No Overtaking.
Yellow with Vertical Red Stripes: Oil spilt on the road.
Red: (At the exclusive disposal of the Clerk of the Course) Complete and immediate stop for all cars.
Black with White Number: The car bearing the number indicated must stop at its refueling pit.
Black and White Chequered : Signal of end of race.

## USE OF FLAGS

Flag shown motionless: Forewarning of hazard on the course.
Waved Flag: Immediate proximity of danger.
Doubling the Flags: Very serious emergency.
Blue (Motionless) : A car follows you closely.
Blue (Waved): A car is trying to overtake you.

RACE POSITIONS DURING THE GOLD CUP RACE

| Position <br> at Lap | 1st <br> Car No. | Car No. | Car No. | Car No. | Car No. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  |  |  |  |
| 10 |  |  |  |  |  |
| 20 |  |  |  |  |  |
| 30 |  |  |  |  |  |
| 40 |  |  |  |  |  |

## RESULTS-GUARDS INTERNATIONAL GOLD CUP RACE



## GUARDS First in their class

-Why? Because Guards are far and away the leading cigarette in their class. Out in front for flavour, quality and satisfaction. You join the leaders when you change to Guards.

## Guards-Britain's leading cigarette at $4 / 3$ for 20 <br> Fine rich Virginia... guaranteed gifts




## Guards International

 GOLD CUP RACE Formula 1 and 2RACING CARS
45 LAPS
124 MILES

1 JACK BRABHAM (Brabham Racing Organisation Ltd.) Repco Brabham 2996 Green/Gold
2 FRANK GARDNER (Brabham Racing Organisation Ltd.) Repco Brabham 2996 Green/Gold

Sch Brabham Climax 2500 Primrose

## FORMULA II

10 JACKY ICKX (Tyrrell Racing Organisation Ltd.) Matra 1594 Green
11 JACKIE STEWART (Tyrrell Racing Organisation Ltd.) Matra 1594 Green
12 JO SCHLESSER (Ecurie Ford France) Mitra 1594 Blue
14 JEAN-PIERRE BELTOISE (Mara Sports) Matra 1594 Blue
15 HENRI PESCAROLO (Matra Sports)
16 JACKIE OLIVER (Team Lotus Limited)
17 ROBIN WIDDOWS (Whitley Racing Syndicate) Prabham 1600 Blue
18 - PIERS COURAGE (John Coomb)
19 B. H T REDMAN (David Bridges)
20 CHRIS LAMBERT (McKechnie Racing Organisation)
21 JOCHEN RINDT (Roy Winklemann Racing Ltd)
22 ALAN REES (Roy Winklemann Racing Ltd.)
23 ALAN ROLLINSON (Frank Lythgoe Racing Ltd.)
HARRY STILLER
24 MHEEBEOKWITH (Gerard Cooper Racing)
25 JOHN CARDWELL (Gerard Cooper Racing)
1 10.7 106

Manor-Brabham 1594 Maroon
Brabham 1594 Blue
Brabham 1594 Green/Silver

Brabham
1594 Green/Silver
McLaren Elva $\vee 1594$ Blue
Cooper 1594 Green/White

Cooper
1594 Green/White

## Guards Gold Cup Race

| 1 | 2 | 3 | 4 | 5 | - | 7 | 78 | 8. | 91 | 10 | 111 | 121 | 1314 | 1415 | 15 | 17 | 18 |  | 20 | 2122 |
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## Lap Score Chart

| 2524 | 25 | ${ }_{5} 26$ | ${ }^{27}$ | 2728 |  | 2930 | 3031 |  | 3233 | 34 | 35 | 363 | 37138 |  | 40.41 | 42 | 43 | $44{ }^{45}$ |
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## MID-CHESHIRE MOTOR RAGING CLUB LTD.

## THE CLUB BEHIND TODAY'S MEETING

The Mid-Cheshire Motor Racing Club organises yet another Gold Cup Meeting at Oulton Park today, the first having been held in August 1954 when Stirling Moss won the Gold Cup driving a Maserati 250F.
The Club has been closely associated with Oulton Park since the idea of building a racing circuit here was first proposed and staged the first meeting to be held on the circuit, in August 1953. Mid-Cheshire is very active in the organisation of all forms of motor sport and, through the co-promotion of events (usual practice these days), and invitations to take part in restricted events, members have the opportunity of competing in Race Meetings, Production Car Trials and Sporting Trials, Autocross, Autopoint and Sandocross, Driving Tests, Sprints and Hill-Climbs. The Club organises an annual event for the R.A.C. Trials Championship, the Wilshire Trophy Trial. The Social Side is well cared-for, with regular programmes of Film Shows, Industrial Visits and Dances. All members receive a substantial monthly Bulletin de signed to keep them in touch with all aspects of Club activities and to provide a forum for discussion. Club "Headquarter Nights" are held informally at the H.Q., the Boddington Arms, Wilmslow, on the first and third Tuesday of every month, when members foregather for a chat and a noggin in a motoring atmosphere.
The Club observe all the usual seasonal activities-from Father Christmas to Guy Fawkes, Midsummer Night and St. Valentine. Members may purchase at reasonable prices, a full outfit of Club Regalia comprising Club Tie in three different colour schemes, metal car badge, car transfer badge (also suitable for fixing to crash helmets), lapel badge, overall badge in cloth, and blazer badge in silver wire.
A request for membership forms can be made on the slip below-

To-The Hon. Secretary, M.C.M.R.C. A. S. Atkinson,

## 12 Crewe Road, Shavington, Near Crewe, Cheshire.

Please send me details of membership and a form of Application for Membership of the M.C.M.R.C.

## NAME

ADDRESS



## BRM show Shell

Did you know that Shell helped to re-design the shape of the BRM's combustion chamber? The result of their tests was a shape suitable for both 4 cylinder/1 litre and 16 cylinder/3 litre power units. Shell did it gladly, and, to a point, selfishly-it was a unique opportunity to study octane ratings at $10,000 \mathrm{rpm}$.
Every time the BRM's get on the track, Shell go back to school. And what they learn from the experts they pass straight on to you. The petrol used by BRM is the same Super Shell you buy at the pumps.

## BRM's lesson '66 No less than 7 firsts out of the 8

 races in the Tasman series, and another first at Monaco
## Shell work with the winners



## Driver and Entrant

Car
c.c. Colour

Class (a) 1301 c.c. up to 2000 c.c.
G. H. BREAKELL (T, R. Clapham)

Alfa Romeo G.T.A. 1570 Red


## Ford Cortinamkotusmal594 White/Red/Green

03 BRIAN
WILLIAM F. VAUGHAN (David Seigle-Morris)
GRAHAM HILL (Team Lotus Limited)
JACKIE ICKX (Team Lotus Limited)
WILLY KAY (Driver)
TONY DEAN (A. G. Dean (Racing) Ltd.)
BRIAN ROBINSON (A. G. Dean (Racing) Ltd.)
Koger CKARRE
Tes bemominated (Team Surtees Ltd.)
VIC ELFORD (Driver)
1991 Red

Class (b) Over 2000 c.c
120. FRANK GARDNER (Alan Mann Racing Ltd.)

121 R. F. PIERPOINT (Driver)
122 SYD FOX (John Ewer)
123 BRYAN THOMPSON (Driver)
124 ROBIN SMITH (Curtis Speed Racing Team)
125 JACK OLIVER (D. R. Racing Division)
126 BRIAN MUIR (Sir Gawaine Baillie)
HUGH DIBLEY (Racing Partnerships (Jersey) Ltd.) Chevrolet Camaro
5690 Black/Gold

## LaP Score chart

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
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RESULT. SALOON CAR RACE
Up to 1000 cc.
1st................................. 2nd.
3 rd. $\qquad$ 4th.

1001 cc . to 1300 cc .
1st....
2nd.... $\qquad$ 3rd...
.........................................
4th.....
Winner's Speed..
....mph Fastest Lap: Car No. $\qquad$ at
t .................. mph


Denis Hulme could be World Champion in ' 67 driving a Repco-Brabham. He led the field since his great win at Monaco ne season, and certainly doesn t oven to the 'Gaffer' championship who's asing hard after him.

But the Brabham team aren't having it too easy.
The Lotus team have made them work for for points in the last few events ard there are still two Grandes
Epreuves to go. However long and hard
the tussle between the Lotus and Brabham teams, there's one thing that they agree on. They're both convinced that they get the best products and backing from Esso. And they know that their fforts on the tase track are helping in the orts on the race track are helping in development of better fuels antertainment They get the results. You get the thrills . . and better Esso products.


Ferodo Limited, Chapel-en-le-Frith, Derbyshire, England A Turner \& Newall company

Otiver
OUTRIGHT CIRCUIT RECORD ACK BRABHAM ORMULE LIBRE
IRIAN REDMAN HACING CARS-

IACING CARS-FORMULA 2 RAHAM HILL
IACING CARS-FORMULA ALAN ROLLINSON
ACING CARS-FORMULA FOR RAAUDE BOURGOIGNIE IACING CARS-HISTORIC HARLES LUCAS
SPORTS-RACING CARS-up to 2493 Maserati 250
SPORTS-RACING CARS-up to 1150 cc
1098 Lotus-Ford 23
SPORTS-RACINC CARS-over 1150
5957
cc
DEla-Chevrolet T7O MK
2
GROUP 4 SPORTS CARS-up to 1150 cc
997 Marcos GT Ford
CHRIS McLAREN
GROUP 4 SPORTS CARS-1151-1600 cc 1594 Lotus Elan
GROUP 4 SPORTS CARS-1601-2500 cc

| GROUP 4 SPORTS CARS-1601-2500 1798 MGB |
| :--- |
| 178 |

GROUP 4 SPORTS CARS-over 2500 ce 4727 Shelby American Cobra
IACK SEARS
SPECIAL GRAND TOURING CARS-up to 1150 cc SPECIAL GRAND TOURING CARS-up 998 Ginetta G 12 Cosworth SPECIAL GRAND TOURING CARS-1151-1600 ce 1594 Chevron GT Ford IOHN LEPP 1594 Chevron SPECIAL GRAND TOURING CARS-1601-2500 cc
1991 Porsche Carrera 6 SPECIAL GRAND TOURING CARS-over $\mathbf{2 5 0 0} \mathbf{~ c c}$ CIIB PIPER CLUBMEN'S SPORTS CARS-up to 997 U2-Ford Mk. 6
KEN MILLER CLUBMEN'S SPORTS CARS-1001-1500 cc HOWARD HEEREY 1498 Chevron-Ford
MARQUE SPORTS CARS-up to 1150 cc
MARQUE SPORTS CARS-up to 1150 cc MG Midge
1OHN BRITTEN
MARQUE SPORTS CARS-1151-2000 cc 1293 MG Midget
MAROUE SPORTS CARS-2001-3000
MARQUE SPORTS CARS-2001-3000 cc
IOHN CHATHAM
2912 Austin-Healey 3000
MARQUE SPORTS CARS-over 3000 cc
$\begin{array}{ll}\text { MARQUE SPORTS CARS-over } 3000 \text { cc } \\ \text { BERNARD UNETT } & 4261 \text { Sunbeam Tige }\end{array}$ $\begin{array}{ll}\text { BERNARD } \\ \text { IOHN LEWIS } & 3781 \text { Jaguar E-type }\end{array}$
GROUP 5 SALOON CARS-up to 1000 cc
IOHN FITZPATRICK 997 Ford Anglia
GROUP 5 SALOON CARS-1001-1300 cc
CHRIS CRAFT 1293 Ford Anglia
CROUP 5 SALOON CARS-1301-2000 cc
IIM CLARK 1594 Lotus Ford Cortina
GROUP 5 SALOON CARS-over 2000 ce
IACK OLIVER 4727 Ford Mustang
ARIAN MUIR 6970 Ford Galaxie
SPECIAL SALOON CARS-up to 850 cc
IOHN WALES
848 Mini
SPECIAL SALOON CARS-851-1000 cc
ALAN PEER
SPECIAL SALOON CARS-1001-1300 cc
BOB SMITH
1293 Mini-Cooper
SPECIAL SALOON CARS-over 1300 ce
DOC MERFIELD 4727 Ford Cortina V8

1 m 32.4 s
107.57

1 m 38.2 s
101.22

1 m 32.4 s
1 m 33.4 s
$1 m 43 \mathrm{~s}$
1 m 56 s
1 m 53.4 s


1 m 48.8 s
$1 \mathrm{~m} 37.4 \mathrm{~s} \quad 102.0$
$2 \mathrm{~m} \quad 1.2 \mathrm{~s}$. 82.01
$1 \mathrm{~m} 528 \mathrm{~s} \quad 88.12$
2 m 4 s
$1 \mathrm{~m} 47.2 \mathrm{~s} \quad 92.72$
$1 m 52.8 \mathrm{~s} \quad 88.12$
$1 \mathrm{~m} 45.4 \mathrm{~s} \quad 94.3$
$1 \mathrm{~m} 43 \mathrm{~s} \quad 96.5$
$1 \mathrm{~m} 44 \mathrm{~s} \quad 95.57$
$1 \mathrm{~m} 55 \mathrm{~s} \quad 86.43$
$1 \mathrm{~m} 48.4 \mathrm{~s} \quad 91.69$
$1 m$ 57.8s 84.38
m 58s 84.23
$1 \mathrm{~m} 56.2 \mathrm{~s} \quad 85.5$
1 m 55.2 s
86.28
$2 \mathrm{~m} \quad 0.4 \mathrm{~s} \quad 82.55$
$1 \mathrm{~m} 57 \mathrm{~s} \quad 84.95$
$1 \mathrm{~m} 52.4 \mathrm{~s} \quad 88.43$
1 m 52.2 s
88.59

2 m 6.2 s
78.76

1 m 58.6 s
83.8
$1 \mathrm{~m} 56 \mathrm{~s} \quad 85.69$
m 53 s878


OULTON PARK SPEED TABLE-continued

| Lap Time | Speed | Lap Time | Speed | Lap Time | Speed | Lap Time | Speed |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M.S. | m.p.h. | M.S. | m.p.h. | M.S. | m.p.h. | M.S. | m.p.h. |
| $\begin{array}{r} 206 \\ \\ \\ \\ \hline \end{array}$ | $\begin{aligned} & 78.89 \\ & 78.76 \\ & 78.64 \\ & 78.51 \\ & 78.39 \end{aligned}$ | $\begin{array}{rr} 215 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 73.63 \\ & 73.52 \\ & 73.41 \\ & 73.30 \\ & 73.19 \end{aligned}$ | $\begin{array}{rr} 24 \\ & 24 \\ & .2 \\ & .4 \\ & .6 \\ .8 \end{array}$ | $\begin{aligned} & 69.03 \\ & 68.93 \\ & 68.83 \\ & 68.74 \\ & 68.64 \end{aligned}$ | $\begin{array}{rr} 233 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 64.96 \\ & 64.88 \\ & 64.80 \\ & 64.71 \\ & 64.63 \end{aligned}$ |
| $\begin{array}{rr} 207 \\ & 07 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 78.26 \\ & 78.14 \\ & 78.02 \\ & 77.90 \\ & 77.77 \end{aligned}$ | $\begin{array}{r} 2.16 \\ .2 \\ .4 \\ .6 \\ \\ .8 \end{array}$ | $\begin{aligned} & 73.09 \\ & 72.98 \\ & 72.87 \\ & 72.76 \\ & 72.66 \end{aligned}$ | $\begin{array}{rr} 2 & 25 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 68.55 \\ & 68.45 \\ & 68.36 \\ & 68.27 \\ & 68.17 \end{aligned}$ | $\begin{array}{r} 234 \\ \\ \\ \\ \\ \\ \\ \\ \\ \hline \end{array}$ | $\begin{aligned} & 64.54 \\ & 64.46 \\ & 64.38 \\ & 64.29 \\ & 64.21 \end{aligned}$ |
| $\begin{array}{rr} 208 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 77.65 \\ & 77.53 \\ & 77.41 \\ & 77.29 \\ & 77.17 \end{aligned}$ | $\begin{array}{r} 2.17 \\ .2 \\ .4 \\ .4 \\ .6 \\ .8 \end{array}$ | $\begin{aligned} & 72.55 \\ & 72.45 \\ & 72.34 \\ & 72.24 \\ & 72.13 \end{aligned}$ | $\begin{array}{r} 226 \\ .2 \\ .4 \\ \\ \\ \\ \\ .6 \\ .8 \end{array}$ | $\begin{aligned} & 68.08 \\ & 67.99 \\ & 67.89 \\ & 67.80 \\ & 67.71 \end{aligned}$ | $\begin{array}{r} 235 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ .4 \\ .4 \\ .8 \end{array}$ | $\begin{aligned} & 64.13 \\ & 64.04 \\ & 63.96 \\ & 63.88 \\ & 63.80 \end{aligned}$ |
| $\begin{array}{rr} 209 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 77.05 \\ & 76.93 \\ & 76.81 \\ & 76.69 \\ & 76.58 \end{aligned}$ | $\begin{array}{rr} 218 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 72.03 \\ & 71.92 \\ & 71.82 \\ & 71.71 \\ & 71.61 \end{aligned}$ | $\begin{array}{r} 27 \\ \\ \\ \\ \\ \hline \end{array}$ | $\begin{aligned} & 67.62 \\ & 67.52 \\ & 67.43 \\ & 67.34 \\ & 67.25 \end{aligned}$ | $\begin{array}{rr} 236 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 63.72 \\ & 63.63 \\ & 63.55 \\ & 63.47 \\ & 63.39 \end{aligned}$ |
| $\begin{array}{r} 210 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \hline \end{array}$ | $\begin{aligned} & 76.46 \\ & 76.34 \\ & 76.22 \\ & 76.11 \\ & 75.99 \end{aligned}$ | $\begin{array}{r} 2.19 \\ .2 \\ .4 \\ .6 \\ .8 \end{array}$ | $\begin{aligned} & 71.51 \\ & 71.41 \\ & 71.30 \\ & 71.20 \\ & 71.10 \end{aligned}$ | $\begin{array}{r} 288 \\ .2 \\ .4 \\ .6 \\ \\ .6 \end{array}$ | $\begin{aligned} & 67.16 \\ & 67.07 \\ & 66.98 \\ & 66.89 \\ & 66.80 \end{aligned}$ | $\begin{array}{rr} 237 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 63.31 \\ & 63.23 \\ & 63.15 \\ & 63.07 \\ & 62.99 \end{aligned}$ |
| $\begin{array}{rr} 211 \\ & 11 \\ & .4 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 75.88 \\ & 75.76 \\ & 75.64 \\ & 75.53 \\ & 75.41 \end{aligned}$ | $\begin{array}{r} 20 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \hline \end{array}$ | $\begin{aligned} & 71.00 \\ & 70.90 \\ & 70.79 \\ & 70.69 \\ & 70.59 \end{aligned}$ | $\begin{array}{r} 229 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \hline \end{array} .4$ | $\begin{aligned} & 66.71 \\ & 66.62 \\ & 66.53 \\ & 66.44 \\ & 66.35 \end{aligned}$ | $\begin{array}{rr} 238 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 62.91 \\ & 62.83 \\ & 62.75 \\ & 62.67 \\ & 62.59 \end{aligned}$ |
| $\begin{array}{rr} 212 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 75.30 \\ & 75.19 \\ & 75.07 \\ & 74.96 \\ & 74.85 \end{aligned}$ | $\begin{array}{r} 21 \\ \quad .2 \\ \\ \\ \\ \\ \\ \\ \hline \end{array}$ | $\begin{aligned} & 70.49 \\ & 70.39 \\ & 70.29 \\ & 70.19 \\ & 70.10 \end{aligned}$ | $\begin{array}{r} 230 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \hline \end{array}$ | $\begin{aligned} & 66.26 \\ & 66.18 \\ & 66.09 \\ & 66.00 \\ & 65.91 \end{aligned}$ | $\begin{array}{rr} 239 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 62.51 \\ & 62.43 \\ & 62.36 \\ & 62.28 \\ & 62.20 \end{aligned}$ |
| $\begin{array}{rr} 213 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 74.73 \\ & 74.62 \\ & 74.51 \\ & 7440 \\ & 74.29 \end{aligned}$ | $\begin{array}{r} 222 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \hline \end{array}$ | $\begin{aligned} & 70.00 \\ & 69.90 \\ & 69.80 \\ & 69.70 \\ & 69.61 \end{aligned}$ | $\begin{array}{rr} 231 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 65.83 \\ & 65.74 \\ & 65.65 \\ & 65.56 \\ & 65.48 \end{aligned}$ | $\begin{array}{rr} 240 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 62.12 \\ & 62.04 \\ & 61.97 \\ & 61.89 \\ & 61.81 \end{aligned}$ |
| $\begin{array}{rr} 214 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 74.18 \\ & 74.07 \\ & 73.96 \\ & 73.85 \\ & 73.73 \end{aligned}$ | $\begin{array}{rr} 223 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | 69.51 69.41 69.31 69.22 69.12 | $\begin{array}{rr} 232 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 65.39 \\ & 65.31 \\ & 65.22 \\ & 65.13 \\ & 65.05 \end{aligned}$ | $\begin{array}{rr} 241 \\ & .2 \\ & .4 \\ & .6 \\ & .8 \end{array}$ | $\begin{aligned} & 61.74 \\ & 61.66 \\ & 61.58 \\ & 61.51 \\ & 61.43 \end{aligned}$ |



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