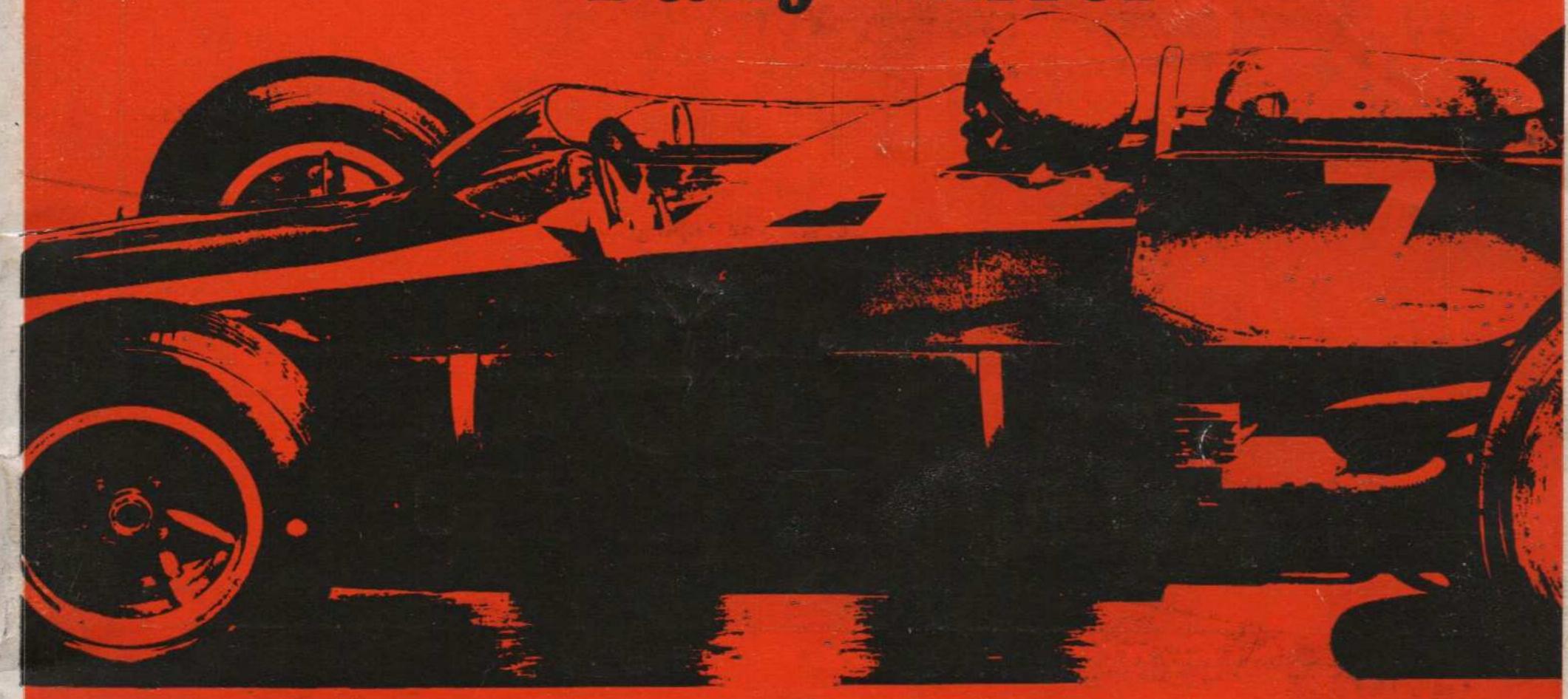
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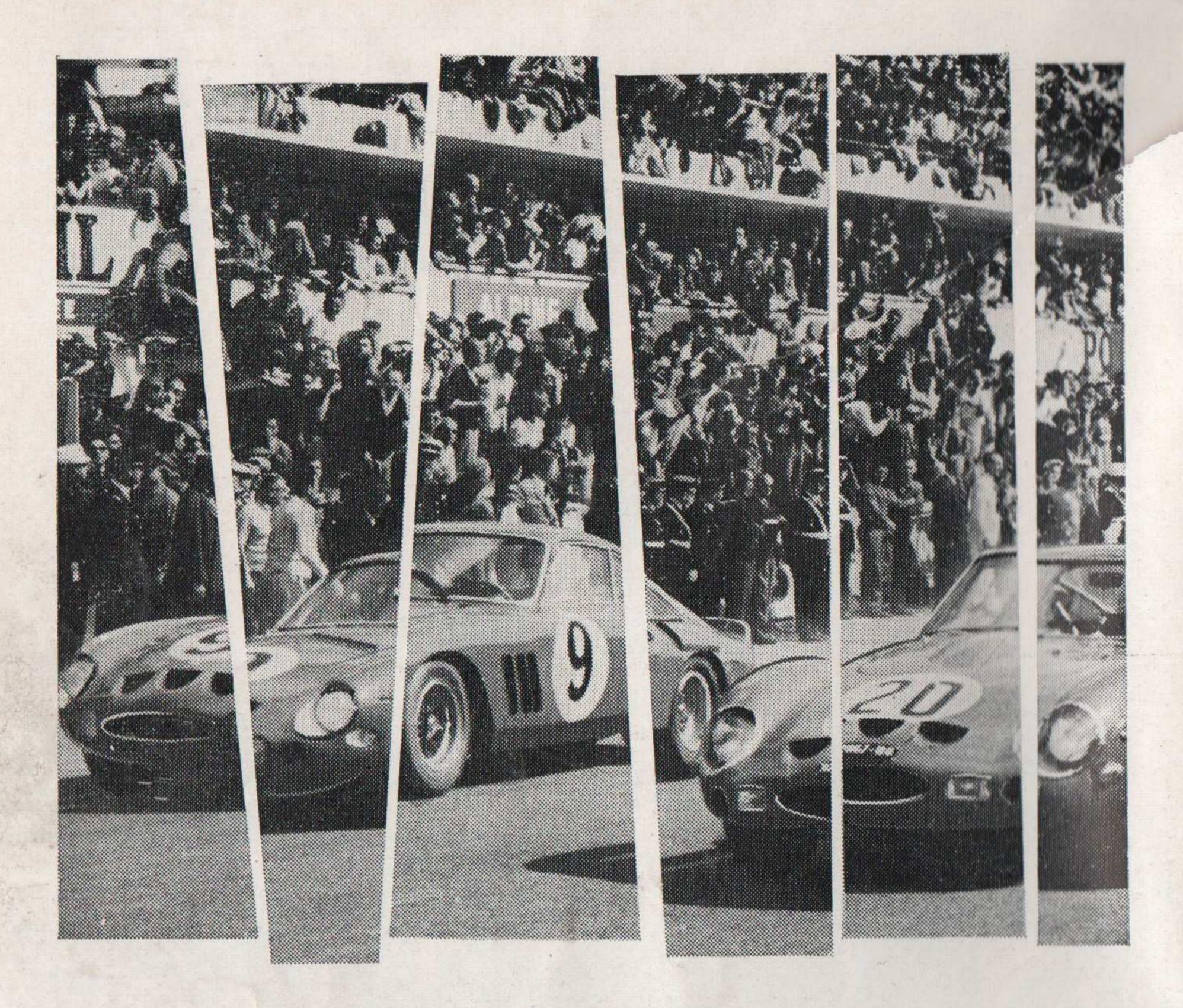
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The Meeting is held under the International Sporting Code of the Federation Internationale de l'Automobile, the General Competition Rules of the Royal Automobile Club, the Standing Supplementary Regulations of the R.A.C., and the additional Supplementary Regulations and Instructions issued by the British Automobile Racing Club.

R.A.C. Permit No. RS/628

PROMOTED BY THE AINTREE AUTOMOBILE RACING CO., LTD.

AINTREE

International "200" Meeting

SATURDAY, 18th APRIL, 1964

PROGRAME

11.00 a.m. Sports Car Race—17 Laps

12.10 p.m. Formula 3 Race—17 Laps

LUNCH INTERVAL

During which there will be a parade of Veteran Cars dating from 1900. The parade will start at 1.05 p.m.

2.00 p.m. Saloon Car Race—10 Laps

3.05 p.m. Aintree International "200" —67 Laps

Racing organised by
BRITISH AUTOMOBILE RACING CLUB



PRINCIPAL CONTENTS

Important Nations					
Important Notices	••••	••••			3
Aintree Arrangements					5
Officials of the Meeting				6 and	d 9
Patrick Mennem Commentary				11 and	13
Men Under the Helmets			15,	17 and	19
The Scoreboard			•••		21
International Flag Signals	••••				21
Today's Awards					23
Map of Aintree Circuit				24 and	25
Past Winners and Lap Speed	Fables			26 and	27
Aintree Lap Records					28
Entries: Reference List			29, 30,	31 and	32
Detailed Entries of Today's Ex	vents			33—	41
Starting Grids					42
Racing Emergencies				44 and	45
Grand National Winners				46 and	47

NOTICES-IMPORTANT

ORGANISERS OF THE MEETING

Aintree Automobile Racing Company Liverpool 9.

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Mrs. M. D. Topham
J. C. Bidwell-Topham

All enquiries regarding admission arrangements, advance bookings for future meetings and lost property should be sent to the Aintree Automobile Racing Company.

British Automobile Racing Club 5-6, Argyll Street, London W.1

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The Duke of Richmond and Gordon Chairman: L. F. Dyer Hon. Gen. Treasurer: M. Gorringe F.C.A. General Secretary: G. H. Macbeth

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.

DOGS

In the interests of safety, dogs are not admitted to the course.

PORTABLE STANDS PROHIBITED

The organizers emphasize that spectators with improvised or portable "stands" may be refused admission.

The Aintree Circuit, with large enclosures along practically its entire length, offers adequate views of the racing and spectators who bring improvised "stands" interfere with the comfort of others.

Spectators occupying grandstand seats must remain seated during racing.

MESSAGES

The organizers regret that announcements to assist spectators cannot be made over the public address system except in cases of genuine emergency.

ANTI-LITTER

Please help to keep Aintree tidy.

PROGRAMME

All literary matter in this Programme, including the list of competitors and their racing numbers, is Copyright, and any person found making illegal use thereof will be prosecuted.

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.

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

When driving to and from a race meeting, please drive with care and consideration through the towns and villages en route.

Book Your Luncheon Table Early on arrival at the Circuit

County Stand - - - - - - MAIN DINING ROOM.

Tatts - - - - BALCONY ROOM.

Aintree - - - - - - - - - MAIN LUNCH ROOM.

Menu 11/-

CREAM OF TOMATO

SALMON PATTIE

COLD ROAST TURKEY
AND SUGAR BAKED HAM
OR
VEAL, HAM AND EGG PIE

ASSORTED SALADS
GREEN, TOMATO,
EGG AND POTATO
ROLLS AND BUTTER

APPLE PIE AND FRESH CREAM
OR COFFEE AND VANILLA ICE CREAM
OR CHEESE AND BISCUITS

For those not requiring Luncheon

Refreshments and Snacks are available at

COUNTY STAND LAWN BAR.
COUNTY STAND HORSESHOE BAR.

TATTS SPACE BAR.
AINTREE BAR.

CENTRAL MID BAR.

WATERWAY CORNER.
PICNIC LOOP.

CANAL STAND.

EMBANKMENT CORNER.

Aintree

Patrons may like to know the following details—

County Stand Enclosure. This Badge entitles you to enter any or all Enclosures.

The Public Telephone is situated by Entrance to Lawn Paddock from County Stand.

The Hospital is situated in the Drive Entrance.

The St. John First Aid Centre is situated in No. 5 Red Car Park (off Melling Road).

The Racecourse Police Station is situated behind the Stands facing the Car Parks.

The Enquiry Office is situated by the Main Paddock Gate (Lawn).

The Promenade Enclosure embraces both Tatts and Aintree Stands. There are excellent Refreshment Bars on first and ground floors in the former and three large ones under the Stands in the latter.

Four (Ladies) Toilets, one situated behind Tatts Stand and one by corner of Parade Ring (Lawn Paddock), both having Cloakrooms attached. The others are behind Aintree Stand, one being at the far end. Five (Gentlemen) Toilets, one situated under Tatts Stand, and one near Parade Ring. One behind Aintree Stand and two at the far end of Aintree Stand, one with Cloakroom attached.

The Public Telephones are behind Tatts Stand (near Tatts Corner) and behind Aintree Stand.

Enquiry Office is situated on corner near Lawn Paddock Entrance Gate.

Central Car Park Enclosure. This embraces the Competitors Paddock and enables Patrons to cross to and from Promenade Enclosures to their cars via the Subway. Toilets are available in this Car Park.

The West Enclosure. Has a graded raised standing portion, also stands to accommodate several thousands, at the back of which will be found Refreshment Bars, Toilet Rooms (Ladies), also (Gents). Toilet Rooms will also be found near the Entrance.

Transfer Turnstile (to Promenade Enclosure) is situated near the Semaphore.

Steeplechase Enclosure. Runs right round the Track (embracing Picnic Loop) from Anchor Bridge to Melling Crossing, with a Natural Grand Stand accommodating many thousands by the Railway Straight. This has a Refreshment Bar at one end on top of the Bank and various Kiosks elsewhere. Toilet amenities for both Ladies and Gentlemen are also situated at each end of the Bank, one next to Entrance Gates and the other behind Number Board. Further amenities are to be found at Canal Turn where the Stand has Refreshment Bars and Toilets both inside its own Enclosure and around the back of its Building. Crossing towards Anchor Bridge, toilet arrangements will be found at either end of this side of the Course, while a large Refreshment Bar is situated about midway. Near here Patrons may cross the Horse Racecourse and enter the loop enabling them to see both Cottage and Country Corners. Transfer Office (to Promenade Enclosure if available) is next to the Entrance Gate by Big Embankment.

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		0
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THE SPORT OF THE AGE

This will be a great year for Motor Racing

Says
PATRICK MENNEM
Motoring
Correspondent
to the
DAILY MIRROR

THROUGHOUT the winter, I was told by a succession of prophets of doom that there would be little appeal in motor racing this season, and the crowds were bound to fall off in numbers.

On the face of it, the gloomy guys had some sound arguments to back up their foreboding.

For instance, they pointed out that the present Grand Prix cars presented little spectacle; that they would be very little different this year from last; and motor racing was short of colourful personalities.

Yet at the Daily Mirror Trophy Meeting at Snetterton in Norfolk last month a crowd of over 20,000 turned up at this rather remote circuit on what surely must have been the worst day on which a motor race has ever been staged.

Obviously no lack of interest there.

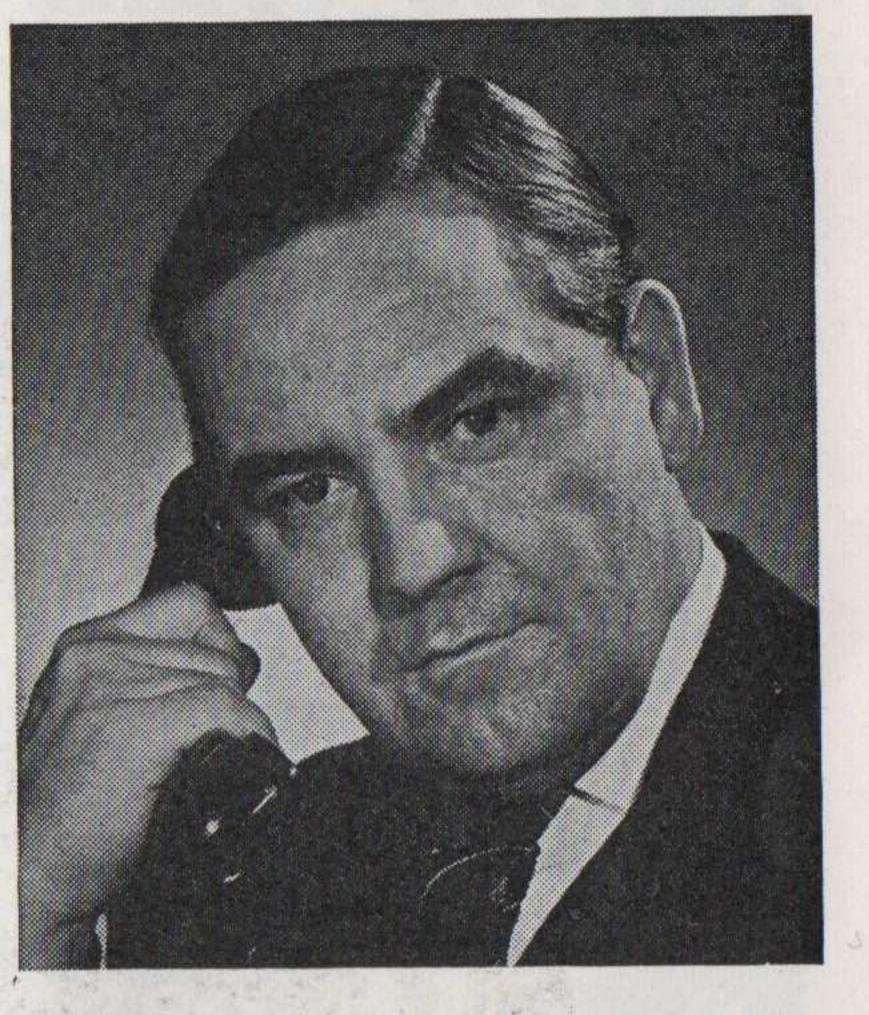
At Goodwood on Easter Monday—a bleak, freezingly cold day—the West Sussex circuit was packed.

No lack of interest there.

Gypsy Mennem now gazes hard at the tea leaves and makes the prophecy that motor racing this year will remain a tremendous attraction with more people watching it than ever before.

The crowds at individual meetings may not increase in staggering fashion, but the number of people who watch motor racing throughout the season will go on increasing.

It is easy to forget that only a few years



ago there were no more than two or three major meetings in Britain. Today there are more than a dozen, and several club meetings every weekend throughout the season. Motor racing is a sport of the age, and there are no signs that its popularity is waning in the slightest degree—the reverse, in fact, is true.

While the British cars this year may appear to be very little different from last season, changes have been made—to the B.R.M. for instance—which make a tremendous difference to their per-

formance.

The cars from Bourne always had the power, but they were hauling more weight about than the Lotus, and they had a bigger frontal area. This has now been put right, and, judging from Graham Hill's performance at Goodwood at Easter, the Lotus team will have to pull out all the stops if they are to retain their world champion's title.

Our taciturn Australian friend, Jack Brabham, is frequently overlooked by many forecasters, but in my view this is a great mistake. His car is, it seems, at long last going well, and Jack has certainly never gone better. In Australasia this winter he was in cracking form, and from his two performances in England so far this year he is maintaining that form.

And to back Jack up, there will again be that tall Californian, Dan Gurney, making his first appearance this season at Aintree. I would rate Dan Gurney among the top three drivers in the world, and if

Famous 'SMALL CAR' subscribers



PAUL HAWKINS

26 year old Paul eased out of Aussie-land in 1960 because racing was too thin on the ground for his one-track mind. Soon won his class in a BMC Sprite at Aintree and then added vital experience in sports and junior racing, driving for lan Walker. Paul's come a long way up from 'down under' but there's miles of track ahead. This year he's with John Willment for whom he plans to drive a Ford Galaxie, Falcon, an A.C. Cobra, Formula 2 Brabham and a Lotus 23 and later a V8-powered Brabham sports. That's not exactly kid's stuff, thinks SMALL CAR, and wishes him the best of British luck.



BRITAIN'S
HIGH SPEED
COLOUR
MONTHLY



HGP 2167

his Brabham gives him half a chance, which it failed to do last year, he'll be a menace to everyone.

But what everyone is eager to know is: How will the new Ferrari go?

John Surtees is one of the most dedicated men in motor racing; he does not go motor racing just for fun—he is out to



The "Daily Mirror" Trophy to be awarded to the winner of today's Aintree International "200" Race for Formula 1 and Formula 2 racing cars.

win. If things are not going well it tends to show on John's face. I've never seen him looking quite so happy as he was recently before leaving for Italy and more testing of the new V8 Ferrari.

I gather the V6 model, which was raced last year, has been dropped completely. The original plan was to keep three cars—a V6, V8 and V12. At the end of last season, the V6 Ferrari was faster than the Lotus, but not as reliable. There is no doubt that the V8 will be producing more power—possibly around 220 b.h.p.—and Enzo Ferrari will have spared nothing this winter to ensure that he has built in the reliability and roadholding as well as power.

Being beaten by the British boutiques of motor racing hasn't exactly thrilled the emperor of Italian motor racing, and he has made a colossal effort to get his Ferraris back where he believes they belong—in front.

John Surtees particularly wanted to bring the Ferrari to Aintree. Apart from Syracuse, it is the only long race before the Grand Prix season officially starts with the Monaco Grand Prix on May 10th. Syracuse is a very fast race, completely different from the round-the-houses race in Monaco.

The Aintree circuit puts a premium on roadholding, acceleration and braking, as does the race around the Principality, and John wants to try the car out in earnest, for all the testing in the world does not replace real racing conditions.

The Aintree "200" is the first full-length race of the season. It is the first time that all the new British cars have been out, and the first time that all these teams will turn up with two cars.

American Phil Hill will be supporting Bruce McLaren in the Cooper team for the first time, and another American, Richie Ginther, will be back in the second B.R.M. Innes Ireland and Trevor Taylor will be out in their new monocoque B.R.P. cars, and on this type of circuit Innes is the perpetual dark horse.

We have all the makings of a very exciting and informative day's racing—all we need now is the weather to go with it.

There is plenty of interest and excitement left in the present Grand Prix Formula, and with Honda hovering over everyone's head with the threat of a V12 car the drama is sure to increase.

No one will say at the Japanese factory when they intend to launch themselves on the Grand Prix field. The nearest to an authoritative answer that I have had was in conversation with one of Honda's sons. He "hoped" that they would make a start in the middle of the season.

The sooner the better, for the more the merrier. There is little that anyone can teach the Japanese about high-revving engines, but they are behind—at the moment—on body design and suspension. Tyres and disc brakes are being supplied by Dunlop, so they are up with the rest of the field in that department.

It would be unwise to expect miracles from them when they first start. I imagine their progress in motor racing will follow the pattern of their motor cycling exploits: a meticulous and modestly successful start followed by an all-out onslaught in 1965. I should not think the 3-litre formula in 1966 will interest them very much, but the 1½-litre supercharged might be right up their street!

There's no doubt about it in my mind. We are all going to have a very interesting time in the coming months.



DUNLOP have always been concerned about accidents on wet roads: those, for RESISTANCE TO THE 'WATER WEDGE' example, where no other vehicle is involved or where, for no apparent reason, cars have gone out of control. 'Aquaplaning', or the 'floating' tyre, has been suspected. Now, for the first time ever, controlled tests have been staged which prove that this can indeed be the 'hidden danger'; and, moreover, that long before 'aquaplaning' begins, there can be substantial and dangerous reduction in tyre grip.

In designing the highly successful C41, Dunlop have gone farther than any in removing this hazard for the everyday motorist.

HOW 'AQUAPLANING' HAPPENS The 'patch' of an average car tyre in contact with the road at 50 mph is only the size of the sole of a size '9' shoe; and at this speed remains in contact for only 1/150th of a second!

On wet roads, a 'wedge' of water tries to force its way into this already small contact area. Failure to prevent it results in the tyres riding only on the film of water between tyre and road. There is no actual road-grip left and, in an emergency, virtually no control for the driver. The car may be said to be 'aquaplaning'!

TESTS PROVE THAT THE C41 OFFERS MAXIMUM

Dunlop have demonstrated conclusively that the safety tread of the C41 channels back most of the invading water and helps to prevent it getting under the tyres, thus maintaining a larger tread contact with the road for a longer time. It fights off 'aquaplaning' and gives maximum grip on any road surface, in all conditions. It is, in fact, the safest all-the-year tyre for standard use.

THE SKID PAN TEST (illustrated) Normal tyres were fitted to the rear wheels, smooth tyres to the front. At 60 mph on water-logged tarmac, brakes on-front wheels locked. Brakes off-front wheels 'floated' on the water film and remained motionless as shown by the stationary white patch on the sidewall. The results were much the same with tyres of less advanced design. But with C41's on the front, grip was retained there was no 'aquaplaning', and the car pulled up within the required distance!

There is a moral in all this. Never tolerate a worn tyre, never delay another hundred miles or so before replacing; and, when you do replace, always ask for the Dunlop C41,



THE MEN UNDER THE HELMETS

By Peter Miller

LTHOUGH the first round in the 1964 world championship series will not be fought out until May 10th through the streets of Monaco, today's Aintree "200" has particular significance. It is the third of four British international Formula 1 races of nonchampionship status opening the current season, and over the very testing distance of 200 miles.

To date, victory has gone to Innes Ireland's B.R.P.-B.R.M. at Snetterton and to Jim Clark's 1964 Lotus-Climax at Goodwood on Easter Monday. This afternoon, the other leading teams will try to get on terms with these initial circuit successes, and from now until the end of the year, motor racing enthusiasts all over the world will thrill to the spectacle of watching these low, sleek projectiles lapping at incredible speeds and handled by virtually invisible men.

The contemporary practice of designing Formula 1 Grand Prix cars with a rearmounted engine has allowed constructors to present a small frontal area and a slimline look, resulting in far greater aerodynamic efficiency than ever before. Drivers sit in a semi-reclining position, with often only the top of their helmets showing out of the cockpit, and one tends to think of them anonymously, rather like the armoured knights of old.

Yet beneath those helmets there are no super-men—just very human beings indeed! Let's take a look at some of them: In pride of place comes the reigning

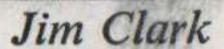
world champion and Berwickshire farmer, Jim Clark, who drove his monocoque Lotus-Climax 25 to victory in seven grande epreuves last year with almost nonchalant ease. At 28, Clark is ready to defend his coveted title against all comers, using every ounce of his natural driving ability and race-craft. At the wheel, he is a relentless adversary, yet without his peakless royal blue helmet, Clark is a shy and reticent person and poles apart from the public image of a champion driver.

He learned to play the violin as a boy, was a fine sprinter, a hockey player of repute, and worked as a shepherd on his father's farm. At the moment, he has little time for other interests, but one day, driver Clark will revert to farmer Clark and return to the gentle Border country, for that is the life he really loves.

Clark's partner in Team Lotus, Peter Arundell, is a 30-year-old Essex man, who during the past four seasons deservedly earned the unofficial title of "The Uncrowned King of Formula Junior". He has been driving for Colin Chapman since 1960, taking over the mantle as leader of the Lotus junior team in 1962 when Trevor Taylor was upgraded into Formula 1. Until today, Arundell has only driven in five F.1 races, but has already shown that he has the ability to reach the top. A married man with two young children, Peter Arundell and his vivid fluorescent vermilion helmet should soon be a familiar figure near the front of any starting grid.

Graham Hill, world champion in 1962 and runner-up last year, remains faithful to the B.R.M. team for the fifth consecutive year. He was born in Hampstead in February, 1929, the elder son of a stock-



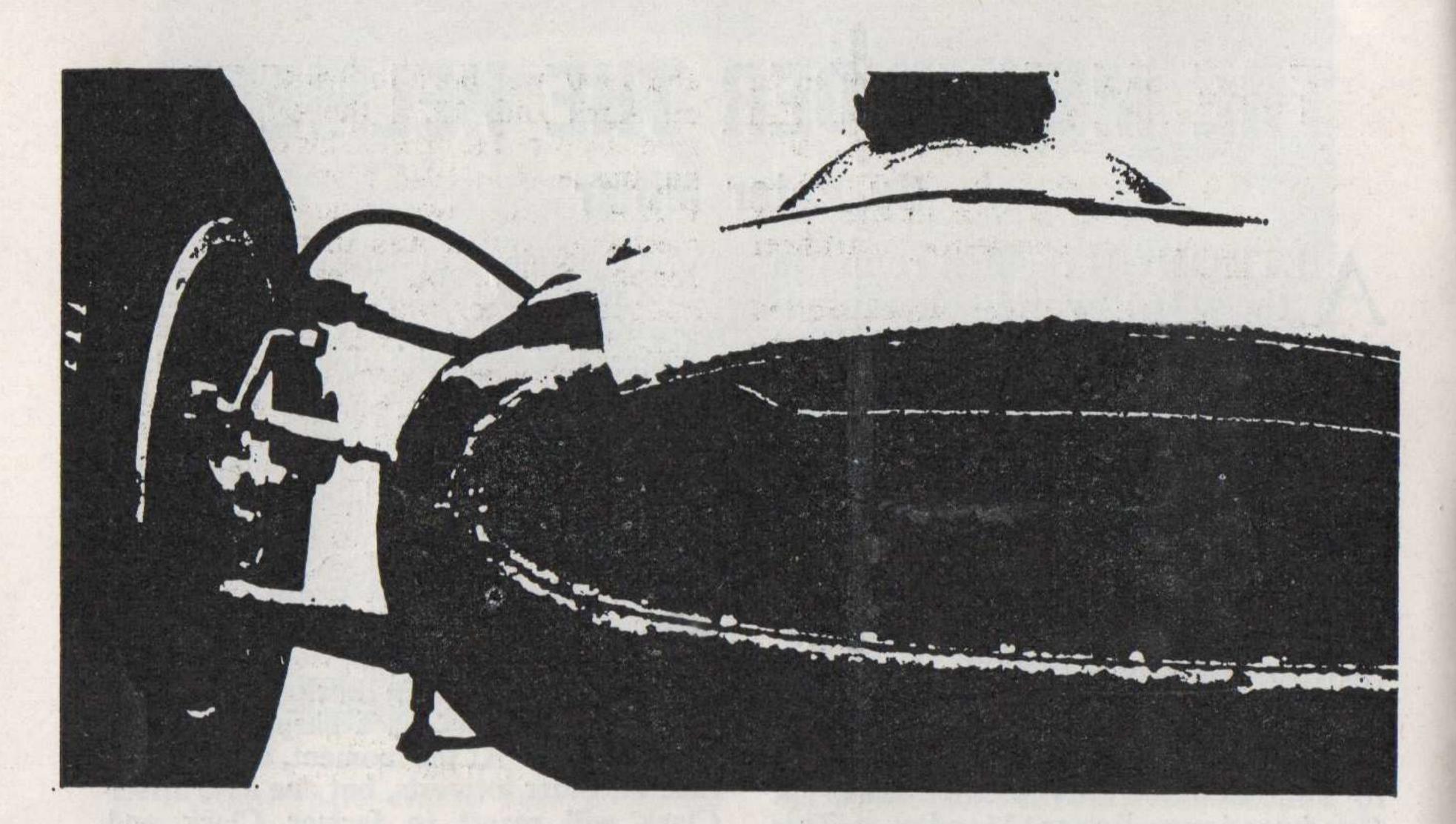




Peter Arundell



Graham Hill



Pole position and seconds to go

Fast practice times have put him on the front rank of the grid. Before him: lap after lap of sweat-and-precision motoring. Now it's up to man and machine—to nerve, experience and engineering skill. And BP fuel and lubricants. Whether for Formula 1, rally, or family car, top drivers choose BP fuels and lubricants.



broker, and studied engineering for three years at Hendon Technical College. Hill then served a five-year apprenticeship with S. Smith and Sons Ltd., before doing two years National Service in the Navy and becoming an engine-room artificer Petty Officer.

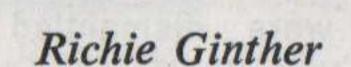
His motor racing career, which started in 1954, is a shining example of grim determination and fortitude, for he began as a mechanic and lived on the dole. Hill's other metier was that of an oarsman, being an active member of the London Rowing Club and stroking its first eight to victory in the Grand Challenge Cup at Henley in 1953. His Oxford blue helmet, which bears eight white vertical lines representing oar blades, is painted in the colours worn for many years by members of the London Rowing Club.

Small in stature, but not in ability, Graham Hill's team mate for the third

and 1960, was born in Sydney, Australia, on April 2nd, 1926, the only son of a greengrocer. He opened his own engineering business in 1946 after serving in the R.A.A.F. for two years as a flight mechanic, and it was there that he met Johnny Schonberg, a leading American midget car racer, who asked Brabham to build him a car and become his mechanic. When Schonberg gave up racing, Jack took over the project, becoming Australian, South Australian and New South Wales champion in 1948 and 1949 and South Australian champion in 1950 and 1951.

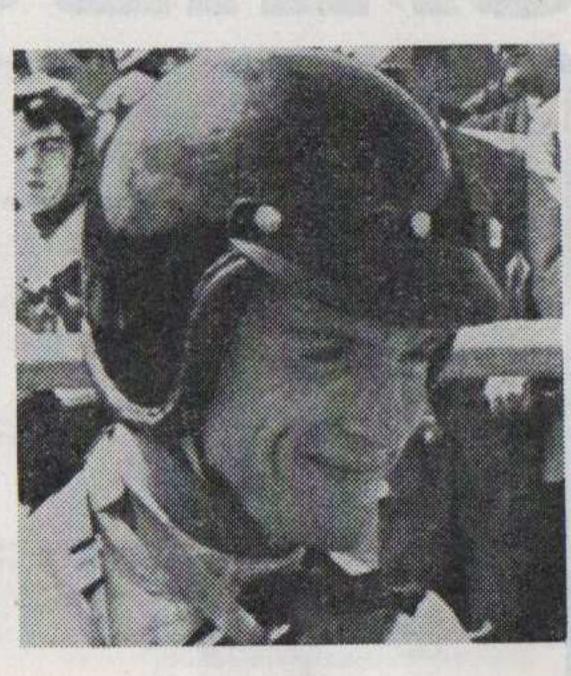
Brabham came over to England in 1955 and rapidly made a name for himself with his masterly handling of Coopers. He only left the Surbiton firm at the end of 1961 to design and build his own Formula 1 car and later, Formula Junior and sports cars, all of which were eminently successful. Of medium height, dark haired







Jack Brabham



Dan Gurney

year is Californian, Richie Ginther. After working in the jig and tool division of the mammoth Douglas Aircraft firm, Richie rebelled against the monotony and got a mechanic's job with a Californian motoring enthusiast, who loaned him an M.G. TC for his race debut in 1951. He went on to become the manager of the largest Ferrari distributorship on the West Coast and joined the Ferrari works team as a driver and chief tester in 1960, mainly through the insistence of Luigi Chinetti, who is Enzo Ferrari's right-hand man in the United States.

Freckle-faced and with his fair hair worn in a crew cut, Richie Ginther did much of the development work on the championship-winning rear-engined Ferrari in 1961 and then went to B.R.M. in 1962. Married, with a young son, Bret, Ginther is an expert on the American Indian and enjoys the unusual hobby of collecting guns.

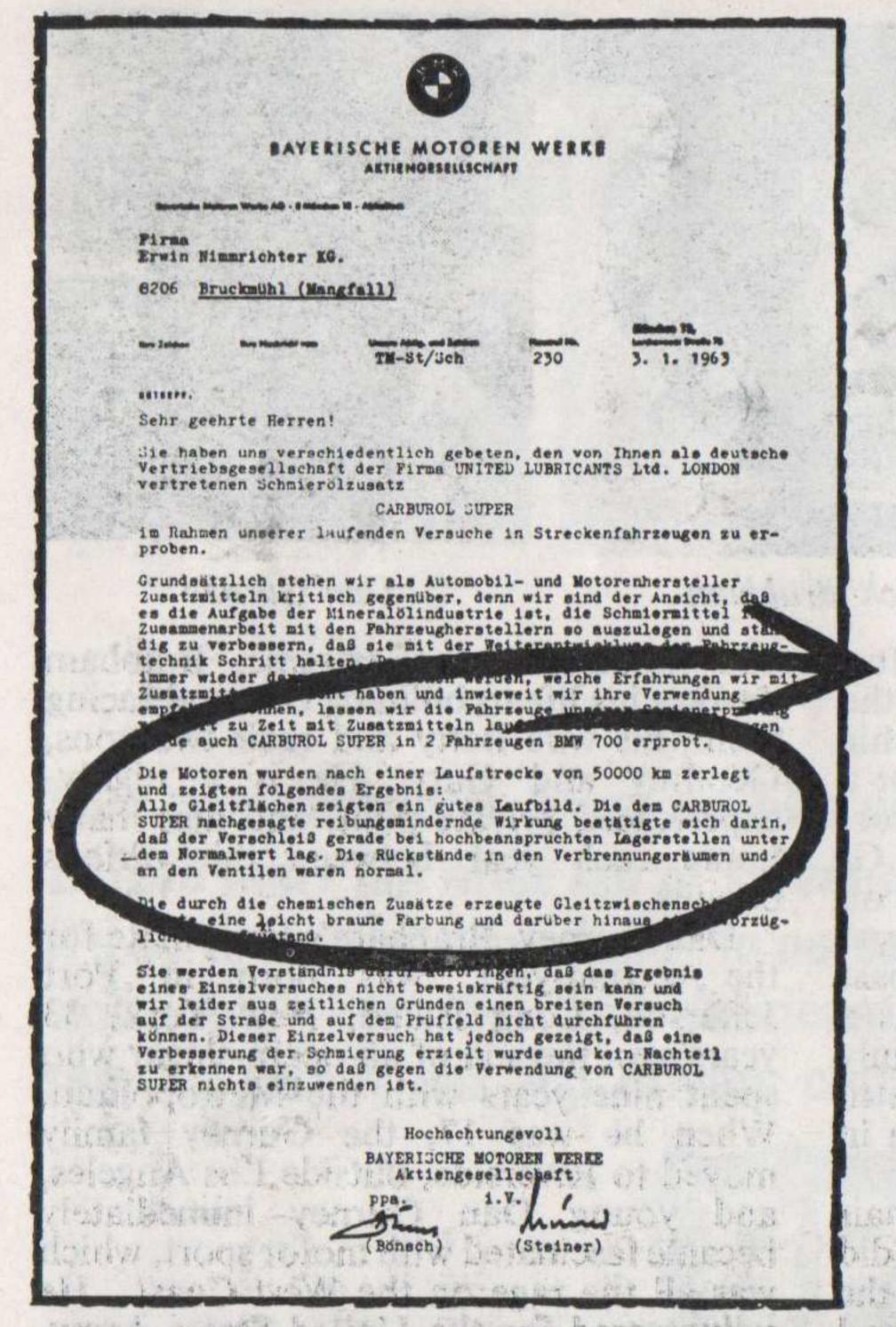
Jack Brabham, world champion in 1959

and modest to the extreme, Brabham devotes his life to building cars and racing them, his wife Betty and their two sons, Geoffrey and Gary. He is a highly-experienced private pilot, and flies many hours each year between the various circuits.

Dan Gurney, Brabham's team-mate for the second-year, was born in Port Jefferson, Long Island, New York, 33 years ago, the son of an opera singer who spent nine years with the Metropolitan. When he was 17, the Gurney family moved to Riverside, outside Los Angeles, and young Dan Gurney immediately became fascinated with motor sport, which was all the rage on the West Coast. He volunteered for the United States Army, and was soon shipped to an anti-aircraft unit in Korea.

Gurney made his competition debut in a Triumph TR2 in 1955 and later drove a Porsche 1600 Super and a 4.9-litre Ferrari with considerable success. Less

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REALLY WORKS-REALLY SAVES MONEY!

TRANSLATION

'Both engines were dismantled after 50,000 kms. with the following results:

All surfaces subject to frictional contact were very satisfactory. The anti-friction properties claimed for CARBUROL SUPER are confirmed. Bearings, especially those under extreme frictional contact showed wear and tear below the standard laid down for such tests. Residue or sediment in combustion chambers and valves was normal.'

Add 25% Carburol Super to your regular engine and gear oils. Maintenance bills go down. Everything else goes up—engine life, m.p.g., mileage between oil changes. It's been proven!

word in a crew one, Richie Citation

For further facts and figures write to:

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than four years after his first race, he joined the works Ferrari team in 1959, went to B.R.M. in 1960 and to Porsche in 1961 and 1962.

Tall and fair haired, Gurney is recognised by his jet black helmet. He keeps fit by walking, playing handball and punching a bag; enjoys riding a motor-cycle, and is fascinated by space-travel. He studied psychology at college, and tries to apply its principles to his everyday problems.

Bruce McLaren, leader of the Cooper works team since 1962, was born in Auckland, New Zealand on August 30th, 1937, the only son of a garage proprietor, who was also a well-known racing motorcyclist. When he was 10, Bruce suffered a serious riding accident, being thrown heavily from a horse, and as a result, spent three years in hospital and still has a permanent limp.

Assisted financially by his father, who

his father became the postmaster at the Santa Monica depot. Hill was thoroughly unhappy at school and his parents both died when he was young, leaving him a lonely and introverted person. His competition debut dates back to 1948, when he worked as a mechanic to a car company in California in order to pay off his debt on a supercharger he had bought for his M.G. TC. He came over to England in 1949 to work in the service departments of various British car manufacturers, and has always had a keen mechanical sense.

On his return to America, Hill drove in numerous events in his own Jaguar XK 120 and for various independent entrants in a wide variety of cars. He was invited to join the Ferrari works team in 1956 and stayed with the Prancing Horse Scuderia until the end of 1962, when he was brusquely told his contract had expired.







Bruce McLaren

Phil Hill

Innes Ireland

bought him a well-worn Ulster Austin Seven to help compensate for his injury and to give him a new interest in life, McLaren took part in his first circuit race in 1954. He improved rapidly and was sent to England in 1958 as winner of the "Driver to Europe" scheme, nominated by the New Zealand Grand Prix Association.

He immediately contacted Charles and John Cooper of Cooper cars, and has driven for the Surbiton team ever since. A small, compact figure, McLaren is not really superstitious, but invariably carries a Maori 'Tiki' on his person as a good luck charm. Married since 1961, to a New Zealand girl named Patricia, Bruce enjoys photography, swimming and water-skiing in his spare time, and shooting wallabies in the bush when he is at home.

World champion in 1961, Phil Hill, who is McLaren's partner for 1964, was born in Miami, Florida, on April 20th, 1927. His family later moved to California, and

Although Phil Hill has an excellent reputation as a Formula 1 driver, he will go down in history as one of the best-ever long distance sports car drivers, with numerous wins in such arduous classics as the Argentine 1000-km, the Nurburg-ring 1000-km, the Sebring 12-hours and at Le Mans to his credit. After a disastrous season last year with the ill-fated Italian A.T.S. team, it will be good to see him back in a competitive machine again.

Wiry and tense, Phil Hill is a bachelor, who has a great love of classical music, hi-fi equipment and vintage motor cars, of which he has a superb collection in his Santa Monica home.

These are pen portraits of but a handful of today's drivers in the big race. Their colleagues and rivals are just as fascinating. For the men beneath the colourful crash helmets are all colourful personalities, and that makes the international circuit circus one of the most interesting in modern show business.

Who knows better than JIM CLARK ...?



SCALE-MODEL MOTOR RACING

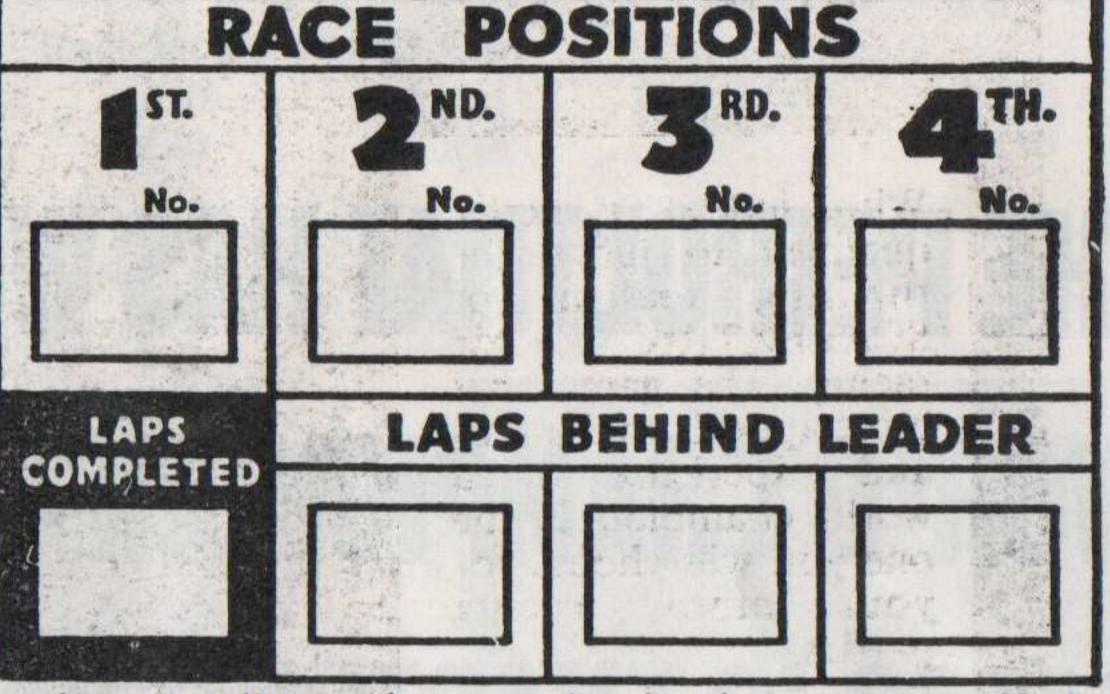
THE SCOREBOARD

On the right is a diagram of the giant scoreboard built on the Railway Embankment. Below is a key to the information which will be displayed throughout the racing programme.

The first four positions in each race will be given, together with the total number of laps completed by the leader.

It should be noted that the numbers of the cars in the first four positions will be shown on the completion of each lap. Changes of position are not shown until the end of the lap on which they take place.

Generally speaking, therefore, the "laps completed" number is changed as the first four cars cross the line at the end of each lap, but where there is a considerable distance between the leader and the following three cars the lap number is changed as the leader crosses the line and changes, if any, in second, third and fourth positions are not shown until the cars concerned complete the lap by crossing the line.



Finally, although every effort is naturally made to maintain the accuracy of the board, this information is not necessarily official.

Official results are read out at intervals over the loudspeaker system.



stop.

Yellow (Waved): Great danger, be prepared to stop.

Yellow (Steady): Take care, danger.

Yellow with Vertical Red Stripes: Take care, oil has been spilled somewhere on the road.

Green: Danger previously indicated by Yellow or Yellow/Red flags no longer exists.

Blue (Waved): Another competitor is trying to overtake you.

Red: Signal for complete and immediate | Blue (Steady): Another competitor is following you very closely.

White: An ambulance or service car is on the circuit.

Black (with Competitor's Number): Signal for the competitor to stop at his pit next time round and report to the Clerk of the Course.

Black and White Chequered: Signal for the winner and end of the race. All competitors to return to the pits next time round.

The Union Jack will be used for starting the races.



THE PETROL THAT HAS WONSO MANY WORLD CHAMPIONSHIP GRAND PRIX RACES IS EXACTLY THE SAME AS YOU CAN DUYAT YOUR LOCAL ESSO STATION

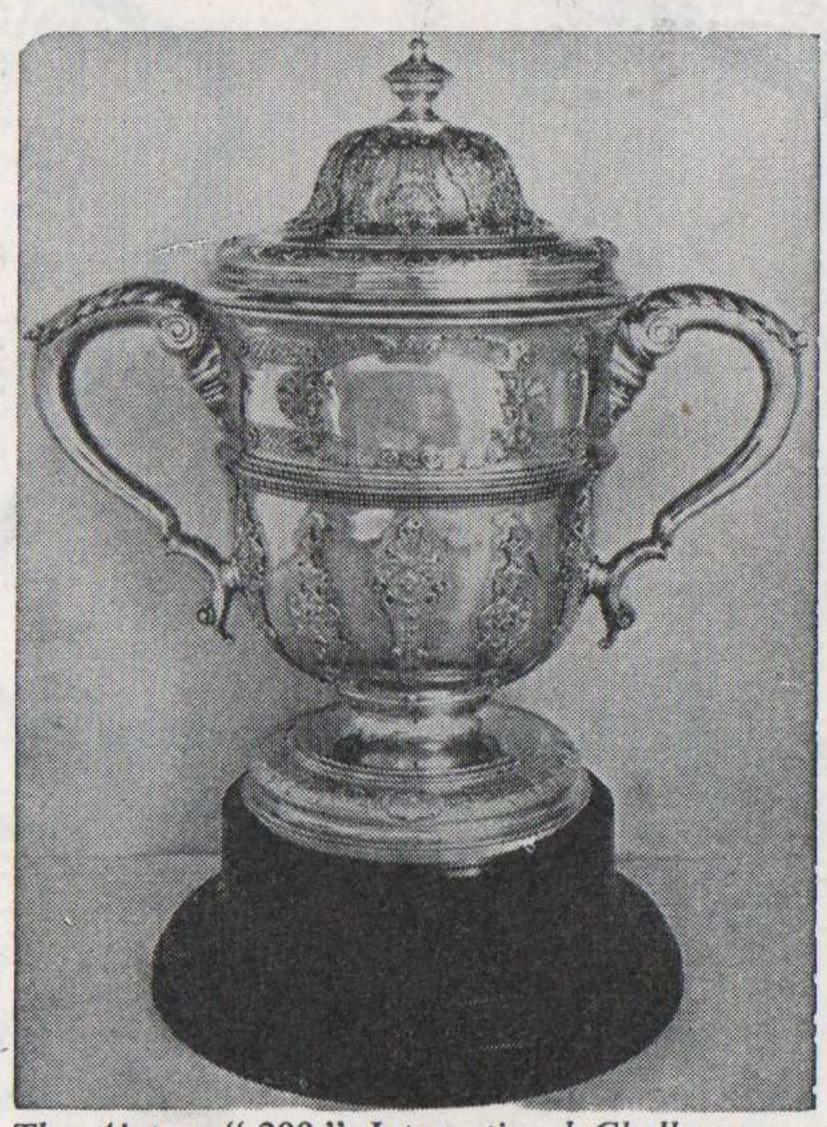
ALWAYS LOOK TO ESSO FOR THE BEST



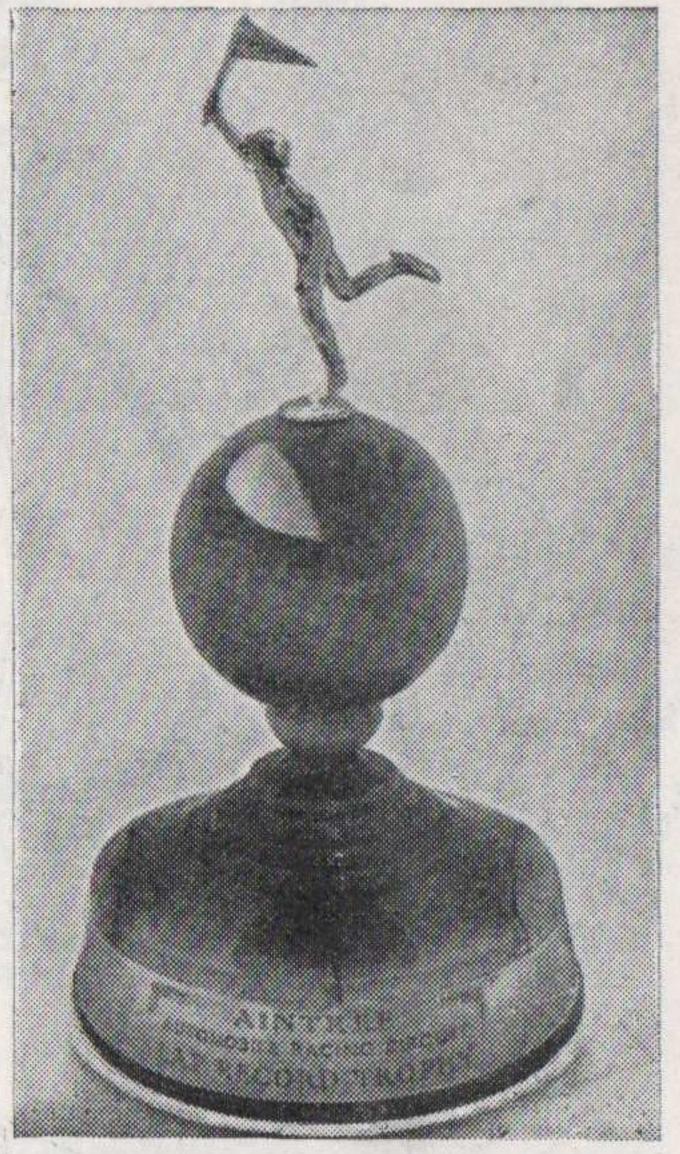
THE AINTREE INTERNATIONAL "200" TROPHY RACE

For the first finisher, irrespective of class, £200, the Aintree "200" Challenge Trophy and the Daily Mirror Trophy.

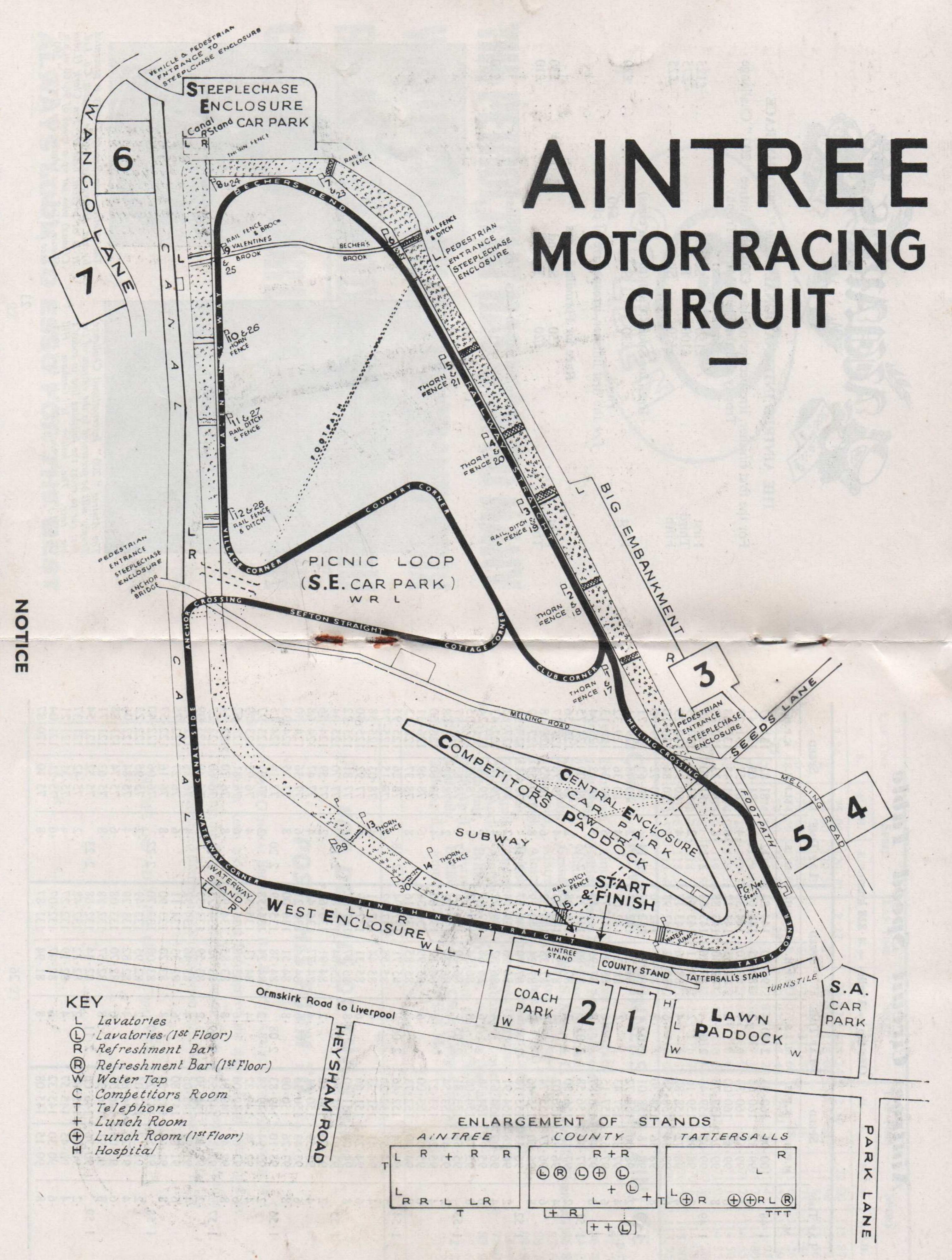
			In each	class:			
First			£150	Second		1	 £125
Third	 		£100	Fourth			 £75
Fifth	 		£50	Sixth	•		 £25
	R	ace for	Sports C	ars (to each c	lass)		
First			£30	Second	35.24		 £20
	7	hird			£10		
	For th	e first	finisher, ir	respective of	class, £	50	
		Ra	ce for For	mula 3 Cars			
First	 	1	£50	Second			 £30
Third	 	· · ·	£20	Fourth			 £10
	R	ace for	Saloon C	ars (to each c	lass)		
First		Thind	£15	Second	05		 £10



The Aintree "200" International Challenge Trophy will be presented to the entrant of the first car to cross the finishing line in today's big race. The holder is Graham Hill (B.R.M.) who won the "200" in April 1963.



The Aintree Lap Record Trophy is presented by the Aintree Automobile Racing Co. Ltd. It is at present held by Jim Clark (Lotus Climax) who set up a speed of 96.60 m.p.h. (1 min. 51.8 secs.) during the Aintree "200" race last year.



this

Aintree Circuit Speed Table

One lap = 3 miles = 4.828 kms.

LAP TIME SPEED		EED	LAP TIME	SPE	ED	LAP TIME	SPEED		
M. S.	м.р.н.	K.P.H.	M. S.	M.P.H.	K.P.H.	M. S.	M.P.H.	K.P.H.	
1 · 48	100.00	160.93	2.00	90.00	144 · 84	2 · 12	81 · 82	131 - 6	
.2	99.82	160.64	• 2	89.85	144.60	.2	81.69	131 · 4	
.4	99.63	160.34	•4	89 · 70	144 · 36	•4	81.57	131 - 2	
.8	99·45 99·26	160·00 159·75	.8	89.55	144.12	.6	81 . 45	131.0	
1.49	99.20	159.46	2.01	89 · 40 89 · 26	143 · 88 143 · 64	2.12	81 - 33	130 · 8	
.2	98.90	159 - 16	.2	89 - 11	143 · 41	2 · 13	81 · 20 81 · 08	130 · 6 130 · 4	
.4	98.72	158 · 87	.4	88.96	143 - 17	.4	80.96	130 - 2	
.6	98.54	158 - 58	.6	88 · 82	142.93	.6	80.84	130 - 1	
.8	98.36	158 - 30	.8	88 - 67	142.70	.8	80.72	129.9	
1.50	98 · 18	158 · 01	2.02	88 - 52	142 · 47	2.14	80.60	129 - 7	
·2	98.00	158 · 72	.2	88 · 37	142 · 23	.2	80.48	129.5	
•4	97.83	157.43	.4	88 · 24	142.00	.4	80.36	129 - 3	
.8	97.65	157.15	.6	88.09	141 - 77	.6	80 · 24	129 - 1	
THE RESERVE OF THE PARTY OF THE	97.47	156.87	.8	87.95	141 · 54	.8	80 · 12	128 . 9	
1.51	97.30	156.58	2.03	87.80	141 -31	2.15	80.00	128 · 7	
:2	97.12	156.30	.2	87.66	141.08	.2	79.88	128 - 50	
.6	96·95 96·77	156·02 155·74	.4	87·52 87·38	140 · 85 140 · 62	.4	79.76	128 - 3	
.8	96.60	155.46	.8	87.24	140.39	.6	79 · 65 79 · 53	128 · 18 127 · 99	
1.52	96.43	155 · 18	2.04	87 - 10	140 - 17	2.16	79.41	127 - 80	
.2	96.26	154.91	.2	86.96	139.94	.2	79.30	127.6	
.4	96.09	154.63	.4	86.82	139 - 72	.4	79 - 18	127 - 4	
.6	95.91	154.36	.6	86.68	139 - 49	A CONTRACTOR OF THE PARTY OF TH	79.06	127 - 24	
.8	95.74	154.09	-8	86.54	139 - 27	.8	78.95	127 . 0:	
1.53	95.58	153 · 81	2.05	86.40	139.04	2.17	78 · 83	126.8	
·2 ·4	95.41	153.54	.2	86.26	138 · 82	.2	78 · 72	126 - 68	
•4	95.26	153 · 27	•4	86.12	138 · 60	•4	78 · 60	126.50	
.8	95.07	153.00	.8	85.99	138 · 38	.6	78 · 49	126.3	
	94.90	152.73		85.85	138 · 16	.8	78 - 37	126 · 13	
1.54	94.74	152 - 46	2.06	85.71	137.94	2.18	78 · 26	125 - 9:	
.4	94.41	152·20 151·93	·2 ·4	85·58 85·44	$137 \cdot 72$ $137 \cdot 51$.4	78 . 15	125 - 7	
.6	94.24	151.66	.6	85.31	137.29	.6	78·03 77·92	125 · 58 125 · 40	
.8	94.08	151 -40	.8	85.17	137.07	.8	77.81	125 - 2	
1.55	93.91	151 - 14	2.07	85.04	136.86	2.19	77.70	125 . 04	
	93.75	150.88		84.91	136 · 64	•2	77.59	124 . 80	
.2	93.59	150.61	·2 ·4	84.77	136 · 43	.4	77 - 47	124 - 6	
.8	93 · 43	150.35	.6	84.64	136 - 21		77.36	124 - 50	
	93·26 93·10	150·09 149·83	.8	84.51	136.00	.8	77 - 25	124 - 3	
1.56			2.08	84.38	135.79	2.20	77 · 14	124 · 1	
.4	92.94	149.58	.2	84.24	135.58	.2	77.03	123 . 9	
.4	92.78	149 . 32	•4	84 · 11	135 - 36	.4	76.92	123 - 7	
.6	92·62 92·47	149·06 148·81	.8	83 · 98 83 · 85	135·15 134·94	.6	76.81	123 - 6	
1.57	92.31	148.55	2.09	83 · 85	134.73	2.21	76·70 76·60	123 · 4 123 · 2	
.2	92.15	148 · 30	.2	83.59	134 - 53	2.21	76.49	123 .0	
.4	91.99	148 - 05	.4	83 - 46	134 - 32	.4	76.38	122.9	
.6	91.84	147.80	.6	83.33	134 - 11	.6	76.27	122 - 7	
.8	91.68	147.54	.8	83 · 20	133 - 90	.8	76.16	122 - 5	
1.58	91.53	147.29	2.10	83.08	133 · 70	2.22	76.06	122 - 40	
.2	91.37	147.05	.2	82.95	133 - 49	.2	75.95	122 - 2	
.4	91.22	146.80	•4	82.82	133 - 29	.4	75.84	122.0	
.6	91.06	146.55	.8	82.70	133.08	·6 ·8	75.74	121 - 8	
1.50	90.91	146.30		82.57	132.88		75.63	121 - 7	
1.59	90·76 90·60	146·06 145·81	2.11	82 · 44 82 · 32	132 · 68	2.23	75·52 75·42	121 - 5	
.7	90.60	145.81	.2	82.32	132 . 48	.2	75.42	121 - 3	
·2 ·4 ·6 ·8	90·45 90·30	145·57 145·32	.4	82 · 19	132 - 27	·2 ·4 ·6 ·8	75.31	121 -2	
.0	90.30	145.32	.8	82 · 07 81 · 94	132·07 131·87	.0	75·21 75·10	121 .0	
0	1 70.13	147.00	.0	01.74	10.0/	.0	13.10	140.0	

AP TIME	SPI	EED	LAP TIME	SPE	ED	LAP TIME SPEED				
M. S.	M.P.H.	K.P.H.	M. S.	M.P.H.	K.P.H.	M. S.	M.P.H.	K.P.H.		
2·24 ·4 ·8 2·25 ·4 ·6 ·8 2·26 ·8 ·8	75.00 74.90 74.79 74.69 74.59 74.48 74.38 74.28 74.18 74.07 73.97 73.87 73.87 73.67 73.57	120 · 70 120 · 53 120 · 37 120 · 20 120 · 03 119 · 87 119 · 70 119 · 54 119 · 37 119 · 21 119 · 05 118 · 88 118 · 72 118 · 56 118 · 56 118 · 56	.6	73 · 47 73 · 37 73 · 27 73 · 17 73 · 07 72 · 97 72 · 87 72 · 68 72 · 68 72 · 68 72 · 48 72 · 39 72 · 29 72 · 19 72 · 10	118 · 24 118 · 08 117 · 92 117 · 76 117 · 60 117 · 44 117 · 28 117 · 12 116 · 96 116 · 81 116 · 65 116 · 49 116 · 34 116 · 18 116 · 18 116 · 18	2:30 :4 :6 :8 2:31 :4 :6 :8 2:32 :4 :6 :8	72 · 00 71 · 90 71 · 81 71 · 62 71 · 62 71 · 52 71 · 43 71 · 24 71 · 15 71 · 05 71 · 05 70 · 96 70 · 87 70 · 68	115 · 8 115 · 7 115 · 5 115 · 4 115 · 2 115 · 1 114 · 9 114 · 8 114 · 6 114 · 6 114 · 6 114 · 3 114 · 3		

SOME PREVIOUS WINNERS AT AINTREE

			m.p.n.
1954	29th May,	Aintree " 200", S. Moss (Maserati)	77.70
CONTRACTOR OF THE PARTY OF THE	16th July,	British Grand Prix, S. Moss (Mercedes-Benz)	86.47
		Aintree " 200", S. Moss (Maserati)	84.24
	21st April,	Grand Prix d'Europe, S. Moss & C. A. S. Brooks (Van	wall)86.80
1957	20th July,	Grand Prix d'Europe, S. Moss & C. A. S. Blooks (van	111/00 00
	19th April,	Aintree " 200", S. Moss (Cooper-Climax)	85.66
		Aintree " 200", J. Behra (Ferrari)	88.76
1959	18th April,	Amuree 200, J. Dema (Terrair)	
1959	18th July,	British Grand Prix, J. Brabham (Cooper-Climax)	89.88
	30th April,	Aintree " 200", S. Moss (Porsche)	88.41
		Aintree " 200 ", J. Brabham (Cooper-Climax)	78.06
1961	22nd April,	Amtree 200, J. Braunam (Cooper-Cimax)	
1961	15th July,	British Grand Prix, W. von Trips (Ferrari)	83.91
		Aintree "200", J. Clark (Lotus-Climax)	92.65
1962	28th April,	Amure 200, J. Clark (Lotus-Chinax)	92.25
1962	21st July,	British Grand Prix, J. Clark (Lotus-Climax)	
		Aintree "200", G. Hill (B.R.M.)	93.86
1963	27th April,	Amiliee 200, O. Imi (D.R.M.)	

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THE GENERAL SECRETARY, B.A.R.C. 5/6 ARGYLL STREET, LONDON, W.1. As a keen motorist, and follower of the sport, I am interested in joining the British Automobile Racing Club. Please send full details. I understand the fees are: Subscription £2 2s. 0d., Entrance fee £1 1s. 0d.

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CAR								 	 	

AINTREE GRAND PRIX CIRCUIT LAP RECORDS

THE RESIDENCE OF THE PARTY OF T

Outright Lap Record: J. Clark (Lotus Coventry Climax) 1 min. 51.8 secs., 96.60 m.p.h. (Aintree "200", 1963).

1,500 c.c. Racing Car Record: J. Clark (Lotus Coventry Climax) 1 min. 51.8 secs., 96.60 m.p.h.

Outright Sports Car Record: I. Ireland (Lotus 19 Climax) 1 min. 57.8 secs., 91.68 m.p.h.

Sports Car Class Records: Up to 1,100 c.c., R. J. Bloor (Lotus 23 Ford) 2 min. 08 · 2 secs., 84 · 24 m.p.h.; 1,101-1,500 c.c. I. Ireland (Lotus Climax) 2 min. 09 · 0 secs., 83 · 72 m.p.h.; 1,501-2,000 c.c. J. Brabham (Cooper Climax) 2 min. 04 · 0 secs., 87 · 10 m.p.h.; 2,001-3,000 c.c. I. Ireland (Lotus 19 Climax) 1 min. 57 · 8 secs., 91 · 68 m.p.h.; 3,001-5,000 c.c. R. Salvadori (Aston Martin DBR2) 2 min. 03 · 6 secs., 87 · 38 m.p.h.

Formula Junior Lap Records: F. Gardner (Brabham Ford), J. Love (Cooper Morris), W. Bradley (Cooper B.M.C.) 2 min. 01·2 secs., 89·11 m.p.h.

Saloon Car Class Records: Over 3,000 c.c., M. Parkes (Jaguar 3·8) 2 min. 14·0 secs., 80·60 m.p.h.; 1,601-3,000 c.c., D. A. N. Byrne (Mercedes Benz 220 SEb) 2 min. 33·6 secs., 70·31 m.p.h.; 1,001-1,600 c.c., J. Blumer (Ford Cortina) 2 min. 23·0 secs., 75·52 m.p.h.; Up to 1,000 c.c. J. Whitmore (Austin Cooper) and J. Fenning (Morris Cooper) 2 min. 25·6 secs., 74·18 m.p.h.

G.T. Lap Records: Exceeding 2,500 c.c., L. Davison (Aston Martin Zagato) 2 min. 09·8 secs., 83·20 m.p.h.; 1,301-2,500 c.c., F. Harnl (Porsche Carrera) 2 min. 19·2 secs., 77·59 m.p.h.; 1,001-1,300 c.c., L. Leston (Lotus Elite) 2 min. 16·6 secs., 79·06 m.p.h.; Up to 1,000 c.c., J. M. Uren (G.S.M. Delta) 2 min. 23·6 secs., 75·21 m.p.h.

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Plenty of litter holders are provided. Please use them.

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ENTRIES: REFERENCE LIST

	ace Io.		ldock l No. Entrant and Driver	Car
			AINTREE "200" RACE	
	2—	(11)	Team Lotus Ltd. (Dvr.: P. Arundell)	Lotus Coventry Climax Lotus Coventry Climax
	4	(20)		B.R.M.
			(Dvr.: R. Ginther)	B.R.M.
			Brabham Racing Organisation Ltd. (Dvr.: J. Brabham)	Brabham Coventry Climax
				Brabham Coventry Climax
				Cooper Coventry Climax
7				Cooper Coventry Climax
		J. W. D.		B.R.P./B.R.M.
	3	1184	British Racing Partnership Ltd. (Dvr.: T. Taylor)	B.R.P./B.R.M.
		(36)	(Dvr.: M. Hailwood)	Lotus B.R.M.
			Reg Parnell (Racing) Ltd. (Dvr.: C. Amon) Scuderia Centro Sud (Dvr.: G. Baghetti)	
1	8-	(46)	Equipe Scirocco Belge (Dvr.: A. Pilette)	Scirocco Coventry Climax
112	9—	The state of the s	Ian Raby (Racing) Ltd. (Dvr.: I. E. Raby) D.W. Racing Enterprises Ltd.	
			R. R. C. Walker (Dvr.: J. Bonnier)	Brabham Coventry Climax Cooper Coventry Climax Cooper Climax
2	23—	(52)	Gerard Racing (Dvr.: J. Taylor)	Cooper Climax Cooper Ford
		(17)		Lotus Cosworth Ford
	à			Lotus Cosworth Ford
	MICH	(23)	(Dvr.: D. Hulme)	Brabham Cosworth Ford
		148)	Roy Winkelmann Racing Ltd. (Dvr.: A. B. Rees)	
		The state of the s	Normand Ltd. (Dvr.: M. Beckwith) Normand Ltd. (Dvr.: A. V. Hegbourne)	
3	1—	(56)	Cosworth Engineering Ltd. (Dvr.: B. Hart) Midland Racing Partnership	
			(Dvr.: T. Maggs)	Lola Cosworth Ford
			(Dvr.: To be nominated)	Lola Cosworth Ford Merlyn Cosworth Ford
		(00)	FORMULA 3 RACE	Ividity is Cooword in Ford
4	1—	(28)	Tyrrell Racing Organisation Ltd.	
4	2_	(29)	(Dvr.: J. Y. Stewart) Tyrrell Racing Organisation Ltd.	Cooper Austin
4	13—	(62)	(Dvr.: W. Banks)	Cooper Morris
		(63)	(Dvr.: T. Shatwell) John Selby Greene Ltd. (Dvr.: J. S. Greene)	Cooper B.M.C.
			Anglo-Scottish Racing Team (Dvr.: C. Crichton-Stuart)	

n n.		
	ldock Il No. Entrant and Driver	Car
No. Stal	i ivo. Entrant and Driver	Reddition America
46— (65)	Team Speedwell (Dvr.: K. J. St. John)	Lotus B.M.C.
47— (66)	A. R. Wyllie	Lotus B.M.C.
48— (67)	Janspeed Engineering Ltd. (Dvr.: J. Fenning)	Lotus B.M.C.
	D. E. O'Sullivan	Lotus B.M.C.
		T DIG
		Lotus B.M.C.
51 — (71)	NA TZ	Lotus-Amato Ford
52 — (72)	Jim Russell Racing Drivers School	Lotus / Milato I ora
33- (13)		Lotus Ford
F4 (74)		
	Moto Baldet Racing Team (Dvr.: A. Baldet)	Lotus Ford
55— (76)		Lotus Ford
56— (77)		Lotus Ford
57— (79)	Sports Motors (Manchester) Ltd.	Latus Ford
(00)		Lotus Ford
58 — (80)	Sports Motors (Manchester) Ltd.	Duckham Ford
	(Dvr.: R. J. Bloor)	Brabham Ford
59— (81)		Brabham Ford
60—(131)	D. IIOPILO	Brabham Ford
61— (83)	11. 0. 000	Brabham Ford
62— (84)		Brabham Ford
63— (68)	Janspeed Engineering Ltd. (Dvr.: C. Baker)	Brabham B.M.C.
64— (61)	Merlyn Racing (Dvr.: C. Irwin)	Merlyn Ford
65— (85)	Totteridge Racing Partnership	
	(Dvr.: R. C. Brash)	Merlyn Ford
66— (86)	H. Bennett	Merlyn Ford
67— (59)	D. Baker (Dvr.: W. Bradley)	Lola Ford
68— (87)	L. E. Selby	Lola Ford
69— (88)	Rochester Racing (Dvr.: Dr. S. A. Goodwin)	Lola B.M.C.
	J. Andrews	Alexis B.M.C.
	Robert Ashcroft Racing Ltd.	
11 (50)	(Dvr.: R. Ashcroft or A. D. Bennett)	Gemini Ford
72— (91)	- A TYT 1 1 1	
73_ (92)	A. G. Horsley	
15 (72)	71. C. HOISIC,	
	SPORTS CAR RACE	
Over 3,000	C.C.	THE RESIDENCE OF THE PARTY OF T
82- (15)	Ian Walker—Team Lotus	
02 (13)	(Dvr.: J. Clark or A. V. Hegbourne)	Lotus Ford
83_ (16)	Ian Walker—Team Lotus	
05- (10)	(Dvr.: P. Arundell or A. V. Hegbourne)	Lotus Ford
84 (04)	John Willment Automobiles Ltd.	
(77)	(Dvr.: To be nominated)	A. C. Cobra
95 (00)	Fletcher & Smyth Ltd. (Dvr.: T. Fletcher)	Lister Jaguar
86 (100)	R. F. Pierpoint	Attila Ford
2,001—3,00	0 c.c.	
87—(101)	John Coundley Racing Partnership	The state of the s
	(Dvr.: J. O. Coundley)	Lotus Climax
88-(103)	G. Pitt	Lotus Climax
89— (30)	Davide Malaren Motor Racing Itd	
a de la compansa del la compansa de	(Dyr : B. McLaren)	Cooper Monaco Climax
91_(106)	Chimbina Maga Antomobile Paging leam	
71 (100)	(Dyr · H P K Dibley)	Renco Brannam Cilmax
THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		
1,151—2,00	O c.c. and the source of the s	4.1 (62) Flaurania Ros
92— (49)	Team Elite ('62) Ltd. (Dvr.: R. Anderson).	Repco Brabham Climax
93—(107)	R. Nathan (Silver,	Repco Brabham Climax
94—(108)	Tornado Cars 1963 Ltd. (Dvr.: G. Edgerton)	Elfin Climax
95—(109)	Equipe Elva (London) (Dvr.: T. Lanfranchi)	Elva B.M.W.
(20)	000	

Race Paa		
No. Stall	No. Entrant and Driver	Car
97—(126)	G. H. Breakell	Lotus Ford
98—(127)	Team Walpres (Dvr.: M. Nunn)	Lotus Ford
99—(128)	Wm. Stein & Coy. Ltd. (Dvr.: W. J. Stein)	Lotus Ford
100—(129)	Mill Garages (Sunderland) Ltd.	
	(Dvr.: J. Sutton)	Lotus Ford
101—(130)	Chris Williams Ltd.	
	(Dvr.: C. M. M. Williams)	Lotus Ford
Up to 1,150		Lotus I ord
The state of the s		Elvo Climary
		Elva Climax
104 (132)	D. Prophet	Elva Ford
104-(155)	Crown Garages (Egham) Ltd.	T. des Desid
105—(134)	(Dvr.: B. D. Smith)	Lotus Ford
105-(154)		T
106 (79)	(Dvr.: M. P. Renny)	Lotus Ford
106— (78)	Staffs. Racing Partnership (Dvr.: J. Pearce)	Lotus Ford
107—(135)		Lotus Ford
108—(136)	John Hine Cars Ltd. (Dvr.: J. Hine)	Lotus Ford
109—(137)	McArthur Weston Racing	
110 (120)	(Dvr.: R. McArthur)	Lotus Ford
110—(138)	R. J. Thomas Engineering	
111 (120)	7 6 1 .	Lotus Ford
	P. Gethin	Lotus Ford
112— (93)	John Willment Automobiles Ltd.	
113—(141)	(Dvr.: P. Hawkins)	Lotus Ford
113—(141)		
114 (140)		Lotus Ford
114—(142)	Aintree Racing Team	
115 (110)	~ ~ ~ .	
115—(143)	7 ~ 7	Lola Climax
110—(144)	J. S. Paterson	Lola Climax
	SALOON CAR RACE	
Over 5,000		
	John Willment Automobiles Ltd.	
	(Dvr.: J. Sears)	Ford Galaxie
122—(145)	Sir Gawaine Baillie	Ford Galaxie
2,001-5,00		1 Old Galaxie
123—(146)	N. McNab (Dvr.: S. Ouvaroff)	Jaguar 3.8
124—(14/)	Park Garage (Watford) Ltd.	
135 (140)	(Dvr.: C. McLaren)	Jaguar 3.8
125—(148)	J. M. Sparrow	Jaguar 3.8
1,301—2,00		
126— (12)	Team Lotus Ltd. (Dvr.: J. Clark)	Ford Lotus Cortina
127— (14)	Team Lotus Ltd. (Dvr.: P. Arundell)	Ford Lotus Cortina
128 —(149)		Ford Lotus Cortina
129— (75)	Moto Baldet Racing Team (Dvr.: A. Baldet)	Ford Lotus Cortina
130—(150)	Farnborough Racing Enterprise	
	(Dvr.: J. Nicholson)	Ford Lotus Cortina
131—(151)	D. Haynes	Ford Lotus Cortina
132—(152)	A. McKechnie (Dyr.: T. Fowler)	Ford Lotus Cortina
133—(153)	Moonraker Racing (Dvr.: R. P. Swanton)	Ford Lotus Cortina
134— (82)	R. S. Mac	Ford Lotus Cortina
135— (96)	John Willment Automobiles Ltd.	
	(Dvr.: F. Gardner)	Ford Lotus Cortina
136— (97)		TOTAL FOLGO COLUMN
	John Willment Automobiles Ltd.	TRIST PARTY OF THE PARTY
	John Willment Automobiles Ltd.	TRIST PARTY OF THE PARTY
	John Willment Automobiles Ltd. (Dvr.: R. Olthoff) Red Rose Motors (Chester) Ltd.	Ford Lotus Cortina
137—(105)	John Willment Automobiles Ltd. (Dvr.: R. Olthoff) Red Rose Motors (Chester) Ltd.	Ford Lotus Cortina
	John Willment Automobiles Ltd. (Dvr.: R. Olthoff). Red Rose Motors (Chester) Ltd. (Dvr.: J. Y. Stewart) John Coundley Racing Partnership	Ford Lotus Cortina Ford Lotus Cortina
137—(105)	John Willment Automobiles Ltd. (Dvr.: R. Olthoff) Red Rose Motors (Chester) Ltd.	Ford Lotus Cortina Ford Lotus Cortina Ford Lotus Cortina Ford Lotus Cortina

THE WART THE RESIDENCE TO SERVICE TO SERVICE TO SERVICE THE PROPERTY OF THE PR

@30

Race		dock I No. Entrant and Driver		Car
No.				Cui
Up to				
		L. Goodwin	• •	Ford Anglia
141—((156)	Superspeed Conversions Ltd.		
		(Dvr.: M. A. Young)		Ford Anglia
142-	(157)	Alexander Engineering Company Ltd.		
		(Dvr.: Miss E. Jones)		Morris Cooper 'S'
143—((158)	Alexander Engineering Company Ltd.		
		(Dvr.: M. Clare)		Morris Cooper 'S'
144-	(159)	T. Weber		Morris Cooper 'S'
145-	(172)	Squadra Tartaruga International		
		(Dvr.: J. C. Thurston)		Morris Cooper 'S'
146—	(34)	Aurora Gear Racing (Rotherham)		
155-	A STATE	(Dvr.: Miss A. Taylor or T. Taylor)		Morris Cooper 'S'
147—	(35)	Aurora Gear Racing (Rotherham)		
		(Dvr.: T. Taylor or Miss A. Taylor)		Morris Cooper 'S'
148-	(160)	Team Broadspeed (Dvr.: R. D. Broad)		Morris Cooper 'S'
149-	(161)	Team Broadspeed (Dvr.: J. Handley)		Morris Cooper 'S'
150-	(162)	Don Moore (Dvr.: E. Lewis)		Morris Cooper 'S'
151-	(163)	Don Moore (Dvr.: P. Clarke)		Morris Cooper 'S'
152-	(26)	The Cooper Car Company Ltd.		
		(Dvr.: J. Fitzpatrick)		Morris Cooper 'S'
153—	(27)	The Cooper Car Company Ltd.		
		(Dvr.: P. Hopkirk or J. Rhodes)		Austin Cooper 'S'
154-	(164)	J. Middlehurst and Sons Ltd.	N'E	
	1 20	(Dvr.: P. T. Middlehurst)		Austin Cooper 'S'
155-	(165)	J. D. Lewis		Austin Cooper'S'
156-	(166)	G. C. Burrows		Austin Cooper 'S'
157-	(167)	A. K. L. Fielding (Dvr.: P. H. Sutcliffe)		Austin Cooper 'S'
158-	(168)	Barwell Motors Ltd. (Dvr.: B. Maskell)		Austin Cooper 'S'
159-	(169)	Wigtown Engineering Works		
		(Dvr.: R. D. McCutcheon)		Austin Cooper 'S'
160-	(170)	P. Raphael		Austin Cooper 'S'
161-	The same of the same	Miss M. B. Burns-Greig		Austin Cooper 'S'

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Event I

SPORTS CAR RACE

II a.m.

(17 LAPS—51 MILES)

		(1,	LILL S SI MILL	,,			
No.	Entrant and Driver		Car	C	yls.	c.c.	Colour
82—Iar	—Over 3,000 c.c. Walker—Team Lotus (Dvr.: J. Clark or A. V.			••	8	4727	Green Yellow
83—Iai	Walker—Team Lotus Dvr.: P. Arundell or A.		Lotus Ford		8	4727	Green Yellow
84-Jo	hn Willment Automobile Ltd. (Dvr.: To be nomin	es	A.C. Cobra		8	4700	Red/White
85-Fl	etcher & Smyth Ltd.		Lister Jaguar		6	3781	Green
	(Dvr.: T. Fletcher) F. Pierpoint		Attila Ford	• •	8	4700	Blue
87—Jo	-2,001—3,000 c.c. hn Coundley Racing		Lotus Climax		4	2751	Green
Control of the Contro	Partnership (Dvr.: J. O. Pitt	Coun	dley) Lotus Climax		4	2500	Yellow
	uce McLaren Motor Rac Ltd. (Dvr.: B. McLaren)		Cooper Monaco Climax		4	2700	Green
91—Sti	rling Moss Automobile Racing Team (Dvr.: H. P. K. Dibley)		Repco Brabham Climax		4	2500	Green
Class (c)	-1,151-2,000 c.c.					1000	TIZI : 10
	am Elite ('62) Ltd. (Dvr.: R. Anderson)	••	Repco Brabham Climax		4	1999	White Green
	Nathan	••	Repco Brabham Climax		4	1999	Blue
	rnado Cars 1963 Ltd. (Dvr.: G. Edgerton)	••	Elfin Climax	••	4	1996	Gold
95—Ec	(Dvr.: T. Lanfranchi)	••	Elva B.M.W.		. 4	1991	Green
97—G. 98—Te	H. Breakell am Walpres (Dvr.: M. Nunn)		Lotus Ford		4	1594 1594	Green Red Yellow
99-W	m. Stein & Coy. Ltd.		Lotus Ford		4	1594	Blue Silver
100-M	(Dvr.: W. J. Stein) ill Garages (Sunderland)		Lotus Ford		4	1594	Blue
101—Cl	Ltd. (Dvr.: J. Sutton) nris Williams Ltd (Dvr.: C. M. M. William		Lotus Ford	••	4	1594	Yellow Black
102—Èc	—Up to 1,150 c.c. quipe Elva London (Dvr.: E. Paul)		Elva Climax		4	1148	Blue
103-D	Prophet own Garages (Egham) I				4	1100 1098	Green White
	(Dvr.: B. D. Smith)			2550			
	(Dvr.: M. P. Renny)				-	1098	Blue
	affs. Racing Partnership (Dvr.: J. Pearce)					1098	Red
107—R. 108—Jo	Lamplough (3rd Reserventhen Hine Cars Ltd	(e)	Lotus Ford	::	4	1098 1098	Green Cream Blue White
109—M	(Driver: J. Hine) cArthur Weston Racing					1098	Red
110-R	(Dvr.: R. McArthur) J. Thomas Engineering				4	1098	White
111—P. 112—Jo	(Dvr.: R. G. Pike) (2nd Gethin	es	Lotus Ford.		4	1098 1100	Blue White Red
113—A	Ltd. (Dvr.: P. Hawkins) intree Racing Team		Lotus Ford		4	1098	Red Silver
114—A	(Dvr.: J. L. Charnock) intree Racing Team		Lotus Ford		4	1098	Green
	(Dvr.: J. Scott-Davies) (C. Kerrison		eserve) Lola Climax			1098	Green

RESULTS CAN BE FILLED IN ON PAGE 45





MEETING

SAT 16th MAY

On the Grand Prix Circuit

AINTREE "NATIONAL"

PROGRAMME

2-00 p.m. 25 Laps — 75 Miles for Sports Racing Cars

3-20 p.m. 17 Laps — 51 Miles for Formula 3

4-30 p.m. 34 Laps — 102 Miles for Saloon Cars GP 2 and 4

5-45 p.m. Presentation of Awards

Racing organised by
THE AINTREE CIRCUIT CLUB

Admission from 6/-

Advance bookings and all particulars from
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AINTREE, LIVERPOOL, 9

Event 2

FORMULA 3 RACE

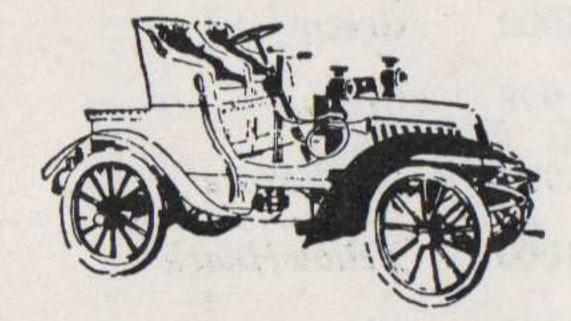
12-10 p.m.

(17 LAPS—51 MILES)

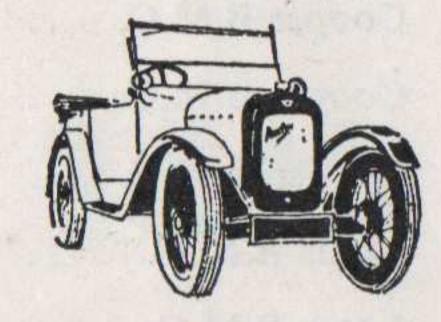
No. Entrant and Driver	Car	(yls.	c.c.	Colour
41—Tyrrell Racing Organisation Ltd. (Dvr.: J. Y. Stewart)	Cooper Austin		4	1000	Green
42—Tyrrell Racing Organisation Ltd. (Dvr.: W. Banks)	Cooper Morris	••	4	1000	Green
43—Flairavia Racing Partnership (Dvr.: T. Shatwell)	Cooper B.M.C.	••	4	1000	Green
44—John Selby Greene Ltd (Dvr.: J. S. Greene)	Cooper B.M.C.		4	998	Green
45—Anglo-Scottish Racing Team (Dvr.: C. Crichton-Stuart)	Cooper B.M.C.		4	997	Blue White
46—Team Speedwell (Dvr.: K. J. St. John)	Lotus B.M.C.	••	4	1000	Yellow Black
47—A. R. Wyllie	Lotus B.M.C.		4	1000	Blue
48—Janspeed Engineering Ltd (Dvr.: J. Fenning)	Lotus B.M.C.		4	998	Red
	Latus DMC		1	000	C
49—D. E. O'Sullivan	Lotus B.M.C.		4	998	Green
50—P. Vidal	Lotus B.M.C.		4	997	Blue Yellow
F4 D Danting			1		
51—R. Banting	Lotus B.M.C.		4	997	Red White
52—M. Kaye	Lotus-Amato For	rd	4	1000	White
		Sellien.	1		
53—Jim Russell Racing Drivers	Lotus Fora		4	997	Green
School (Dvr.: M. Long)					
54—Moto Baldet Racing Team	Lotus Ford		4	997	White Gold
(Dvr.: A. Baldet)	THE SECOND REPORT OF THE PERSON OF THE PERSO				
55—S. C. de Lautour	Lotus Ford		4	997	Red
EC I Decree			1	997	
	Lotus Ford		4	S/Res	Red
57—Sports Motors (Manchester)	Lotus Ford		4	997	Blue
Ltd. (Dvr.: W. J. Morgans)					
58—Sports Motors (Manchester) Ltd. (Dvr.: R. J. Bloor)	Brabham Ford		4	997	Blue
FO D C Man	Brabham Ford		1	007	Tomanaina
59—R. S. Mac			4	997	Turquoise
60—D. Prophet	Brabham Ford		4	997	Green
			4	997	
61—H. C. Goodwin	Brabham Ford		4	991	Blue
62-J. T. Gaunt (Dvr.: G. Eden)	Brabham Ford		4	997	Green White
(3rd Reserve) 63—Janspeed Engineering Ltd	Brabham B.M.C.		4	998	Blue
(Dvr.: C. Baker) 64—Merlyn Racing	Merlyn Ford		4	998	Red
(Dvr.: C. Irwin)					
65—Totteridge Racing Partnership (Dvr.: R. C. Brash)	Merlyn Ford		4	997	Blue
66—H. Bennett	Merlyn Ford	150	4	997	Red White
CH D D-1			4		
67—D. Baker (Dvr.: W. Bradley)	Lola Ford		4	1000	Blue
CO T E Caller	Tale Food		4	007	
68—L. E. Selby	Loia Ford		4	997	Green
69—Rochester Racing	Lola B.M.C.		4	997	Orange Blue
(Dvr.: Dr. S. A. Goodwin)					
70 I Androws (1st Poserva)	Alovic D M C		1	000	n.d
70—J. Andrews (1st Reserve) 71—Robert Ashcroft Racing Ltd.	Alexis B.W.C.		4	998 997	Red
71—Robert Ashcroft Racing Ltd.	Gemini Ford		4	997	Red
(Dvr.: R. Ashcroft or A. D.]	Rennett)				
			1	007	n 1
72—Saturn Car Co	Saturn B.M.C.		4	997	Red
(Dvr.: A. Welch)	THE VOIL OF SELECTION AND ASSESSMENT		219		
73—A. G. Horsley (2nd Reserve)	Ausper Ford		4	997	Green Yellow
	RESULT				
4.1	1 1				000
1st	6.			3rd	
4th5.3 5th.	71			CAL	40
4th				otn	
7th.				10 5015	Plantic and the second
Winner's Speedm.p.h.	Fastest Lap: Car	r N	0	a	t. 2. 2 1

Over 60 years

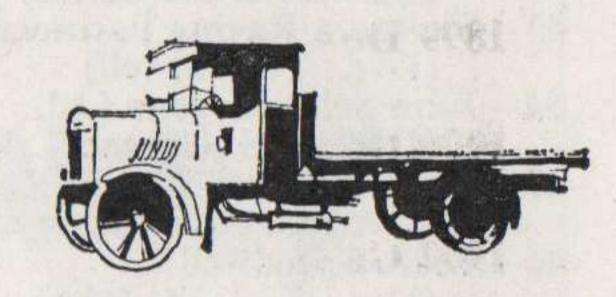
Some of the many FIRSTS for Ferodo



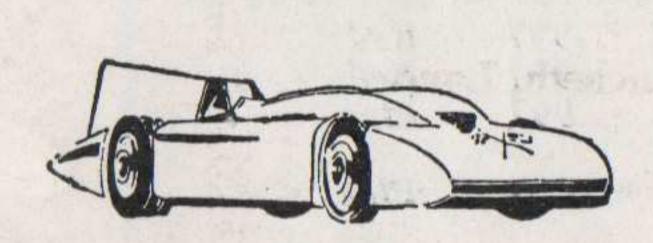
1904 FERODO FIRST with purpose-made brake linings for the first petrol-driven cars



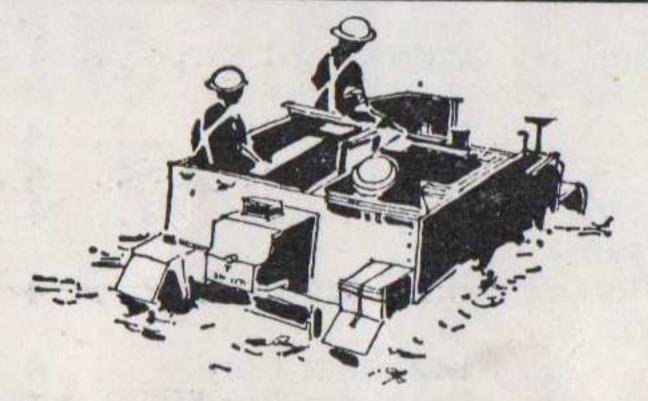
1922 FERODO FIRST on Austin 7 - first popular car fitted with 4-wheel brakes



1929 FERODO FIRST with heavy-duty, nonmetallic woven asbestos linings for commercial vehicles



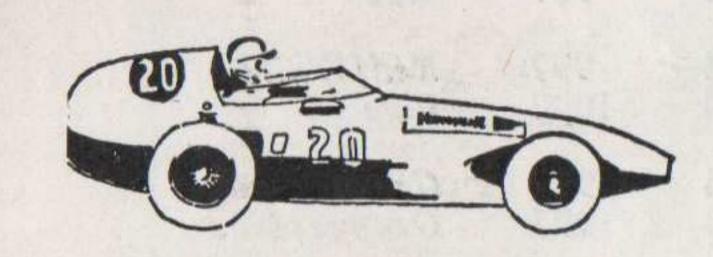
1025 FERODO FIRST Juu on Bluebird - first car to exceed 300 m.p.h.



FERODO FIRST 1944 FERODO FIRST with underwater brake linings for Bren gun carriers



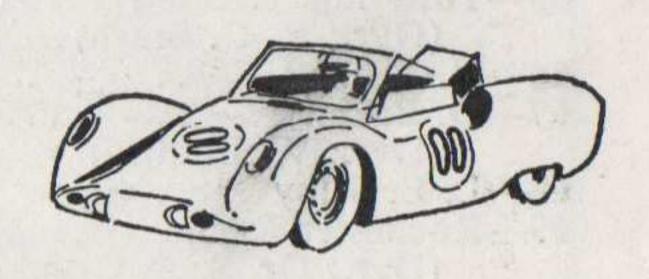
1055 FERODO FIRST Juu on the first public service vehicles fitted with disc brakes



FERODO FIRST on 1957 FERODO FIRST on the Vanwall - first British racing car to win world championship honours



1957 FERODO FIRST on the Gilera which achieved the first-ever 100 m.p.h. T.T. lap



1963 FERODO FIRST on the Rover-B.R.M. turbine car at Le Mans

FERODO
Anti-Fade Linings for Drum or Disc Brakes

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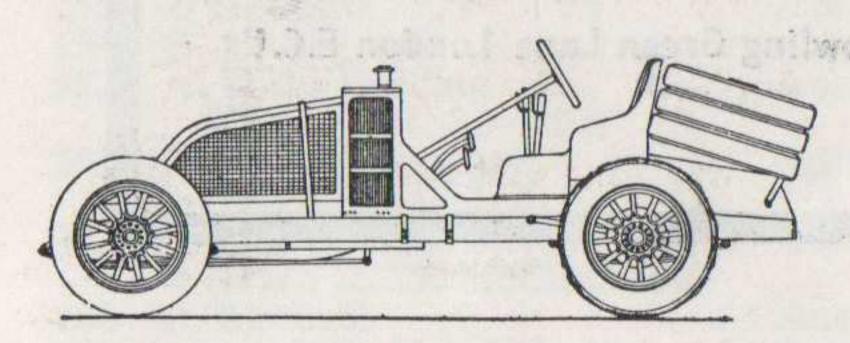
Parade of Veteran Cars

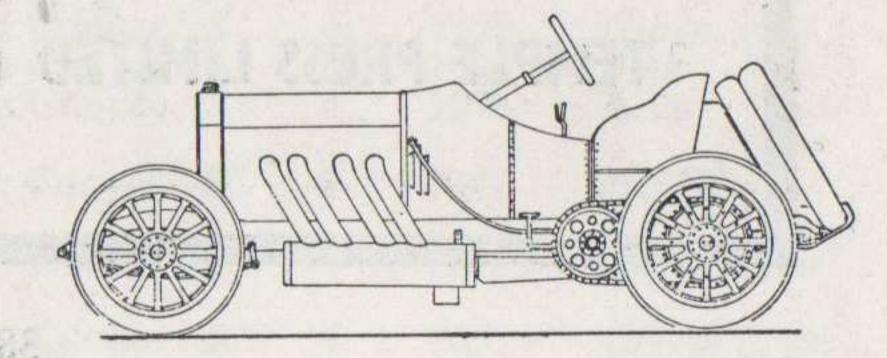
Car

Year and Make

Entered by

1—1899 De Dion Bouton Quad Forecar	G. S. Fowler, Altrincham, Cheshire.
2—1900 Georges Richard Dogcart	J. E. Crossman, Whiston, Lancs.
3—1902 Gladiator	W. E. Offley, Ellesmere Port, Cheshire.
4—1906 Argyll 14/16 h.p	E. Kirby, Romiley, Cheshire.
5—1906 Gladiator	W. E. Offley, Ellesmere Port, Cheshire.
6—1909 Renault	R. P. Startup, Knutsford, Cheshire.
7—1910 Humber	R. H. Stothert, Warrington, Lancs.
8—1910 Humber	M. H. Stothert, Culcheth, Lancs.
9—1911 Renault	N. Kingham, New Brighton, Cheshire.
10—1912 Bébé Peugeot	R. P. Startup, Knutsford, Cheshire.
11—1912 Rover	Mrs. A. Oakden, Lymm, Cheshire.
12—1913 Argyll Tourer	V. Berry, Widnes, Lancs.
14—1913 Calcott	G. F. Hodgkinson, Buxton, Derbyshire.
15—1914 Belsize	G. S. Fowler, Altrincham, Cheshire.
16—1914 Hupmobile Tourer	T. E. Johnson, Sutton Coldfield, Warwick
17—1914 Rolls Royce Silver Ghost	R. G. B. Thompson, Birkdale, Lancs.
18—1917 Speedway Ford	N. E. J. Bradshaw, St. Annes, Lancs.
19—1923 23/60 Vauxhall Tourer	M. E. Allsop, Littleover, Derbyshire.
20—1924 Frontenac Ford	P. C. Tulley, Hurstpierpoint, Sussex.
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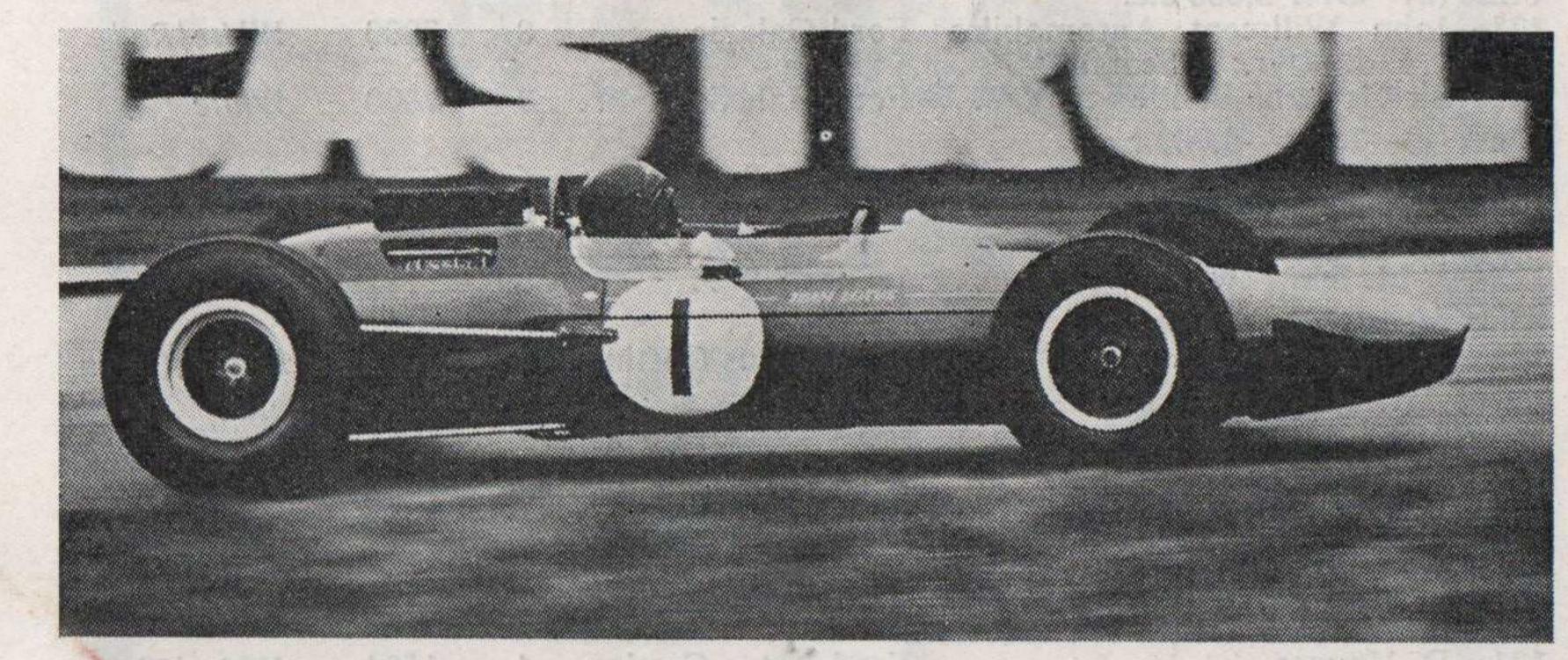
Motor

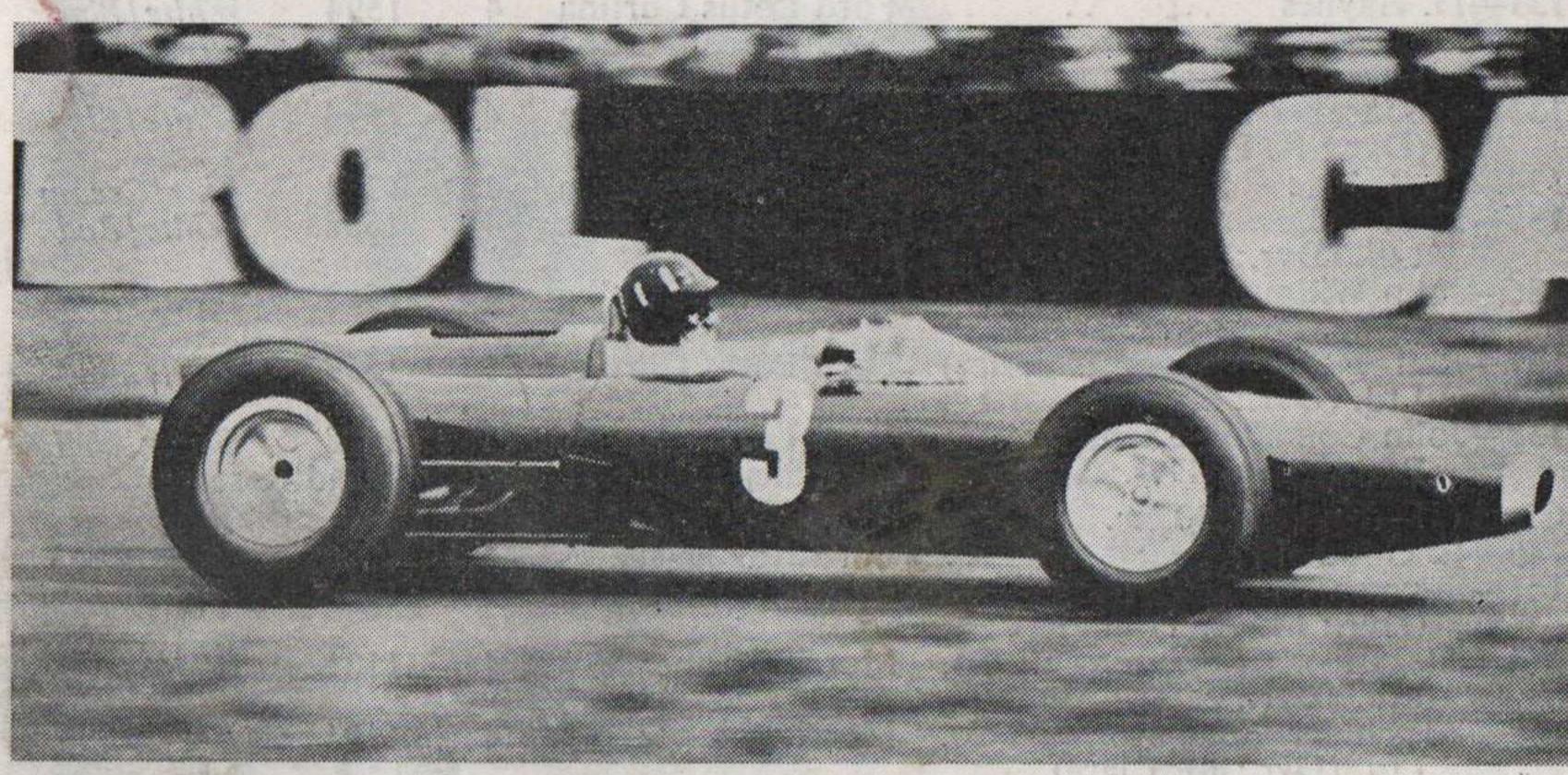
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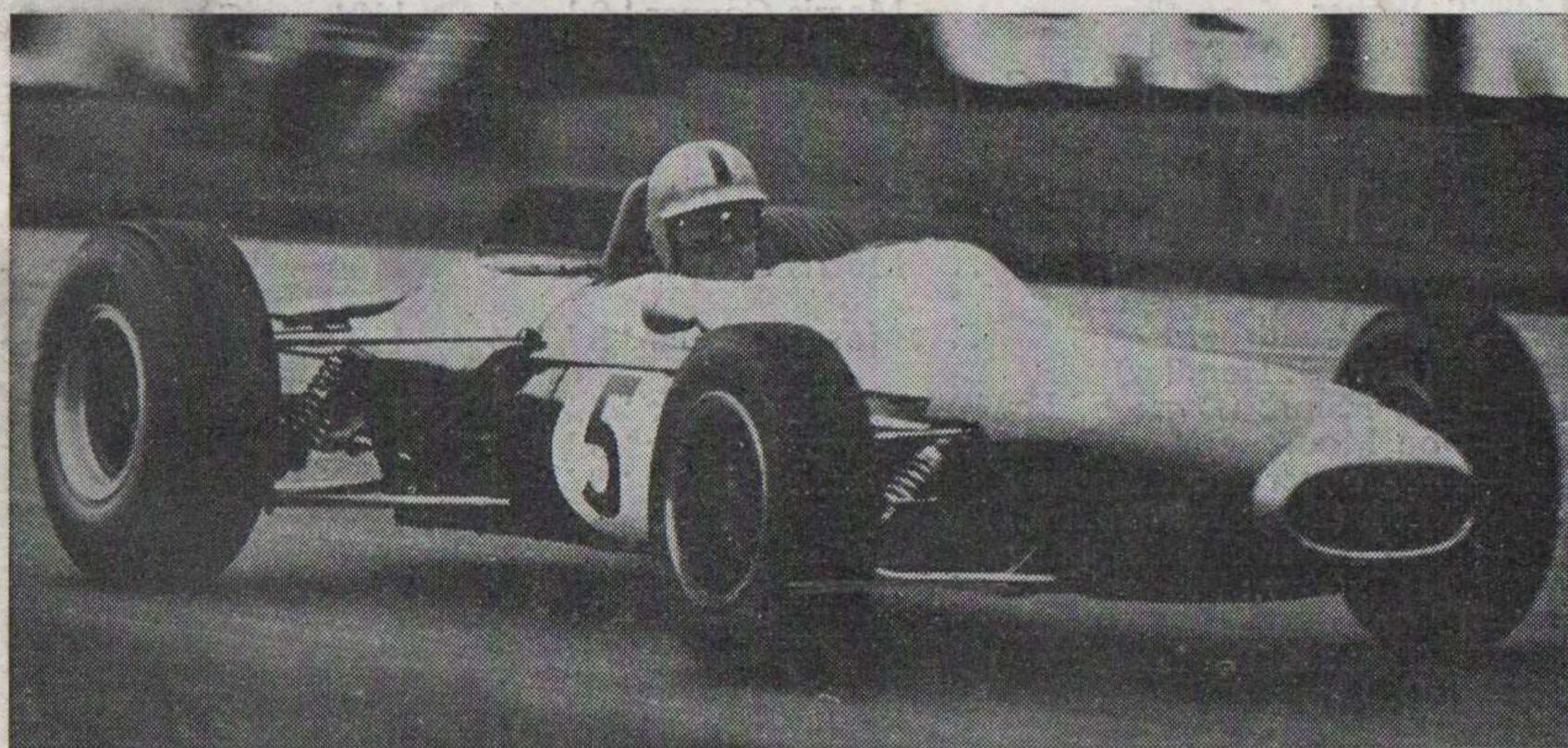
TEMPLE PRESS LIMITED Bowling Green Lane London E.C.I

SALOON CAR RACE Event 3 2-00 p.m. (10 LAPS-30 MILES) Entrant and Driver Colour Cyls. c.c. Car Class (a)—Over 5,000 c.c. 121—John Willment Automobiles Ford Galaxie White | Red 7000 Ltd. (Dvr.: J. Sears) .. Ford Galaxie 122—Sir Gawaine Baillie ... White Class (b)-2,001-5,000 c.c. 123—N. McNab (Dvr.: S. Ouvaroff) Jaguar 3.8 6 3781 124—Park Garage (Watford) Ltd... Jaguar 3.8 6 3781 Grey Blue (Dvr.: C. McLaren) .. Jaguar 3.8 6 3781 125—J. M. Sparrow Class (c)—1,301—2,000 c.c. 126—Team Lotus Ltd. .. Ford Lotus Cortina 4 White | Green 1594 (Dvr.: J. Clark) 127—Team Lotus Ltd. Ford Lotus Cortina 4 1594 White | Green (Dvr.: P. Arundell) .. Ford Lotus Cortina 4 1594 128—C. Craft Orange 129—Moto Baldet Racing Team .. Ford Lotus Cortina 4 1594 White | Gold (Dvr.: A. Baldet) 130—Farnborough Racing Ford Lotus Cortina 4 1595 White | Green Enterprise (Dvr.: J. Nicholson) Ford Lotus Cortina 4 1594 White | Black 131—D. Haynes 1594 132—A. McKechnie .. Ford Lotus Cortina 4 Silver | Blue (Dvr.: T. Fowler) (4th Reserve) 133—Moonraker Racing .. Ford Lotus Cortina 4 1594 White | Blue (Dvr.: R. P. Swanton) (3rd Reserve) 134—R. S. Mac Ford Lotus Cortina 4 1594 Blue | Cream 135—John Willment Automobiles Ford Lotus Cortina 4 1558 White | Red Ltd. (Dvr.: F. Gardner) 136—John Willment Automobiles Ford Lotus Cortina 4 1558 White | Red Ltd., (Dvr.: R. Olthoff) 137—Red Rose Motors (Chester) Ford Lotus Cortina 4 1558 White | Red Ltd. (Dvr.: J. Y. Stewart) ohn Coundley Racing Ford Lotus Cortina 4 1558 Green/Partnership (Dvr.: Mrs. P. E. Coundley or J. O. Coundley) (2nd Reserve) 138—John Coundley Racing Green | Yellow Class (d)—Up to 1,300 c.c. 140—L. Goodwin ... Ford Anglia Blue | White 141—Superspeed Conversions Ltd. Ford Anglia White (Dvr.: M. A. Young) 142—Alexander Engineering Co. Morris Cooper 'S' 4 1101 White Ltd. (Dvr.: Miss E. Jones) 143—Alexander Engineering Co. Morris Cooper 'S' 4 Red | White 1101 Ltd. (Dvr.: M. Clare) .. Morris Cooper 'S' 4
Morris Cooper 'S' 4 144-T. Weber 1101 Green 145—Squadra Tartaruga White International (Dvr.: J. C. Thurston) 146—Aurora Gear Racing Morris Cooper 'S' 4
(Rotherham) (Dvr.: Miss A. Taylor or T. Taylor) 1071 Blue 147—Aurora Gear Racing Morris Cooper 'S' 4 1071 Green | Red (Rotherham) (Dvr.: T. Taylor or Miss A. Taylor) (1st Reserve) 148—Team Broadspeed .. Morris Cooper 'S' 4 Maroon | Silver (Dvr.: R. D. Broad) .. Morris Cooper 'S' 4 149—Team Broadspeed .. 1100 Maroon | Silver (Dvr.: J. Handley) 150-Don Moore (Dvr.: E. Lewis) Morris Cooper 'S' 4 1100 Blue 1100 151—Don Moore (Dvr.: P. Clarke) Morris Cooper 'S' 4 Blue 152—The Cooper Car Company Morris Cooper 'S' Green | White Ltd. (Dvr.: J. Fitzpatrick) Austin Cooper 'S' 4 153—The Cooper Car Company 1100 Green | White Ltd. (Dvr.: P. Hopkirk or J. Rhodes) 154-J. Middlehurst & Sons Ltd. . . Austin Cooper 'S' 1100 Red | Yellow (Dvr.: P. T. Middlehurst) 155—J. D. Lewis ... Austin Cooper 'S' 1100 Green 1098 156—G. C. Burrows .. Austin Cooper 'S' Blue 157—A. K. L. Fielding Austin Cooper 'S' 1073 Grey (Dvr.: P. H. Sutcliffe) 158—Barwell Motors Ltd. Austin Cooper 'S' 1071 Red | Black (Dvr.: B. Maskell) 159—Wigtown Engineering Works Austin Cooper 'S' 1071 Blue | White (Dvr.: R. D. McCutcheon) .. Austin Cooper 'S' 160—P. Raphael ... 1071 Green | White .. Austin Cooper 'S' 1071 161—Miss M. B. Burns-Greig White | Red (5th Reserve)

THREE "200" TITLE WINNERS







Photographed at high speed in their new 1964 Formula 1 Grand Prix cars are three of today's top rivals who are previous winners of the Aintree "200" International Challenge Trophy; Jim Clark (Lotus Coventry Climax), winner in 1962; Graham Hill (B.R.M.), winner in 1963: and Jack Brabham (Brabham Coventry Climax), winner in 1961. All are at the top of their form. Who will be the title holder today? (Photographs by Ted Lewis and Michael Gosling).

Event 4

THE AINTREE INTERNATIONAL "200" RACE

3-05 p.m.

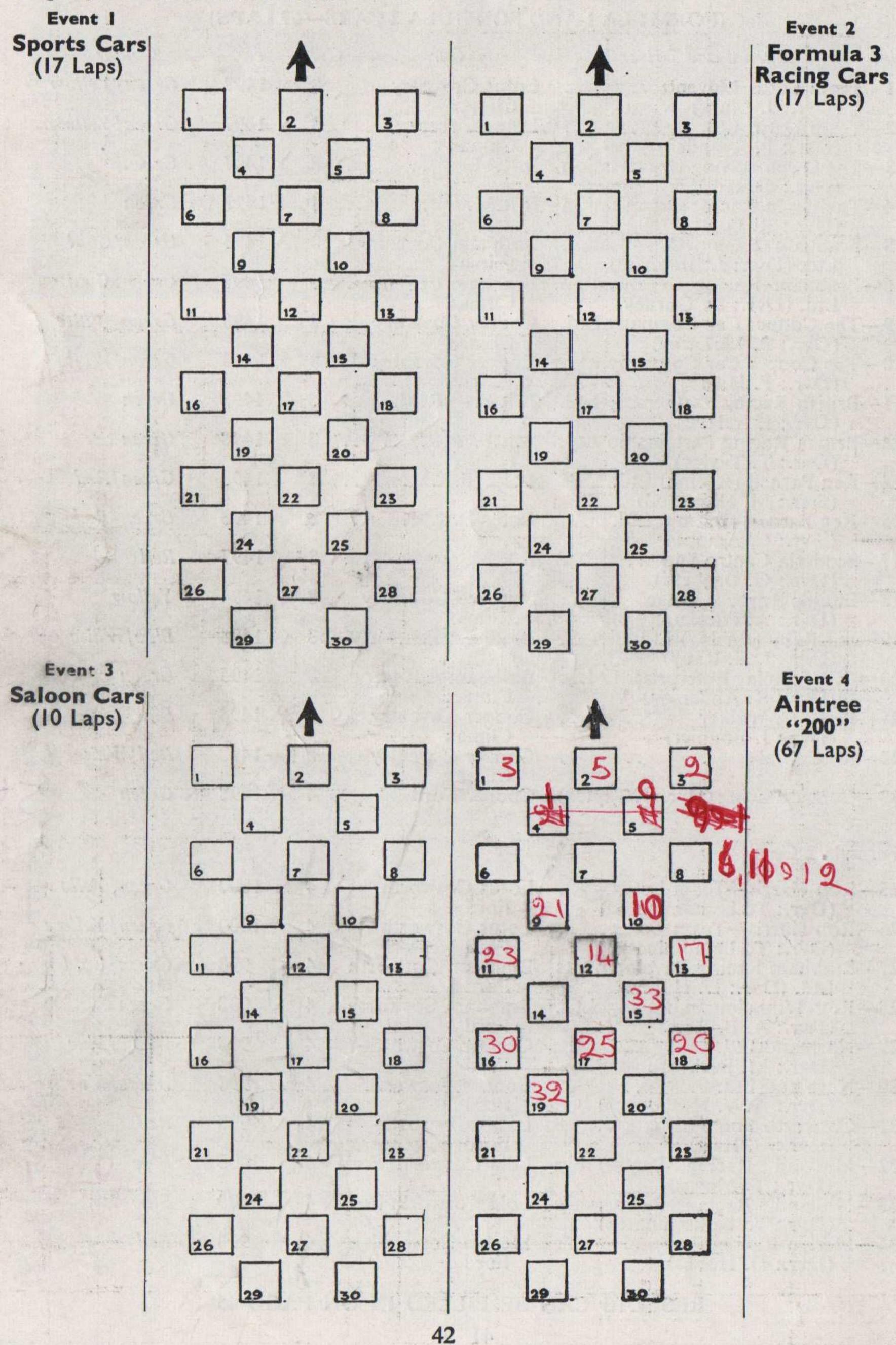
(FORMULA 1 AND FORMULA 2 CARS—67 LAPS)

	(FORMULA 1 AN	D FORMULA 2 CARS	5—0	7 1	APS)	
	No. Entrant and Driver	Car	Cyls.	. (c.c.	Colour
R	1—Team Lotus Ltd (Dvr.: J. Clark)	Lotus Coventry Climax	8	1	497	Green Yellow
	2—Team Lotus Ltd	Lotus Coventry	8	\ 1	497	Green Yellow
	3—The Owen Racing Organisation	Climax B.R.M	8	1	497	Green
N	(Dvr.: G. Hill) 4—The Owen Racing Organisation (Dvr.: B. Ginther)	B.R.M	8	1	497	Green
	(Dvr.: R. Ginther) 5—Brabham Racing Organisation	Brabham Coventry \ Climax	8	11	496	Green/Gold 51
R	Ltd. (Dvr.: J. Brabham) 6—Brabham Racing Organisation		8	1	1496	Green Gold
R	9—The Cooper Car Company Ltd.	Cooper Coventry Climax	8		1498	Green White
R		Cooper Coventry Climax	8	1	1498	Green White
R		B.R.P./B.R.M.	8		1498	Green
R	(Dvr.: I. Ireland) 12—British Racing Partnership Ltd. (Dvr.: T. Taylor)	B.R.P./B.R.M	8		1498	Green 21
R	(Dvr.: T. Taylor) 14—Reg Parnell (Racing) Ltd (Dvr.: M. Hailwood)	Lotus B.R.M	8		1498	Green Red
R	15—Reg Parnell (Racing) Ltd (Dvr.: C. Amon)	Lotus B.R.M	8		1498	Green/Red
	17—Scuderia Centro Sud (Dvr.: G. Baghetti)	B.R.M	8	1	1497	Red
	18—Equipe Scirocco Belge (Dvr.: A. Pilette)	Scirocco Coventry \Climax	8	1		Yellow
*	19—Ian Raby (Racing) Ltd (Dvr.: I. E. Raby)	Brabham B.R.M.	8	•	1498	Blue White
N	20—D.W. Racing Enterprises Ltd (Dvr.: R. Anderson)	Brabham Coventry Climax	8		1495	Green
	21—R. R. C. Walker (Dvr.: J. Bonnier)	Cooper Coventry Climax	8	1	1498	Blue
R	22—M. Cabral	Cooper Coventry Climax	8		1498	Red/White
	23—Gerard Racing (Dvr.: J. Taylor)	Cooper Ford	4	1	1498	Green 5
	Formula 2 Cars					
1.0 2	25—Ron Harris—Team Lotus	Lotus Cosworth Ford	4	1	1000	Green Yellow
LR	26—Ron Harris—Team Lotus		4		1000	Green Yellow
Legar	26—Ron Harris—Team Lotus (Dvr.: To be nominated) 27—Brabham Racing Developments Ltd. (Dvr.: D. Hulme)	Brabham Cosworth	4	1	998	Green Gold
. 3	28—Roy Winkelmann Racing Ltd. (Dvr.: A. B. Rees)		4	•	998	Green
N	29—Normand Ltd		4		998	White Blue
R	30—Normand Ltd (Dvr.: A. V. Hegbourne)	Cooper Cosworth-	• 4		998	White Blue
	31—Cosworth Engineering Ltd (Dyr.: B. Hart)	Lotus Cosworth- Ford				Red
	32—Midland Racing Partnership	Lola Cosworth Ford				Blue ond Fo
Alla	Midland Racing Partnership (Dvr.: To be nominated)	Lola Cosworth Ford	1 4	1	1000	Blue 1-2
K J	34—Merlyn Racing (Dvr.: D. Hobbs)	Merlyn Cosworth Ford	4		998	Red

RESULTS CAN BE FILLED IN ON PAGE 45

STARTING GRIDS

Starting positions (which are based on best practice times) will be announced over the loudspeakers. There is space on the opposite page for spectators who wish to keep lap scores or make notes.



12

Use this space for Lap Scoring and Notes

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Racing Emergencies

ACCIDENTS at a motor circuit when they do occur are always a cause of great anxiety. Spectators are not normally aware of the preparations taken to deal with them and a brief sketch of the arrangements at Aintree may be of interest.

There is an "Emergency Service" combining four sections—Observation, Medical, Fire and Service (Breakdown) Vehicles. Below is a diagram of the Aintree circuit and at each of the points lettered 'A'-' M' inclusive there is a Club "Observer". From B to L the observers are installed in specially designed posts a feature of which is the raised platform. Each observer's post is in sight of the following one so that the complete circuit is under survey at all times.

Each observer is in direct telephone communication with the Chief Observer at Race Control who, on receiving advice of an incident, immediately puts such emergency services into motion as may be

The communications system at Aintree is particularly good and is duplicated by the police short-wave radio system. The moment an incident of any sort occurs, it is known about almost immediately at Race Control.

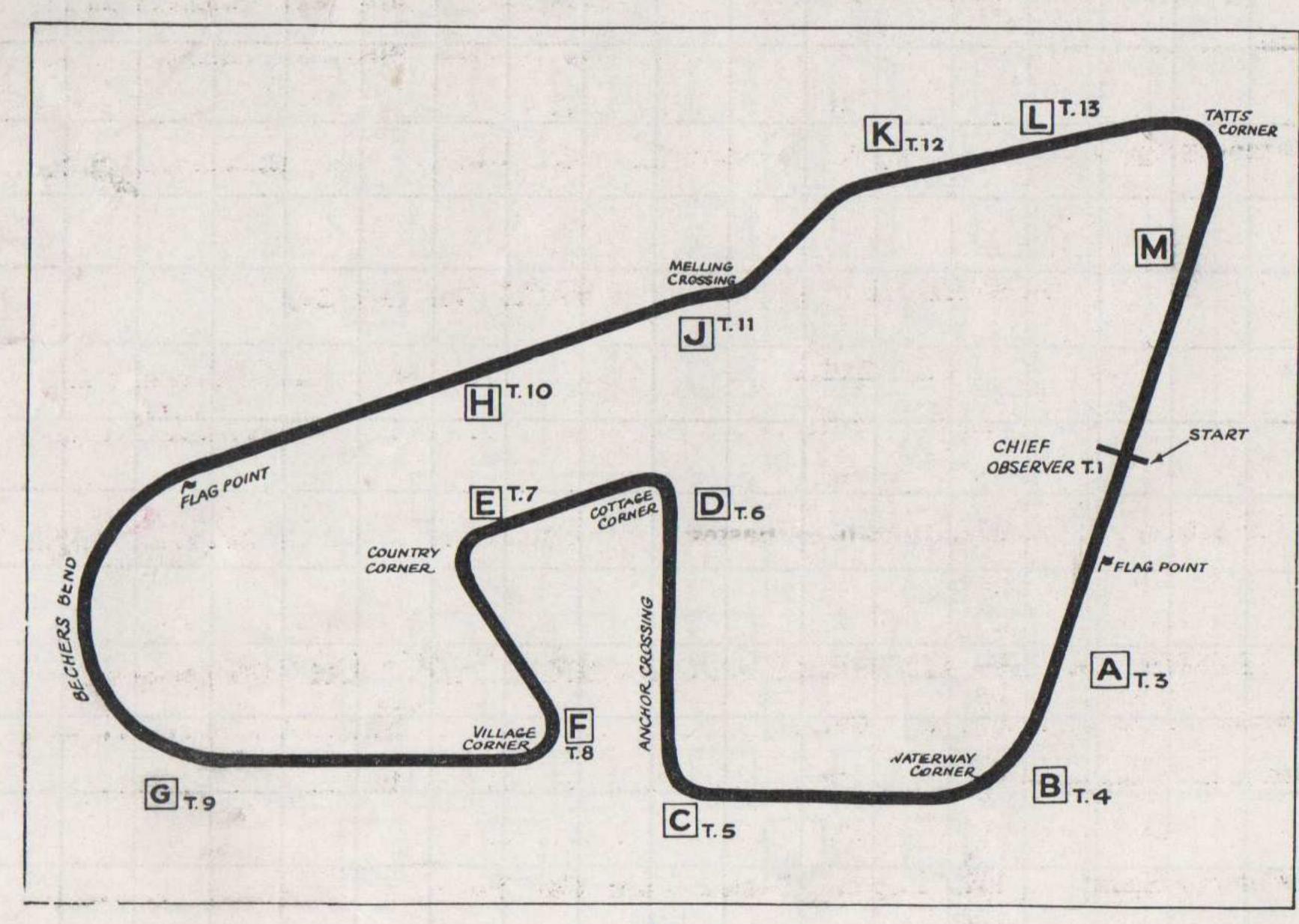
There are at least nine doctors on duty,

stationed at selected observers' posts ('B'-'M') and at each post there is also a fireman with extinguishing apparatus, a Club Marshal to assist the observer and, wherever possible, a first aid man. Firemen and First Aid personnel are also stationed at certain points other than observers' posts.

Whenever an incident occurs a doctor from the nearest observers' post can normally be on the spot within a matter of seconds. All doctors are provided with the emergency equipment specified by Royal Automobile Club regulations and can give emergency treatment on the spot.

Fully equipped ambulances are situated at Anchor Crossing, Melling Crossing and at Race Control (near the tower at the end of the pit row). These ambulances are parked well out of the way, in a safe place. Aintree has the advantage of its own private hospital, and as a precaution, hospitals in the vicinity of the track are notified when a race meeting is being held.

At the Tatts end of the pit road there is a fast fire fighting vehicle. Civic fire services are also at hand. Fire extinguishing apparatus is available in the Pits. Service vehicles are also stationed at the control area and can be sent to deal with the removal of any damaged cars causing obstruction.



When an incident occurs there may sometimes seem to be a delay before the ambulance arrives. This is not due to any tardiness in operating the emergency service. As we say, the first person to reach the driver is normally the medical officer from the nearest observer's post and depending upon the condition of any victim of the incident he calls for or dispenses with an ambulance.

Obviously it would not be in the interests of competitors for ambulances to rush to the scene of every "incident", irrespective of whether or not they had been summoned by a doctor. If this happened, the result could easily be that an ambulance would not be available when required urgently, because it might be already attending an unimportant incident.

When undelayed attendance of an ambulance is imperative one is sent from the nearest ambulance station and marshals display a white flag signal, as a warning to drivers during such times that the ambulance vehicle is on the circuit.

Referring to flag signals for a moment, the most important of these are the yellow, indicating danger and the yellow with red stripes, indicating oil on the course. The normal procedure is for a marshal at the point of an incident requiring a flag signal to exhibit his appropriate flag. The flag marshal next along the circuit (in the direction from which cars are approaching) picks up the signal and warns approaching competitors. This procedure is easily followed at Aintree because of the open nature of the circuit.

Most of the incidents so far experienced at Aintree have happened after going through the Melling Crossing so here the flag scheme is supplemented by a special sound warning. The observer at 'K', if anything happens in this area, can instantly warn the observer at 'J' and flag signals go out promptly and well in advance. There is a code covering the various flag signals required.

The Melling Crossing, approached by a long straight, is the trickiest section of the circuit from the driver's point of view. He cannot "see round the corner".

RESULTS OF SPORTS CAR RACE (see page 33)	716.49
1st	Young
Winner's Speedm.p.h. Fastest Lap: Car Noatatm.p. RESULT OF SALOON CAR RACE (See page 39)	h.
1st1.2.1	Woddin 152
Winner's Speed. 19.62m.p.h. Fastest Lap: Car No. 1.2.1at.82.19.m.p.	h. Cortinas
RESOLD OF THE MINITED HATCHINE 200 RACE (See page 41)	125
1st	100

Winner's Speed....... m.p.h. Fastest Lap: Car No......... at....... m.p.h.

GRAND NATIONAL WINNERS

1837-1896

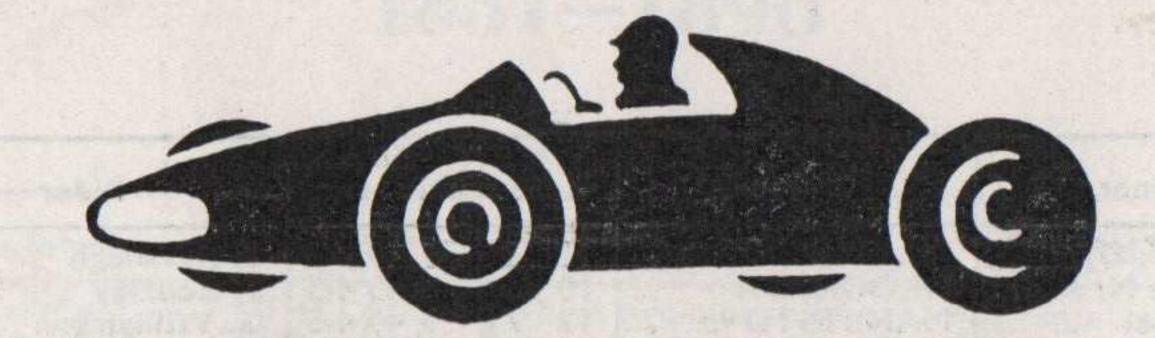
Year	Owner	Winner	Wts. st. lbs.	Time min. sec.	Rider	No. o
1837	Mr. Sirdefield		The state of the s	es were	Mr. Potts	4
1838	Mr. Thompson	SIR HENRY run d	over a co		Oliver	10
1839	Mr. Elmore	LOTTERY	Maghu 12 0		J. Mason	17
1840	Mr. Elmore	JERRY	10 0		B. Bretherton	13
1841	Lord Craven	CHARITY	12 0		Powell	10
042	Mr. Elmore	GAY LAD	12 0 1		T. Oliver	15
K S		In 1843 becan	ne a H	andicap.		
1843	Lord Chesterfield	VANGUARD	11 10		T. Oliver	16
844	Mr. Quartermaine	DISCOUNT	10 12	THE PERSON NAMED IN	Crickmere	16
845 846	Mr. Crawford	DIONIEED	11 5		Loft	15
347	Mr. Adams	A A A SPRINGS A SPRINGS A A	11 12	10 20	Taylor	22
848	Mr. Courtney Capt. Little	CHANDLED	10 6	10 39	Wynne	28
849	Mr. Mason, Junr	The state of the s	11 0	10 37	Capt. Little	29
850		ABD EL KADER	9 12	9 571	T. Cunningham C. Green	20
351	Mr. Osborne	The state of the s	10 4	9 592		
352		MISS MOWBRAY	10 4	9 581	M. C	24
853	Capt. Little		10 10	10 37 1	T Olim	21
854	Mr. Moseley	BOURTON	11 12	9 59	Tasker	20
355	Mr. Sargent	WANDERER	0 0	10 25	J. Hanlon	20
856	Mr. W. Barnett		9 6	10 91	G. Stevens	21
357	Mr. G. Hodgman		9 10	10 6	C. Boyce	
358	Mr. C. Capel		10 7	11 5	W. Archer	16
859	Mr. Willoughby			10 2	C. Green	16
360	Mr. C. Capel			9 53	Mr. Thomas	19
861	Mr. J. Bennett		9 12	10 14	J. Kendall	24
362	Vis De Namurs		11 0	9 30	H. Lamplugh	13
863	Lord Coventry		THE PARTY OF THE P	11 20	G. Stevens	16
864	Lord Coventry	AL CUDIA DE		11 50	G. Stevens	25
365	Mr. B. J. Angell		10 7	11 16	Capt. Coventry	23
866 867	Mr. Studd Duke of Hamilton		10 7	10 42	Mr. A. Goodman	30
868	Lord Poulett		10 7	10 42	J. Page	23
869	Mr. Weyman		10 7	10 59	Mr. Edwards	21
370	Mr. Evans		11 12	10 91	G. Stevens	23
371	Lord Poulett		11 5	9 36	Mr. Thomas	
872	Mr. Brayley			10 141	J. Page	The State of the S
373		DISTURBANCE	11 11		Mr. J. M. Richardson	
874	Capt. Machell	REUGNY	10 12	10 4	Mr. J. M. Richardson	
875	Mr. H. Bird		10 11	10 22	Mr. Thomas	
876		REGAL	11 3	11 14	J. Cannon	19
877	Mr. E. C. Hobson			10 16	Owner	16
878	Mr. Nightingall	SHIFNAL	10 12	10 23	J. Jones	12
879	Mr. G. Moore		11 4	10 12	Mr. G. Moore	18
880	Mr. S. Ducrot	EMPRESS	10 7	10 29	Mr. T. Beasley	
188	Capt. Kirkwood	WOODBROOK	11 3	11 50	Mr. T. Beasley	13
882	Lord Manners	SEAMAN	11 6	10 42 3-5		12
883 884	Count C. Kinsky	ZOEDONE	11 0	11 39	Owner	10
885	Mr. H. F. Boyd Mr. A. Cooper	ROOUEFORT	10 5	10 5	Mr. E. P. Wilson	15
886	Mr. A. Cooper Mr. A. J. Douglas	OLD LOT	10 9	10 10	Mr. E. P. Wilson	19
887		CAMECOCK	11 0	10 10 1-5	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	23
888	Mr. E. W. Baird	DIAVEAID		10 10 1-3	M	16
889	Mr. M. A. Maher		11 4	10 11-5	MTDI	20
890	Mr. Masterman	HEV	10 5	10 41 4-5	A A	16
891	Mr. W. C. Jameson	COME AWAY	11 12	9 58	Mr. Ll Danalau	21
892	Mr. G. C. Wilson	FATHER O'FLYNN	10 5	9 48 1-5		25
893	Mr. C. G. Duff	CLOISTER	12 7	9 42 2-5		15
894	Capt. Fenwick	WHY NOT	11 13	9 45 2-5		14
895	Mr. J. Widger	WILD MAN				
A SAME OF	and the same of th	FROM BORNEO	10 11	10 32	Mr. Jos Widger	19
896	Mr. Walker	THE SOARER	9 13	10 11 1-5	Mr. D. G. M. Campbell	28

GRAND NATIONAL WINNERS

1897-1964

Year	Owner	Winner	Wts. st. lbs.	Time min. sec.	Rider	No. of Strs.
1897	Mr. H. W. Dyas	MANIFESTO	11 3	9 49	T. Kavanagh	28
1898	Mr. G. G. M. Adam	DROGHEDA	10 12	9 43 4-5	S. Gourley	25
1899	Mr. Bulteel H.R.H. The	MANIFESTO	12 7	9 49 4-5	G. Williamson	19
1700	Prince of Wales	AMBUSH II	11 3	10 1	A. Anthony	16
1901	Mr. B. Bletsoe		10 0	9 47 4-5	A. Nightingall	24
1902	Mr. A. Gorham Mr. Morrison	DRUMCREE	10 1	10 3	D. Read P. Woodland	21
1903	Mr. S. Gollan	MOITAA	10 7	9 59	A Rirch	26
1905	Mr. F. Bibby	KIRKLAND	11 5	9 48 1-5	F. Mason	25
	Mr. L. Phillips			BY ASSESSED OF THE SECOND		
1906	Prince Hatzfeldt Mr. S. Howard	ASCETIC'S SILVER EREMON	10 9	9 34 1-5	Mr. A. Hastings Mr. A. Newey	23
1908		RUBIO	10 5		H. B. Bletsoe	
1909	Mr. J. Hennessy	LUTTEUR III	10 11	9 53 4-5	G. Parfrement	24 32
1910	Mr. S. Howard		The state of the s	THE RESERVE TO SERVE THE PARTY OF THE PARTY	R. Chadwick	25
1911	Mr. F. Bibby Sir G. G. ASmith			10 35	Mr. J. R. Anthony	
1912		COVERTCOAT	11 1	10 19	P. Woodland	22
1914	Mr. T. Tyler	SUNLOCH	9 7	9 58 4-5	W. J. Smith	20
1915	Lady Nelson	ALLY SLOPER	10 5	9 47 4-5	Mr. J. R. Anthony	20
1916		e—Owing to the War POETHLYN	12 7	10 8 2-5	E Discott	22
1919	Mrs. H. Peel Major Gerrard		11 9	10 20 1-5		22 24
1921	Mr. T. M. McAlpine	SHAUN SPADAH	ii 7	10 26	F. Rees	35
1922	Mr. Hugh Kershaw	MUSIC HALL	11 8	9 55 4-5	L. B. Rees	32
1923	Mr. S. Sandford	SERGT. MURPHY	11 3	9 36	Capt. G. H. Bennett	27
1924	Lord Airlie } Major S. Green	MASTER ROBERT	10 5	9 40	R. Trudgill	31
1925	Mr. D. Goold	DOUBLE CHANCE	10 9		Major J. P. Wilson	
1926	Mr. A. C. Schwartz	JACK HORNER	The state of the s		W. Watkinson	
1927	Mrs. M. Partridge Mr. H. S. Kenyon	SPRIG		10 10 1-5		37
1929	Mrs. M. A. Gemmell		11 4	9 47 2-5	Mr. W. P. Dutton R. Everett	66
1930	Mr. W. H. Midwood	SHAUN GOILIN	11 7	9 40 3-5	T. Cullinan	41
1931	Mr. C. R. Taylor	GRAKLE	11 7	9 32 1-5	R. B. Lyall	43
1932	Mr. W. Parsonage			9 44 3-5 9 28		36
1934	Mrs. F. A. Clark Miss Dorothy Paget		12 2	9 20 2-5	D. Williams	34
1935	Major N. Furlong		The second secon	9 21	Mr. F. Furlong	27
1936	Major N. Furlong	REYNOLDSTOWN	12 2	9 37	Mr. F. Walwyn	35
1937	Mr. H. Lloyd Thomas	DA SPORT POLITIC		9 591	E. Williams	33
1939	Mrs. Marion Scott Sir A. Maguire			9 29 4-5		36
1940	Lord Stalbridge	TO STATE OF THE PARTY OF THE PA	10 4	9 20 3-5		30
1941	to 1945-No Race-	-Owing to the War				1 1 2
1946		LOVELY COTTAGE		9 38 1-5	Capt. R. Petrie	34
1947	Mr. J. J. McDowell Mr. J. Proctor	SHEILA'S COTTAGE		9 24 4 5	A. P. Thompson	57 43
1949	Mr. W. F. Williamson		10 8		L. McMorrow	43
1950	Mrs. L. Brotherton	FREEBOOTER	11 11	9 23 3-5	J. Power	49
1951	Mr. J. Royle		THE PARTY OF THE PARTY OF	9 47 2-5	J. A. Bullock	36
1952	Mr. H. Lane		10 12	9 20 3-5		47
1954	Mr. J. H. Griffin Mr. J. H. Griffin	DOVAL TANK	11 7	9 21 2-5 9 32 4-5	D Manahall	32 29
1955	Mrs. W. H. Welman		ii o	The state of the s	P. Taaffe	20
1956	Mrs. L. Carver	E.S.B	11 3	9 21	D. V. Dick	29
1957	Mrs. G. Kohn		11 7	9 42 4-5		35
1958	Mr. D. J. Coughlan Mr. J. E. Bigg	OVO	10 0	9 37 1-5		31
1960	Miss W. H. Wallace		10 10	9 26 1-5		26
1961	Mr. C. Vaughan	NICOLAUS SILVER		9 22 2-3	H. Beasley	25
1962	Mr. N. Cohen		THE PARTY STATES	9 50	F. Winter	32
1963	Mr. P. B. Raymond Mr. J. K. Goodman			9 35 4-5		
1704	Fir. J. K. Goodman	TEATTSFIRIT	10 3	9 47	G. W Robinson	33

SAT 25th JULY



TROPHYMEETING

(ON THE CLUB CIRCUIT)

MAKE A NOTE OF THE DATE NOW!

ADMISSION 5/- : : CHILDREN 2/6

CAR and ALL OCCUPANTS 27/6 (Booked in advance) — 30/- race day MORNING PRACTICE — FIRST RACE 2 p.m.

Racing organised by

THE BRITISH AUTOMOBILE RACING CLUB

Advance bookings and all particulars from

AINTREE AUTOMOBILE RACING CO., LTD. THE RACECOURSE OFFICES

Tel.: AINtree 3500 and 3550.

AINTREE, LIVERPOOL, 9

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WORLD CHAMPIONSHIP 1963

Jim Clark's LOTUS-CLIMAX

was fitted throughout the season with

GRANG DISC BRAKES



IN THE WORLD

GIRLING LIMITED . BIRMINGHAM 11

GIRLING and Gare Registered Trade marks

Time to fit new LUCAS wiper blades

