The . . .

MOTOR CYCLING CLUB LTD.

(Founded 1901)



PROGRAMME

OF THE

FOURTEENTH WINTER CLUB RUN

FROM

London to Exeter

DECEMBER 27th and 28th, 1928

(For Members of the Motor Cycling Club only)

On Motor Cycles, Sidecars, Three-wheeled Cyclecars & Cars

STARTING

from the Premises of THE SLOUGH ESTATES, Ltd., on the Trading Estate, near Slough, THURSDAY, DECEMBER 27th, 1928, at 8 p.m.

FINISHING

at SHAFTESBURY, MARKET ENCLOSURE, FRIDAY, DECEMBER 28th, 1928, at 11.45 a.m.

This event is not a race. Awards are made for standard performances, but no order of merit is assigned within those standards

Trials Secretary: F. T. BIDLAKE, 84 North End Road, Golders Green, London, N.W.11

STEWARDS: THE COMMITTEE OF THE MOTOR CYCLING CLUB

SLOUGH-

B. MARIANS and G. G. KITSON (signatures) H. R. HARVEYSON (in charge of starting arrangements), assisted by A. GROVE and E. H. ELLIS
H. S. FREEMAN and J. OGILVIE (timekeepers)

A. J. MAJOR (numbers) A. R. JOSS, C. A. JOSS and G. H. TURNER (marshals)

READING-

P. C. W. TOMS and other members of the Reading Club

H. H. DENNIS (in general charge) L. S. DENNIS (timekeeper)

ANDOVER-

F. HULFORD and J. HAMILTON SMITH (observers)

LOBCOMBE CORNER-

C. MOUNTFORD (in general charge) and H. LORD. assisted by members of Salisbury M.C. and J. CRAMER PARRY

ANSTY HOLLOW-

G. E. BULL (timekeeper) assisted by Miss C. M. KELLY

MIDDLEDOWN-

C. THICK, E. W. BRITTEN, J. G. PIGE-LES-CHALLES, H. A. NEWTON and A. L. GREENHILL (observers)

SHAFTESBURY-

W. D. ALLUM (in general charge in Shaftesbury district, with helpers from Blackmore Vale Motor Club)
F. M. WOODCOCK and M. E. W. JOHNSON (timekeepers at Angel Square)

(timekeepers at Angel Square)
W. ARNOLD (marshal at garage)
C. F. I. PHILLIPS (signatures at Grosvenor)
G. CLARKE and W. CLARKE (re-starter and time-keeper at Market Enclosure)
F. R. ALLUM, C. MILVERTON, A. T. SQUIRE,
H. E. ENGLAND and G. HOPKINS (marshals at Market Enclosure)

EAST STOUR-

A. S. M. MAIDMENT (observer)

SHERBORNE-

W. F. SHEPHARD (observer)

CREWKERNE-

F. H. WHEELOCK (observer)

CHARD-

A. H. HOLE (observer)

HONITON-

A. P. MOOR (in general charge), assisted by R. BENNETT, W. BAKER and other members of the Honiton M.C.C.

SIDMOUTH DISTRICT-

A. W. ELLIS (in general charge, on Peak and Harcombe Hills) with Sidmouth Club helpers as observers A. ELLIS, Jnr. (timekeeper on Peak Summit) W. D. PUGH (on Peak)

H. BRAY E. J. A. LUSCOMBE

EXETER DISTRICT-

A. W. F. THOMSON (timekeeper) A. W. F. THOMSON (unlessesper,
B. WIDGERY (garage control)
L. R. CRUMP (signature sheets)
R. F. WILBURN, A. A. MILLETT and C. S. WELLS

WESTGATE HILL-

A. C. ROBERTS (in general charge) R. TUCKER (timekeeper at Hare and Hounds)

W. H. WELLS (chief marshal)
R. C. WEBSTER, H. F. SPENCE, F. G. HOWES,
L. BISSETT, A. E. BATTEN, and other members of the Honiton M.C.C. (observers on the Hill)

HARCOMBE HILL-

A. W. ELLIS and LIONEL MARTIN (marshals) SCOUT-MASTER C. COLWILL (flags)

E. BREACH (timekeeper at summit)
G. W. TREVETT and members of Axe Vale M.C. & L.C.C. (observers on the hill)

AXMINSTER-

H. S. VINCE

WHITE SHEET HILL-

P. W. MOFFAT (flag at A) P. W. MOFFAT (flag at A)
A. J. M. IVISON (timekeeper at A)
J. F. CRUNDALL (judge and flag at S)
J. VAN HOOVDONK (timekeeper at S)
R. G. SPIKINS (timekeeper at Z)
A. W. GIBBS and J. CHURCHILL (marshals)
E. S. EWENS and H. A. TRASK (observers)

MINTERNE CROSS-

W. E. BLISS (timekeeper)
O. CLARK and S. FOWLER-DIXON (assistants)

LITTLE MINTERNE HILL-

J. A. D. CONNOLLY (chief observer) J. A. E. FULLBROOK, C. E. ROGERS, B. A. R. CREECH, C. A. PHILLIPS, H. C. JACOBS, G. A. DUDLEY, F. H. WHEELOCK and R. DALTON (observers)

STURMINSTER NEWTON-

W. A. SALE (timekeeper) A. E. GEORGE SHORT (assistant)

SHAFTESBURY (Finish)-

J. A. MASTERS (in general charge)
H. S. FREEMAN (timekeeper)
E. J. PITTOCK (signatures) B. J. PHTIOCK (signatures)
A. C. HESS (claim cards)
A. FARRAR-HOCKLEY (number removal)
A. L. GREENHILL (marshal)
F. W. PINHARD (verification of mounts)

SPECIAL OBSERVERS ON ROUTE.

MAJOR A. H. LOUGHBOROUGH, R. CREAK DAVIS, H. E. SYMONS, A. C. D. CLEASE, F. W. PINHARD, A. E. LOW (official cinematographer), H. B. BROWNING

Assistance from the Automobile Association patrols and Royal Automobile Guides is given throughout the course. At the Shaftesbury Check a special 1,000 candlepower electric light is provided free of charge by Messrs, G. E. G. Norton & Co., Battery Supplies Ltd.

Supplementary Regulations.

[NOTE: Car Entries are subject to the General Competition Rules of the R.A.C., and Motor Cycle Entries to the General Competition Rules of the A.C.U., together with the following Supplementary Regulations, which have been approved by the R.A.C. and by the A.C.U.]

(1) START AND FINISH.—The start will be from the premises of The Slough Estates Ltd., on the main Bath Road, two miles west of Slough, on Thursday evening, December 27th, 1928.

Petrol and other supplies will not be obtainable on the Estate, but should be taken at the Filling Station adjoining the main entrance to the Estate, exactly opposite the 22nd milestone from London.

Supper will be served at the Peerless Restaurant on the Estate adjacent to

the building from which the start will be made.

The standard starting time will be 8 p.m. Competitors will be started at half-minute intervals, No. 1 starting at 8.01 p.m. Each competitor must report and sign the sheet at the Restaurant not later than one hour before his own starting time.

The finish will be at Shaftesbury, at 11.45 a.m., on Friday, December 28th, and a meal will be available at the Grosvenor Hotel.

(2) SCHEDULE TIME.—The route card shows standard time throughout the Run. The programme shows each competitor's starting time. Schedule time for each competitor at any point of the route is found by adding to the standard time at that point the number of minutes by which the competitor's starting time differs from the standard starting time, i.e., his excess above zero

Any competitor observed to be more than 10 minutes ahead of his schedule time at any place named, with a time, on the route card will receive no award.

- (3) ROUTE.—The route is fully set out on the route cards, and outlined on the back of this programme.
- (4) CONTROLS.—Controls are arranged at Shaftesbury, on the outward journey, and at Exeter.

Checkers' sheets must be signed on arrival.

No competitor may leave these controls before his schedule time.

Nothing may be done to vehicles when in controls, except replenishment of fuel, water, carbide and engine lubricant in tank or sump by the usual orifice, or the replacement of D.A. cylinders, lamp bulbs or burners. No engine may be run in Controls while the vehicle is stationary, except that when at the starting line an engine may be started just prior to the scheduled departure time.

Checks may be taken in addition to those notified, but only at places named, with a time, on the route card.

- (5) ORGANIZED ASSISTANCE.—No organized assistance of any kind, except that provided by the Club, is allowed.
- (6) DRIVING.—Only the member entering may drive at any part of the Run, and he must use throughout the vehicle on which he starts. Any competitor driving at an excessive speed, or convicted under the Motor Car Act for any offence within the period beginning 24 hours before the start and ending 24 hours after the finish, will receive no award.
- (7) LAMPS.—All vehicles must be equipped with all the lamps required by law. Every competitor must exhibit forward and rear lights during the period for which such lights are compulsory.

(8) SILENCERS AND NON-SKID ATTACHMENTS.—All vehicles must be fitted with efficient silencers. No vehicle will be allowed to start which in the opinion of the officials is likely to cause annoyance.

Any competitor driving noisily during any part of the Run will receive no award. Observations will be made on the route for the purpose of ensuring conformity with this Regulation. [See also Special Prizes under Regulation 198.]

No chains or other non-skid attachments are allowed.

- (9) PASSENGERS.—No two-wheeled vehicle may carry more than one person. All passenger vehicles must carry at least one passenger, and the number carried at the start must not be varied during the Run. In no circumstances may a passenger ride on the carrier.
- (10) NUMBERS.—The official number plates provided by the Club must be fitted on the vehicle in a conspicuous position, one visible from the front and the other from the rear. Official number plates only may be used, and must be kept clean throughout the journey. Plates should be specially wiped at the Honiton stop, to ensure legibility later on Peak Hill. Should a competitor retire from the Run, he must remove his number plates and sign no more checking sheets. If he completes the Run, he must remove his number plates and hand them, with his claim card, to the official in charge of signatures at the Market Enclosure, Shaftesbury.

[See Special Notice No. 5 as to any variation from programme.]

- (II) ADVERTISEMENTS.—No vehicle bearing trade registration numbers or any advertising device, other than the maker's usual name plate or transfer, will be allowed to start.
- (12) INTERPRETATION OF REGULATIONS.—Interpretation of Regulations shall rest entirely with the Committee of the Motor Cycling Club, which shall constitute the Stewards of the Run. If any dispute arises in connection with the Run, the decision of the Committee shall be final and binding, subject, in the case of drivers of Cars, to an appeal to the Stewards of the R.A.C., and in the case of riders of Motor Cycles, to the A.C.U.
- (13) INDEMNIFICATION.—Neither the promoting Club, nor the R.A.C., nor the A.C.U., will hold itself responsible for any damage or loss to competitors' vehicles or their appurtenances, either by fire, theft or accident during any part of the Run, or while they are in the charge of the Club officials. An entrant is personally responsible for any civil or criminal proceedings which may be taken against him.
- (14) MEALS, ACCOMMODATION AND SUPPLIES.—Competitors must make their own arrangements for accommodation before the start and after the finish. The Club has arranged for meals and supplies at Slough (Peerless Restaurant), Shaftesbury (Grosvenor Hotel and Market Enclosure, and Messrs. Pike and Badger for petrol, etc.), and Exeter (Gould's Garage, Paris Street, and Deller's Café).
- (15) ROUTE CARDS, PROGRAMMES, etc.—Route cards, giving distances and standard times, programmes, final instructions and official number plates are sent to each competitor before the event.
- (16) MARKING OF COURSE.—As far as possible, obscure corners will be indicated by arrows, marshals, direction cards, powder, etc., but the onus of finding the correct route rests entirely with the entrant.
- (17) ELIGIBILITY.—This Run is only for members of the Motor Cycling Club.

(18) ENTRIES.—Entries are classified as follows:—

Class								Capacity
	Solo Mo						up to	175 c.c.
	Solo Mo						up to	350 c.c.
I(c)	Solo Mo	otor Cyc	eles		-715	• • •	over	350 c.c.
	Sidecar				Test-12/		up to	350 c.c.
II(b)	Sidecar	Combin	ations	***			over	350 c.c.
III	Three-V	Vheeled	Cyclec	ars			of any	capacity
IV(a)	Cars	***	***				up to	850 c.c.
IV(b)	Cars						up to I	, 100 c.c.
IV (c)	Cars						up to I	,500 c.c.
IV(d)	Cars				<		over 1	,500 c.c.

Entrants cannot transfer from one class or subdivision of a class to another. The Committee reserve the right to refuse an entry without giving any reason for such action, subject to the provisions of the Competition Rules.

Entry fees are not returnable after the date of entries closing. If a postponement or abandonment occurs from any cause, the Committee may, in their discretion, return part or all of the entry fee.

(19) AWARDS.—

A Gold Medal will be awarded to every competitor who complies with regulations and fulfils the following requirements:—

(1) Not more than 10 minutes early at any place.

(2) Not more than 10 minutes late at any place.

(3) Non-stop ascent of Middledown.

(4) Non-stop ascent of Peak Hill.

(5) Non-stop ascent of Westgate Hill.

(6) Non-stop ascent of Harcombe Hill.

(7) Non-stop ascent of Little Minterne Hill.

(8) Special Test on White Sheet Hill, including four requirements, viz.:

(8a) A brief preliminary non-stop run from a standing start [A] on the lower part of the hill to a stopping place [S] suitably indicated on the middle of the hill.

(8b) An immediate restart from this place [S], when the signal is given that the vehicle has properly stopped. The get-away time from this place [S] must not exceed seven seconds.

(8c) A brief concluding non-stop run from the stopping place [S] to a finishing point [Z] on the upper part of

the hill.

(8d) The completion of the test from start to finish [A to Z] within a standard time for each class.
The standard time for each class will be 10 per cent.

longer than the average time for that class.

The average time for each class will be based only on performances which fulfil the requirements (8a), (8b, and (8c).

A Silver Medal will be awarded to every competitor who complies with regulations and fulfils the following requirements:—

(1) Not more than 10 minutes early at any place.

(2) Not more than 20 minutes late at any place.

(3) Any five of the six requirements (3), (4), (5), (6), (7) or (8). (All four items in No. 8 are essential for No. 8 to count as a success.)

A Bronze Medal will be awarded to every competitor who complies with regulations and is:—

(1) Not more than 10 minutes early at any place.
(2) Not more than 30 minutes late at any place.

For the purpose of this regulation the expression "non-stop" means that the vehicle must be in continuous motion relative to the road, and that the competitor and every passenger must remain seated during a non-stop section.

CONDITIONS ON WHITE SHEET HILL.

(a) The lowest part of White Sheet Hill is not scheduled as non-stop. A competitor may be required to wait his turn, and will be directed by marshals to the line A, for the standing start from that line, which is the beginning of the special test.

(b) Competitors must bring their vehicles to rest at the starting line A with front wheels on or behind the line, and must remain stationary until the signal to restart is given, without the use of sprags, chocks or other mechanical devices, except brakes, but a competitor may stop his engine or leave it running, at his own discretion.

c) From a standstill, at the line A, every competitor will be started by the fall of a flag, and a timekeeper the time of this starting signal at A. Every competitor must start unaided, with his passengers, if any, seated.

(d) A NON-STOP run of about 70 to 80 yards leads from the starting line A to the stopping place S.

(e) The stopping place S is an area indicated by two lines across the road about 10 yards apart.

(f) Competitors must stop their vehicles within this area, in such manner that their front wheels are behind the second line, and their rear wheels are ahead of the first line. [Note.—As the point of contact of a wheel with the road is the basis of observation, this condition may be quoted shortly as "wheelbase must be within the area."]

Any competitor stopping short of, or overrunning the stopping area shall be regarded as failing in the test.

(g) When the judge is satisfied that the vehicle is at a standstill within the stopping area he will instantly drop his flag, and a timekeeper will note the number of seconds taken for the stationary vehicle to get away from the stopping area. Seven seconds is the limit from the fall of the judge's flag to the crossing of the second line by the rear wheels of the vehicle.

(A) A NON-STOP run of about 60 to 70 yards leads from the stopping area S to the final line Z. A timekeeper will note the time of the completion of the test at this line, and competitors will pass on to the summit of the hill and continue the course.

(i) The times recorded from A to Z will be the only basis of computing the standards for each class.

(19A) TRIPLE AWARD.—The Club's Triple Award is offered to any competitor who qualifies for a Gold Medal in this London-Exeter, in the London-Land's End at Easter, 1929, and in the London-Edinburgh at Whitsuntide, 1929, and who wishes to combine these awards into one composite award, provided such competitor indicates his wish when the Exeter Medal Awards are announced.

(19B) SPECIAL PRIZES.—Special prizes, value £2 2s. each, will be awarded to the riders of (a) the Solo Motor Cycle, and (b) the Sidecar Combination, whose machines are judged on the report of observers throughout the journey to be the most silent. Second prizes, value £1 1s. each, will also be

awarded in each of these Classes, provided that in all cases the riders qualify for a Gold, Silver or Bronze Medal.

- (20) CLAIMS.—Every competitor will be given a claim card. Every competitor finishing must hand his claim card, with his number plates (see No. 10), to the official in charge of signatures at the finishing check at Shaftesbury, indicating whether he claims a Gold, Silver or Bronze Medal. If a competitor passes the timekeeper and signs as a finisher, but makes no claim, he should hand in his claim card endorsed "No Claim." In the event of a competitor claiming a baulk on any of the non-stop sections, he must have the incident certified on the back of the card by a competent witness, other than his own passenger, if any.
- (21) ANNOUNCEMENTS.—The Committee reserve the right to withhold an award and refuse the entry on future occasions of any competitor who allows his performance to be advertised before the official awards are made, or allows any advertisement of his performance to allege that he was first or fastest at any part of the journey or travelled at a speed in excess of that allowed by the regulations.
- (22) PROTESTS.—Any protest relating to an award must be made to the Committee (as Stewards of the meeting) in writing within five days of the announcement, and addressed to the Trials Secretary, accompanied by a fee of One Pound, returnable if the protest is allowed, or regarded by the Committee as not being of a frivolous character.

The Committee reserve the right to add to or alter the foregoing rules and regulations, provided notice is given.

Special Notice.

(1) **OVERALLS.**—All persons taking part in the Run are requested to remove overalls on entering hotels or restaurants.

At Exeter it will be convenient for competitors and passengers to leave overalls at Gould's garage before proceeding in the special motor omnibus from the garage to Deller's Café for breakfast.

(2) CHECKS.—Competitors must not block the way at checks. They will pass the timekeeper, who will note their time. They will then go on forthwith if no signatures are required, or if signatures are required they will place their vehicles in the positions indicated by the marshals and proceed to sign the sheet.

Competitors are requested not to enter into conversation or argument with timekeepers.

Any variation of checkers' watches is noted, and allowance made if necessary.

- (3) HILL CONDITIONS.—Attention is drawn to the full details of the Test Conditions on White Sheet Hill included in Regulation No. 19.
- (4) THE TRIPLE AWARD.—Winners of Gold Medals will be given an opportunity, when the official list of medal awards is issued, of stating whether they desire to have the Gold Medal itself forthwith, or to have the award of such medal reserved as first score to the Triple Award to be given to competitors awarded Gold Medals in this Run, the Land's End Run, and the Edinburgh Run, who prefer to have a combined award for the three events in lieu of three Gold Medals. The claim card (No. 20) should not be used for indicating a competitor's wishes in this matter, but the results list should be awaited.
- (5) RESULTS.—The results list will include the name of the vehicle used, and any competitor using a vehicle other than that shown on the programme must notify the change at the starting place, and also on his claim card. Any change can only be within the limits of the class, or subdivision of the class, already entered.

Instructions to Officials.

OBSERVERS AND CHECKERS.—Any breach of any regulation should be reported in writing. Note particularly any competitors (a) driving noisily, or (b) without the required lights.

On non-stop sections observers need report only the failures. A stop is the

cessation of forward travel of the vehicle. Note if rule as to remaining seated is disregarded. (See Reg. 19, "Non-stop.")

If a competitor who stops claims that his stopping was due to a baulk, the observer, provided he is of opinion that the competitor was baulked, may sign the competitor's claim card, and in any case should report the incident in full in his observer's book.

A baulk is not to be allowed when a competitor stops through overtaking a previous competitor, if such previous competitor is still moving forward.

At the Controls in Shaftesbury and Exeter observers should report any breach of the regulation relating to adjustments and repairs. (No. 4.)

TIMED CHECKS.—Where a timed check is made, the timekeeper should be so placed that the competitors shall pass him without stopping. If competitors are required to sign, they must proceed at once, without stopping at the timekeeper's position, to a second official in charge of the signature sheet, who should be placed at a sufficient distance beyond the timekeeper to avoid congestion or interference with his duties. The signature sheet should be on a table, and when a timed control is at an hotel or garage the signatures may be taken within the premises, but as near the entrance as can be conveniently arranged.

The timekeeper will enter in the time book the number and time of each competitor in the order of his arrival, and will furnish information at intervals convenient to himself by messenger to the official in charge of the signature sheet, who will obtain the signatures of competitors on a numbered sheet prepared in the order of the programme, and will enter the times in the appropriate place, as and when he receives information from the timekeeper. The timekeepers' original entries, as well as the completed record on the signature sheet, should be subsequently sent to the Trials Secretary.

TRAVELLING MARSHALS.—Certain competitors will act as travelling marshals. They will, in order to qualify for an award, be required to observe all the regulations, with the exception that they will not be penalised for lateness if detained on duty. They must not infringe the regulation as to being

Travelling Marshals are expected to assist the Committee by observing during the progress of the Run. Each Travelling Marshal will have special charge of the entrants between himself and the next following Marshal, but he is

authorized to make a report concerning any competitor.

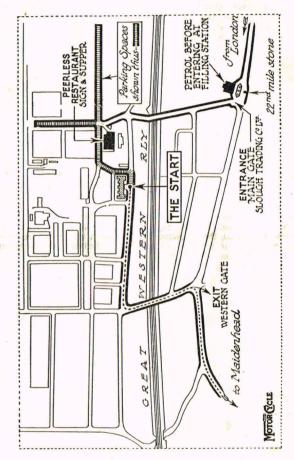
Books are provided for the entering of reports of every personally observed infringement of any of the regulations. As regards the lighting regulation. a Travelling Marshal should at first warn any competitor whose front or rear light is out, noting the warning, and reporting definitely if the warning is disregarded and the regulation is persistently infringed. Noisy driving should be recorded when it is of a nature likely to be regarded as a nuisance.

Travelling Marshals are authorized to assist in certifying as to baulks in their group on non-stop hills. They should see that each competitor in their group keeps his official number-plates clean and visible, and at the finish signs

the sheet and hands in his signed claim card.

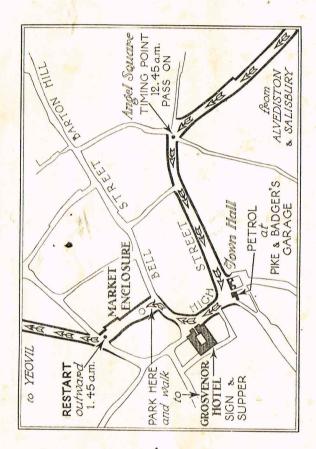
GENERAL.—Officials are requested to make reports clear and definite, so that no question can arise as to the facts observed. Reports should be in writing, and if it is not convenient for the reports to be handed to the local Chief Marshal, they should be posted not later than December 29th, addressed to F. T. Bidlake, 84 North End Road, Golders Green, London, N.W. 11.

SLOUGH AT START THE

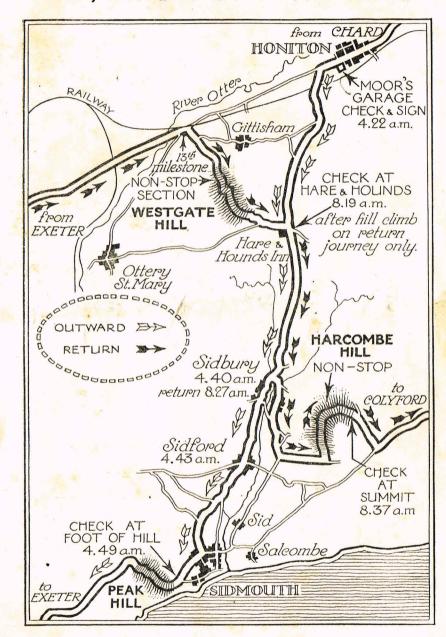


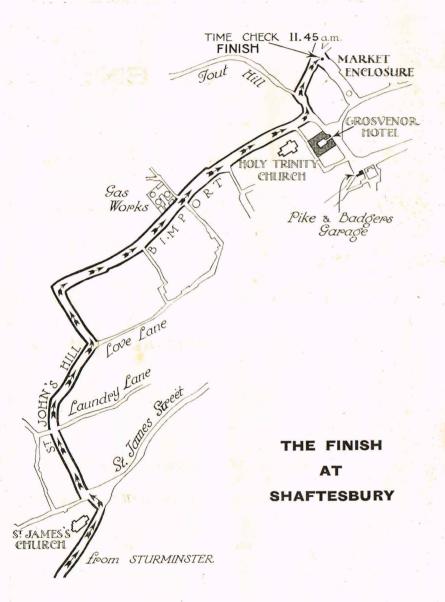
These Maps specially provided for the Club by courtesy of the Autocar and The Motor Cycle

SHAFTESBURY OUTWARD JOURNEY



PEAK, WESTGATE and HARCOMBE HILLS





LIST OF ENTRIES.

Solos, 109; Sidecars, 71; Cyclecars, 14; Cars, 158; Total-352.

* Indicates Travelling Marshal.

tarting me from lough.	No.	Name of Member.	Name of Machine.	Cubic capacity.
lough.				capacity

OFFICIAL CARS

8 p.m.	L.	A.	BADDELEY WYLIE		Riley		Will precede the competitors on Official Cars.
Time.	J.	Η.	WYLIE	•••	Rolls-Royce	•••	on Official Cars.

Class I. 109 SOLO MOTOR CYCLES

I (a). (Solos not exceeding 175 c.c. capacity.) (9)

1	*Ramstedt, C. W.		Baker			172
2	Belfield, Victor		Francis-Barnett			172
3	James, P. G		Francis-Barnett			172
4	Monckton, G. E.		Francis-Barnett			172
5	Goddard, S. H.	•••	Francis-Barnett			172
6	Quilton, A		Francis-Barnett			172
7	Casey, H. P		Baker			172
8	Meeten, T. G		Francis-Barnett			172
9	Rainbow, C		Francis-Barnett			172
	2 3 4 5 6 7 8	3 James, P. G 4 Monckton, G. E. 5 Goddard, S. H. 6 Quilton, A 7 Casey, H. P 8 Meeten, T. G	2 Belfield, Victor 3 James, P. G 4 Monckton, G. E 5 Goddard, S. H 6 Quilton, A 7 Casey, H. P 8 Meeten, T. G	2 Belfield, Victor Francis-Barnett 3 James, P. G Francis-Barnett 4 Monckton, G. E. Francis-Barnett 5 Goddard, S. H. Francis-Barnett 6 Quilton, A Francis-Barnett 7 Casey, H. P Baker 8 Meeten, T. G Francis-Barnett	2 Belfield, Victor Francis-Barnett 3 James, P. G Francis-Barnett 4 Monckton, G. E. Francis-Barnett 5 Goddard, S. H. Francis-Barnett 6 Quilton, A. Francis-Barnett 7 Casey, H. P. Baker 8 Meeten, T. G. Francis-Barnett	2 Belfield, Victor Francis-Barnett 3 James, P. G Francis-Barnett 4 Monckton, G. E. Francis-Barnett 5 Goddard, S. H. Francis-Barnett 6 Quilton, A. Francis-Barnett 7 Casey, H. P. Baker 8 Meeten, T. G. Francis-Barnett

Starting Time from	No.	Name of Member.	Name of Machine.	Cubic capacity.
Slough.	No.	Name of Member.	wame of Machine.	capacity.

Class I. SOLO MOTOR CYCLES—continued

I (b). (Solos not exceeding 350 c.c. capacity.) (43)

	- (-)		_				
8. 5	10	*Inderwick, H. W.		Zenith			344
8. 51	11	Wheeler, J. C.				•••	248
8. 6	12	New, J. C			• • •		247
8. 61	13	Wilson, D. P.		1	• • •	• • •	346
8. 7	14	Welch, Lewis A.		Royal Enfield	• • •	• • •	349
8. 71	15	Welch, D. F		O.K. Supreme			346
8. 8	16	Foster, F. G		L.G.C			346
8. 81	17	Watkins, J. R.		L.G.C		•••	346
8. 9	18	Sanders, B. W.		Matchless			347
8. $9\frac{1}{2}$	19	Robbins, W. B.		New Hudson			346
8.10	20	Stagg, J		Douglas	•••		348
8.101	21	Hugo, L. J		Velocette			348
8.11	22	Bates, L		Ariel			248
8.111	23	Burke, J. W		New Imperial			346
8.12	24	Gibbs, L. E		Raleigh			348
8.121	25	Elwes, J. C		Douglas			348
8.13	26	Biddle, D. W.		New Imperial			246
8 131	27	Bray, W		Dunelt Monarch			348
8.14	28	Gibson, C. W.		A.J.S			348
8.141	29	Stone, G. G		Humber			349
8.15	30	*Bryant, G. M.		Raleigh Super Sp	orts		348
8.15	31	Simmons, E. H.		O II			349
8.16	32	Bragg, B		Coventry-Eagle			346
8.163	33	White, C. J		Sunbeam			347
8.17	34	Wilson, D		Coventry-Eagle			346
8.17	35	Jenkin, C. R.		T 1			348
8.18	36	Fernihough, E. C.		T			348
8.18	37	Allan, G. R		0 1			347
8.19	38	Colman, W. H.		70 11			249
8.191	39	Cato, W. T		37 T 17			346
8.20	40	Carey, K		Sunbeam			347
8.201	41	Barnicot, J. M.		Velocette			348
8.21	42	Kingdon, H. E. M.		Levis			247
8.211	43	Macdermid, R. A.		Levis			247
8.22	44	Browne, C		Coventry-Eagle			346
8.221	45	Matterson, B. L.		Coventry-Eagle			346
8.23	46	Shearing, W. N. C.		Ariel			250
8.233	47	Cox, W. A. T.		Velocette			348
8.24	48	Garbett, G. C.		Velocette			348
8.241	49	Hill, J. H		Excelsior			247
8.25	50	Stanley, E. S.		Chater-Lea	5		250
$8.25\frac{1}{3}$	51	Hitchcock, J. A.		P. & P. Blackbur			348
8.26	52	Budd, C. R		B.S.A			349
0.20	04	Dada, C. I		20.00.22.			0.20

Starting Time from Slough,	No.	Name of Member.	Name of Machine.	Cubic capacity.

Class I, SOLO MOTOR CYCLES—continued

I (e). (Solos over 350 c.c. capacity.) (57)

8.26½ 53 **Clark, R. B. Gillet 498 8.271 54 Rettie, D. J. Scott 498 8.27½ 55 Sleightholm, J. T. Rudge-Whitworth 499 8.28 56 McEvoy, M. A. McEvoy 980 8.28½ 57 Greaves, J. D. McEvoy 980 8.29½ 58 Harley, Colin M. Matchless 496 8.29½ 59 Gordon, G. A. D. Ariel 497 8.30 60 Herring, J. E. New Imperial 499 8.31½ 61 Stevenson, F. W. Brough Superior 680 8.31½ 62 Faunthorpe, B. R. Norton 490 8.31½ 63 Plucknett, R. D. James 495 8.31½ 68 Lecdale, J. H. Sunbeam 493 8.32½ 64 Leedale, J. H. Sunbeam 493 8.33½ 67 Gibson, T. C. B.S.A. 493 8.34½ 68 <t< th=""><th></th><th></th><th>_ (0)</th><th></th><th></th><th></th><th></th></t<>			_ (0)				
8.27½ 54 Rettie, D. J. Scott 498 8.27½ 55 Sleightholm, J. T. Rudge-Whitworth 499 8.28½ 56 McEvoy, M. A. McEvoy 598 8.28½ 57 Greaves, J. D. McEvoy 980 8.29½ 59 Gordon, G. A. D. Ariel 496 8.29½ 59 Gordon, G. A. D. Ariel 497 8.30½ 61 Stevenson, F. W. Brough Superior 680 8.31 62 Faunthorpe, B. R. Norton 490 8.31½ 63 Plucknett, R. D. James 495 8.32 64 Leedale, J. H. Sunbeam 493 8.32½ 65 Northam, D. W. Coventry-Eagle 498 8.33 66 Welch, E. H. Sunbeam 493 8.34½ 69 Kean, J. E. B.S.A. 493 8.34½ 69 Kean, J. E. Rudge-Whitworth 499 8.35½ 70 <td< td=""><td>8.261</td><td>53</td><td>*Clark, R. B</td><td></td><td>Gillet</td><td></td><td>498</td></td<>	8.261	53	*Clark, R. B		Gillet		498
8.27½ 55 Sleightholm, J. T. Rudge-Whitworth 499 8.28 56 McEvoy, M. A. McEvoy 598 8.28½ 57 Greaves, J. D. McEvoy 980 8.29 58 Harley, Colin M. Matchless 496 8.29½ 59 Gordon, G. A. D. Ariel 497 8.30 60 Herring, J. E. New Imperial 499 8.30½ 61 Stevenson, F. W. Brough Superior 680 8.31 62 Faunthorpe, B. R. Norton 490 8.31½ 63 Plucknett, R. D. James 495 8.32½ 64 Leedale, J. H. Sunbeam 493 8.33½ 66 Welch, E. H. Sunbeam 493 8.34½ 68 Copeland, G. W. P. & M. Panther 598 8.34½ 68 Copeland, G. W. P. & M. Panther 598 8.35½ 70 Holme, R. A. E. Rudge-Whitworth 499 8.36½		54	Rettie, D. J				498
8.28 56 McĒvoy, M. A. McĒvoy 598 8.29 58 Harley, Colin M. Matchless 496 8.29 59 Gordon, G. A. D. Ariel 497 8.30 60 Herring, J. E. New Imperial 499 8.31 61 Stevenson, F. W. Brough Superior 680 8.31 62 Faunthorpe, B. R. Norton 496 8.32 63 Plucknett, R. D. James 495 8.32 65 Northam, D. W. Coventry-Eagle 498 8.33 66 Welch, E. H. Sunbeam 493 8.33½ 67 Gibson, T. C. B.S.A. 493 8.34 68 Copeland, G. W. P. & M. Panther 598 8.35½ 70 Holme, R. A. E. Rudge-Whitworth 498 8.36 72 Kemp, C. M. Brough Superior 680 8.36½ 73 *Stokes, R. E. Brough Superior 988 8.37½ 75 Ballard, E. Brough Superior 988 8.37½ 75 Ballard, E. Brough Superior 988	8.271	55			Rudge-Whitworth		499
8.28½ 57 Greaves, J. D. McEvoy 980 8.29½ 59 Gordon, G. A. D. Ariel 497 8.30 60 Herring, J. E. New Imperial 499 8.31½ 61 Stevenson, F. W. Brough Superior 680 8.31½ 63 Plucknett, R. D. James 496 8.32½ 64 Leedale, J. H. Sunbeam 493 8.32½ 65 Northam, D. W. Coventry-Eagle 498 8.33 66 Welch, E. H. Sunbeam 493 8.34½ 67 Gibson, T. C. B.S.A. 493 8.34½ 68 Copeland, G. W. P. & M. Panther 598 8.35 70 Holme, R. A. E. Rudge-Whitworth 499 8.35½ 71 Garth-Atkins, I. M. Cotton 498 8.36½ 72 Kemp, C. M. Brough Superior 680 8.36½ 73 *Stokes, R. E. Brough Superior 988 8.37½ 75 Lawrence, W. W. Scott 596 8.38½							598
8.29 58 Harley, Colin M. Matchless 496 8.29 59 Gordon, G. A. D. Ariel 497 8.30 60 Herring, J. E. New Imperial 498 8.30 61 Stevenson, F. W. Brough Superior 680 8.31 62 Faunthorpe, B. R. Norton 490 8.31 62 Faunthorpe, B. R. Norton 490 8.32 64 Leedale, J. H. Sunbeam 493 8.32 65 Northam, D. W. Coventry-Eagle 498 8.33 66 Welch, E. H. Sunbeam 493 8.34 68 Copeland, G. W. P. & M. Panther 598 8.34 69 Kean, J. E. P. & M. Panther 598 8.35 70 Holme, R. A. E. Rudge-Whitworth 499 8.36 72 Kemp, C. M. Brough Superior 680 8.37 74 Ballard, E. Brough Superior 988 8.37 75 Lawrence, W. W. Scott 596 8.38 76 Wills, P. L. B. Rudge-Whitworth 499 <td>The state of the s</td> <td>57</td> <td></td> <td></td> <td>McEvoy</td> <td></td> <td>980</td>	The state of the s	57			McEvoy		980
S.29½ 59 Gordon, G. A. D. Ariel		58			Matchless		496
S.30		59			Ariel		497
Sali		60-			New Imperial		499
8.31 62 Faunthorpe, B. R. Norton 490 8.31½ 63 Plucknett, R. D. James 495 8.32 64 Leedale, J. H. Sunbeam 493 8.32½ 65 Northam, D. W. Coventry-Eagle 498 8.33 66 Welch, E. H. Sunbeam 493 8.33½ 67 Gibson, T. C. B.S.A. 493 8.34½ 69 Kean, J. E. P. & M. Panther 598 8.34½ 69 Kean, J. E. P. & M. Panther 598 8.35 70 Holme, R. A. E. Rudge-Whitworth 499 8.35 71 Garth-Atkins, I. M. Cotton 498 8.36½ 73 *Stokes, R. E. Brough Superior 988 8.37 74 Ballard, E. Brough Superior 988 8.37½ 75 Lawrence, W. W. Scott 596 8.38 76 Wills, P. L. B. Rudge-Whitworth 499 8.39 78 Johns, L. C. Norton 490 8.39½ 79 Johns, C. F. Scott Flying Squirrel 596 8.40½ 81 King, A. J. Matchless 495	8.301	61	Stevenson, F. W.		Brough Superior		680
8.32 64 Leedale, J. H. Sunbeam 493 8.32½ 65 Northam, D. W. Coventry-Eagle 498 8.33 66 Welch, E. H. Sunbeam 493 8.34½ 67 Gibson, T. C. B.S.A. 493 8.34½ 69 Kean, J. E. P. & M. Panther 598 8.35 70 Holme, R. A. E. Rudge-Whitworth 499 8.35 71 Garth-Atkins, I. M. Cotton 498 8.36 72 Kemp, C. M. Brough Superior 680 8.36½ 73 *Stokes, R. E. Brough Superior 988 8.37 74 Ballard, E. Brough Superior 988 8.37½ 75 Lawrence, W. W. Scott 596 8.38½ 76 Wills, P. L. B. Rudge-Whitworth 499 8.39½ 78 Johns, L. C. Norton 490 8.39½ 79 Johns, C. F. Scott Flying Squirrel 596 8.40 80 King, A. J. Matchless 495 8.41½		62			Norton		490
8.32 64 Leedale, J. H. Sunbeam 493 8.32 65 Northam, D. W. Coventry-Eagle 498 8.33 66 Welch, E. H. Sunbeam 493 8.34 68 Gibson, T. C. B.S.A. 493 8.34 68 Copeland, G. W. P. & M. Panther 598 8.35 70 Holme, R. A. E. Rudge-Whitworth 499 8.35 71 Garth-Atkins, I. M. Cotton 498 8.36 72 Kemp, C. M. Brough Superior 680 8.36 72 Kemp, C. M. Brough Superior 988 8.37 74 Ballard, E. Brough Superior 988 8.37 74 Ballard, E. Brough Superior 988 8.38 76 Wills, P. L. B. Rudge-Whitworth 499 8.38 76 Wills, P. L. B. Rudge-Whitworth 499 8.39 78 Johns, L. C. Norton 490 8.39 79 Johns, C. F. Scott Flying Squirrel 596 8.40 80 King, A. J. Matchless 495 8.41 82 Ham, G. H. Matchless 495 8.41 83 Selley, P. E. Triumph 494 8.42 85 Chirney, L. E. Raleigh 498	8.311	63	Plucknett, R. D.		James		495
8.32½ 65 Northam, D. W. Coventry-Eagle 498 8.33 66 Welch, E. H. Sunbeam 493 8.34½ 67 Gibson, T. C. B.S.A. 493 8.34‡ 69 Kean, J. E. P. & M. Panther 598 8.35± 70 Holme, R. A. E. Rudge-Whitworth 499 8.36 72 Kemp, C. M. Brough Superior 680 8.36½ 73 *Stokes, R. E. Brough Superior 988 8.37† 74 Ballard, E. Brough Superior 988 8.37† 74 Ballard, E. Brough Superior 988 8.37† 75 Lawrence, W. W. Scott 596 8.38 76 Wills, P. L. B. Rudge-Whitworth 499 8.39½ 77 Wills, G. P. Rudge-Whitworth 499 8.39½ 79 Johns, L. C. Norton 490 8.40½ 81 King, C. F. Scott Flying Squirrel 596 8.41		64			Sunbeam		493
8.33 66 Welch, E. H. Sunbeam 493 8.34 68 Copeland, G. W. P. & M. Panther 598 8.34 68 Copeland, G. W. P. & M. Panther 598 8.35 69 Kean, J. E. P. & M. Panther 598 8.35 70 Holme, R. A. E. Rudge-Whitworth 499 8.35½ 71 Garth-Atkins, I. M. Cotton 498 8.36 72 Kemp, C. M. Brough Superior 680 8.36½ 73 *Stokes, R. E. Brough Superior 988 8.37 74 Ballard, E. Brough Superior 988 8.37½ 75 Lawrence, W. W. Scott 596 8.38 76 Wills, P. L. B. Rudge-Whitworth 499 8.39½ 77 Wills, G. P. Rudge-Whitworth 499 8.39½ 79 Johns, C. F. Scott Flying Squirrel 596 8.40 80 King, A. J. Matchless 495		65			Coventry-Eagle		498
8.33½ 67 Gibson, T. C. B.S.A. 493 8.34 68 Copeland, G. W. P. & M. Panther 598 8.34½ 69 Kean, J. E. P. & M. Panther 598 8.35 70 Holme, R. A. E. Rudge-Whitworth 499 8.35 71 Garth-Atkins, I. M. Cotton 498 8.36 72 Kemp, C. M. Brough Superior 680 8.36½ 73 *Stokes, R. E. Brough Superior 988 8.37½ 74 Ballard, E. Brough Superior 988 8.37½ 75 Lawrence, W. W. Scott 596 8.38 76 Wills, P. L. B. Rudge-Whitworth 499 8.39½ 78 Johns, L. C. Norton 490 8.39½ 79 Johns, C. F. Scott Flying Squirrel 596 8.40 80 King, A. J. Matchless 495 8.40½ 81 King, C. F. Scott Flying Squirrel 596 <td< td=""><td></td><td>66</td><td></td><td></td><td>Sunbeam</td><td></td><td>493</td></td<>		66			Sunbeam		493
8.34 68 Copeland, G. W. P. & M. Panther 598 8.34½ 69 Kean, J. E. P. & M. Panther 598 8.35 70 Holme, R. A. E. Rudge-Whitworth 499 8.35 71 Garth-Atkins, I. M. Cotton 498 8.36 72 Kemp, C. M. Brough Superior 680 8.36½ 73 *Stokes, R. E. Brough Superior 988 8.37½ 74 Ballard, E. Brough Superior 988 8.37½ 75 Lawrence, W. W. Scott 596 8.38 76 Wills, P. L. B. Rudge-Whitworth 499 8.39½ 77 Wills, G. P. Rudge-Whitworth 499 8.39½ 79 Johns, C. F. Scott Flying Squirrel 596 8.40 80 King, A. J. Matchless 495 8.41½ 81 King, C. F. Scott Flying Squirrel 596 8.41½ 83 Selley, P. E. Triumph 494		67	The State of the S		B.S.A		493
8.34½ 69 Kean, J. E P. & M. Panther 598 8.35 70 Holme, R. A. E. Rudge-Whitworth 499 8.35½ 71 Garth-Atkins, I. M. Cotton 498 8.36 72 Kemp, C. M. Brough Superior 680 8.36½ 73 *Stokes, R. E. Brough Superior 988 8.37 74 Ballard, E. Brough Superior 988 8.37½ 75 Lawrence, W. W. Scott 596 8.38 76 Wills, P. L. B. Rudge-Whitworth 499 8.39½ 77 Wills, G. P. Rudge-Whitworth 499 8.39½ 79 Johns, C. F. Scott Flying Squirrel 596 8.40 80 King, A. J. Matchless 495 8.40½ 81 King, C. F. Scott Flying Squirrel 596 8.41½ 83 Selley, P. E. Triumph 494 8.42½ 84 Mackenzic, K. C. Dunelt 498		68			P. & M. Panther		598
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.341	69			P. & M. Panther		598
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		70			Rudge-Whitworth		499
8.36½ 73 *Stokes, R. E. Brough Superior 988 8.37 74 Ballard, E. Brough Superior 988 8.37½ 75 Lawrence, W. W. Scott 596 8.38 76 Wills, P. L. B. Rudge-Whitworth 499 8.38½ 77 Wills, G. P. Rudge-Whitworth 499 8.39½ 79 Johns, C. F. Norton 490 8.40 80 King, A. J. Matchless 495 8.40½ 81 King, C. F. Scott Flying Squirrel 596 8.41½ 83 Selley, P. E. Triumph 494 8.42½ 84 Mackenzie, K. C. Dunelt 498 8.43 86 Taylor, W. C. Raleigh 498 8.43½ 87 Barrett, L. A. B.S.A. 493 8.44 88 Leyland, J. A. P. & M. Panther 555 8.44½ 89 Love, A. H. S. Matchless 990 8.45½ 91 Grose, Gus Excelsion 1208 8.45½ 91	8.351	71			Cotton		498
8.36½ 73 *Stokes, R. E Brough Superior 988 8.37 74 Ballard, E Brough Superior 988 8.37½ 75 Lawrence, W. W Scott 596 8.38 76 Wills, P. L. B Rudge-Whitworth 499 8.38½ 77 Wills, G. P Rudge-Whitworth 499 8.39½ 79 Johns, L. C Norton 490 8.40 80 King, A. J Matchless 495 8.40½ 81 King, C. F Scott Flying Squirrel 596 8.41 82 Ham, G. H Matchless 495 8.41½ 83 Selley, P. E Triumph 494 8.42½ 84 Mackenzie, K. C. Dunelt 498 8.43½ 86 Taylor, W. C. Raleigh 498 8.43½ 87 Barrett, L. A. B.S.A 493 8.44 88 Leyland, J. A. P. & M. Pan	8.36	72	Kemp, C. M		Brough Superior		680
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.361	73			Brough Superior		988
8.37½ 75 Lawrence, W. W. Scott 596 8.38 76 Wills, P. L. B. Rudge-Whitworth 499 8.38½ 77 Wills, G. P. Rudge-Whitworth 499 8.39 78 Johns, L. C. Norton 490 8.39½ 79 Johns, C. F. Scott Flying Squirrel 596 8.40 80 King, A. J. Matchless 495 8.40½ 81 King, C. F. Scott Flying Squirrel 596 8.41½ 83 Selley, P. E. Matchless 495 8.42½ 84 Mackenzie, K. C. Dunelt 498 8.43 86 Taylor, W. C. Raleigh 498 8.43½ 87 Barrett, L. A. B.S.A. 493 8.44 88 Leyland, J. A. P. & M. Panther 8.4½½ 89 Love, A. H.	8.37	74	Ballard, E		Brough Superior		988
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8.371	75			Scott		596
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		76			Rudge-Whitworth		499
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		77	Wills, G. P		Rudge-Whitworth		499
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		78					490
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	8.391	79	Johns, C. F		Scott Flying Squirrel		596
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	8.40	80	King, A. J				495
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8.401	81	King, C. F		Scott Flying Squirrel		596
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.41	82			Matchless		495
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.412	83	Selley, P. E		Triumph		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.42	84	Mackenzie, K. C.		Dunelt		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8.421	85	Chirney, L. E.				Contract .
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.43	86		• • •	Raleigh	• • •	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.431	87	Barrett, L. A.				- ALTHOUGH
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.44	88	Leyland, J. A.				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.44	89	Love, A. H. S.			***	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.45	90	Wakelin, J. S.	•••		• • •	
8.46½ 93 *Cosslett, W. H B.S.A 493		91	Grose, Gus			***	
O. 102 COMMICTOR III.	8.46	92	Saunders, A. H.	•••		•••	
8.47 94 Lowe, John C Sunbeam 493	$8.46\frac{1}{2}$		*Cosslett, W. H.			•••	1
	8.47	94	Lowe, John C.	•••	Sunbeam	• • •	493

Starting Time from Slough.	No.	Name of Member.	Name of Machine.	Cubic capacity.
Slough.				capacity.

Class I. SOLO MOTOR CYCLES—continued

8.471	95	Taylor, S. D	 Ariel		497
8.48	96	Lewis, J	 Scott Flying Squirrel		498
8.481	97	Cussens, H. S.	 Zenith		488
8.49	98	Sikes, H. L. S.	 B.S.A		493
8.491	99	Wallbridge, L. J.	 Ariel		497
8.50	100	Denyer, A. L. S.	 A.J.W		680
$8.50\frac{1}{2}$	101	Franklin, R. P. C.	 Scott Flying Squirrel		498
8.51	102	Emery, S	 Ariel	3,0	557
8.51	103	Morris, D. R.	 Ariel		557
8.52	104	Ottley, L. C	 F.N		748
$8.52\frac{1}{2}$	105	Jeffery, D. G	 Cotton-Blackburne		498
8.53	106	Collett, E	 Ariel		497
$8.53\frac{1}{2}$	107	Whitehorn, G. E.	 Norton		490
8.54	108	Newbery, H. M.	 Triumph		493
$8.54\frac{1}{2}$	109	Boyd-Harvey, J. J.	 Matchless		495

Class II. 71 SIDECARS

II (a). (Sidecars not exceeding 350 c.c. capacity.) (8)

8.55	110	*Belfield, Bruce E.	 Dunelt	 346
$8.55\frac{1}{2}$	111	Martin, R. J	 Excelsior	 344
8.56	112	Stevens, L	 Velocette	 348
$8.56\frac{1}{2}$	113	Pouncy, A. J.	 Dunelt Pouncy Special	249
8.57	114	Waycott, W. S.	 Dunelt Majestic	 348
$8.57\frac{1}{2}$	115	Calder, D. E	 Coventry-Eagle	 344
8.58	116	Wainwright, T. R.	 Cotton	 348
$8.58\frac{1}{2}$	117	Wallis, F. H	 Raleigh	 348

II (b). (Sidecars over 350 c.c. capacity.) (63)

8.59	118 *Brough; G	 Brough-Superior	1	988
$8.59\frac{1}{2}$	119 Jones, H. W	Brough-Superior		988
9. 0	120 Wroe, Edward	 Campion		980

Starting Time from Slough.	No.	Name of Member.	Name of Machine.	Cubic capacity.
J				

Class II. SIDECARS—continued

9. 01	121	Harris, C. F		Norton		49
				Triumph		49
			_ 1	NT 4		49
						98
			21 200			59
						49
				NT /		49
				NT /		49
						49
						49
						99
						40
						48
J. 02	100	Luae, G. IX. E.	•••			98
0.7	124	Pooreo H C		37		40
						4.0
						40
						40
				The state of the s		16
						200
	Annual Printers					59
						48
	157 M. S. S.					97
						49
				THE PERSON OF THE PERSON OF THE		98
	all the factories					99
				700	•••	98
			•••	DT /		49
-	100 100		•••	A	•••	49
					• • •	49
			•••		•••	68
			•••		•••	49
			•••	AND	• • •	49
		The second secon	•••			99
			•••		•••	49
		The same of the sa	•••	to the same transfer.		49
			•••	To a contract of the contract	• • •	49
			•••		***	49
-			•••	The state of the s	• • •	49
			•••	C	•••	49
$9.19\frac{1}{2}$		Sharp, A. C	•••			68
9.20	160	Mullins, E. S	•••			98
$9.20\frac{1}{2}$	161	Dunlop, A. J		Brough-Superior		98
9.21	162	Dussek, A. J		Norton		58
9.211	163	Bull, G. H		Matchless		49
	9.20° 9.20° 9.21°	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9. 1 122 Shawyer, C. E. 9. 1½ 123 Ross, J. J Squillario, A. R. C. 9. 2½ 125 Pearson, C Hill, W. T Salade, G Tillion, F. W Brandon, W. P. 9. 5½ 130 Guiver, W. F. Hemy, W. C Heath, L 9. 6½ 133 Rae, G. K. E. Rae, G. K. E. Pearce, H. C Wicks, E. A Robinson, P Smith, C. W Smith	9. 1 122 Shawyer, C. E. Ross, J. J. Squillario, A. R. C. 9. 21 125 Pearson, C. Squillario, A. R. C. 9. 31 126 Hill, W. T. Slade, G. Slade, G. Tillion, F. W. Slade, G. Slade, G. Slade, G.	9. 1 122 Shawyer, C. E Triumph Norton 9. 1½ 123 Ross, J. J McEvoy Douglas Matchless Douglas Matchless Matchless Matchless Norton Matchless Norton Sunbeam Sunbeam	9. 1 122 Shawyer, C. E. Triumph Norton Squillario, A. R. C. McEvoy Douglas Douglas Matchless Matchless Matchless Norton Squillario, A. R. C. McEvoy Douglas Matchless P. & M. Panther P. & M. Panther

Starting Time from Slough.	No.	Name of Member.	Name of Machine.	Cubic capacity
Time from	No.	Name of Member.	Name of Machine.	

Class II. SIDECARS—continued

	180						
9.22	164	Jordan, W. N.	1	Sunbeam	•••		493
9.221	165	Crossland, A		Clause Landson		2.4.4.	493
9.23	166	Voma E C	1.0		•••		40000
		Kemp, E. G			• • •		588
$9.23\frac{1}{2}$	167	Parrott, E. S		Harley-Davidson			989
9.24	168	Roberts, M. K.		D 1 T1 C 11			976
9.241	169	Rickards, G. C. T.		DCA		•••	493
9.25	170	Beare, J. W	1. A SALET SPEECE	2077	•••	•••	
100000000000000000000000000000000000000							498
$9.25\frac{1}{2}$	171	Anning, F. J		James			495
9.26	172	Henn, E. H		Zonith.			498
$9.26\frac{1}{2}$	173	Parle, E. W		Correntur E1-			596
9.27	174	Bellamy, L. O.		0		•••	100000000000000000000000000000000000000
9.271	175				•••	***	498
2		Norchi, G. A	•••	Coventry-Eagle	• • •		498
9.28	176	Fuller, W. W.		Coventry-Eagle			490
9.281	177	Allan, W				•••	5750000
4	FR 15 5 10		•••	Brough-Superior			996
9.29	178	Belbin, C. N		B.S.A			493
$9.29\frac{1}{2}$	179	Wheaton, A. J.		A.J.W			980
9.30	180	Adlington, Eric N.		NT .		27.0	
		Tario IV.		Norton	• • •	• • •	490

Class III.

14 THREE-WHEELED CYCLE CARS

9.301	181	*Sparks, A. B	 Morgan	1100
9.31	182	Thurlby, J. S.	 Morgan	 1096
$9.31\frac{1}{2}$	183	Marshall, G. H.	 Family Morgan-J.A.P.	 1096
9.32	184	Turner, C. J	 Morgan-Blackburne	 1096
$9.32\frac{1}{2}$	185	Macaskie, D. S. C.	 Morgan-J.A.P	 976
9.33	186	Swift, G. E	 Morgan-J.A.P	 1100
$9.33\frac{1}{2}$	187	Johnson, T. E. A.	 Morgan	 1096
9.34	188	Maskell, A. C.	 Morgan	 1096
$9.34\frac{1}{2}$	189	Couchman, A. W.	 Morgan	 1096
9.35	190	Raban, T. B	 Morgan	 1096
$9.35\frac{1}{2}$	191	Harris, H. C	 Morgan	 1096
9.36	192	Creed, L. H	 Morgan-Blackburne	 1096
$9.36\frac{1}{2}$	193	Vidler, H. J	 Morgan-Blackburne	 1096
9.37	194	Smith, R. D	 Morgan Special	 1075

Starting Fime from Slough.	No.	Name of Member.	Name of Machine.	Cubic capacity.

Class IV. 158 CARS

IV (a). (Cars not exceeding 850 c.c. capacity.) (29)

$9.37\frac{1}{2}$	195	*Ellis, H. W	 Austin		747
9.38	196	Ellis, L. H	 Triumph		832
9.38	197	Strong, George H.	 Austin		747
9.39	198	Verner, E. D. W.	 Austin		747
9.391	199	Williams, E. H.	 Triumph		832
9.40	200	Gibson, M. E. H.	 Austin		747
9.401	201	Pocock, J. A	 Austin		747
9.41	202	Frye, E. V	 Austin Cup Model		747
9.413	203	Medlen, T. J	 Singer Junior Sports		848
9.42	204	Hall, S. G	 Singer Junior		848
9.421	205	Thorowgood, J. C.	 T. S. Austin		747
9.43	206	Pitts, W. C. H.	 Austin Cup Model		747
9.431	207	Marsh, K. G	 Austin		747
9.44	208	Linfield, H. S.	 Taylor-Austin		747
9.441	209	*Chaplin, G. H. R.	 A TOTAL CONTRACTOR OF THE PARTY		747
9.45	210	Ripley, H. J. O.	 Austin		780
9.451	211	Creswell, M. J.	 Austin Cup Model		747
9.46	212	Widengren, H.	 K.C. Austin		747
9.461	213	Wells, H. W	 Triumph		832
9.47	214	Sharp, H. A	 Austin		747
9.471	215	Gordon-Smith, A.	 Austin Cup Model		747
9.48	216	Richardson, J.	 Austin		747
9.481	217	Carrington, T. L.	 Austin	•••	747
9.49	218	Hannam, R. A.	 Austin Cup Model		747
9.491	219	Fry, P. G	 Austin	• • •	747
9.50	220	Milton, W. J	Austin		747
9.50	221	Martin, E	 Austin		747
9.51	222	Watson, W. L.	 Austin		747
9.51	223	McGowran, A. P.	 Austin		747
2.22		2200001120111, 221			

IV (b). (Cars not exceeding 1,100 c.c. capacity.) (27)

9.52	224	*Macassey, B. L.		Riley				1087
$9.52\frac{1}{2}$	225	West, L. F		Riley				1087
9.53	226	Keep, N. H		Riley				1087
$9.53\frac{1}{2}$	227	Buckingham, E. H.	•••	Senechal				872
9.54	228	Heber-Percy, P.	•••	Riley				1087
$9.54\frac{1}{2}$	229	Fortlage, M. H.		Salmson				950
9.55	230	Morgan, C. B. E.		Rover				1074
$9.55\frac{1}{2}$	231	Wright, G. F. M.		Frazer-Na	ash, J	.A.P.		1100
9.56	232	Francy, R	•••	Riley	•••		•••	1087

Starting Time from Slough.	Name of Member.	Name of Machine.	Cubic capacity
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Class IV. CARS—continued

$9.56\frac{1}{2}$	233	Urlwin-Smith, P. J	Amilear		 1074
9.57	234	Morgan, M. J. E	Amilear	•••	 1074
$9.57\frac{1}{2}$	235	Lawford, C. H	Fiat		 990
9.58	236	Vaughan, G. E	Salmson		 1087
9.581	237	*Scarff, A. C	Riley	•••	 1087
9.59	238	Higgs, I. J	Salmson		 1087
$9.59\frac{1}{2}$	239	Barber, J. W	Salmson		 1087
10. 0	240	Huxham, E. P	Salmson		 1087
10. $0\frac{1}{2}$	241	Reffell, R	Riley		 1087
10. 1	242	Barton, H. S	Riley		 1087
10. $1\frac{1}{2}$	243	Robertson, J. H	Gwynne		 950
10. 2	244	Cooknell, J. F	Jowett		 907
10. 21	245	Lovatt, H. J., Junr	Jowett		 907
10. 3	246	Lovatt, H. J	Jowett		 907
10. 3½	247	Simpson, W	Riley		 1096
10. 4	248	Haskins, A. E	Frazer-Nash		 1100
10. 41	249	Rae, N. W	Salmson		 1087
10. 5	250	Bowes, C. L	Riley		 1087

IV (c). (Cars not exceeding 1,500 c.c. capacity.) (49)

10. $5\frac{1}{2}$	251	*Duncan Smith, D	Frazer-Nash		 1496
10. 6	252	Aldington, H. J	Frazer-Nash		 1496
10. $6\frac{1}{2}$	253	Clayton, C. L	Alfa-Romeo		 1487
10. 7	254	Tait, G. J. N	Alvis	•••	 1496
10. $7\frac{1}{2}$	255	Goodwyn, J. N	Swift		 1190
10. 8	256	Cundey, S. H. H	Frazer-Nash		 1496
10. $8\frac{1}{2}$	257	Latham-Boote, R. S.	Alvis		 1496
10. 9	258	Haward, W. J	Bayliss-Thomas		 1495
10. $9\frac{1}{2}$	259	Jackson, G. L	Lea-Francis		 1496
10.10	260	Gripper, A. G	Alvis	• • •	 1481
$10.10\frac{1}{2}$	261	Maxwell, L	Lea-Francis		 1496
10.11	262	Miller, N	Riley		 1498
$10.11\frac{1}{2}$	263	*Moss-Blundell, C. B	Alvis		 1494
10.12	264	May, M. W. B	Ceirano		 1460
$10.12\frac{1}{2}$	265	Mollart, A. J	A.C		 1496
10.13	266	Marks, E. A	Rover		 1180
$10.13\frac{1}{2}$	267	Olive, G. W	Standard		 1287
10.14	268	Roberts, B	Schneider		 1172
$10.14\frac{1}{2}$	269	Broomfield, F	Lea-Francis		 1496
10.15	270	Podmore, A	Lea-Francis		 1496
$10.15\frac{1}{2}$	271	Penny, R. H	Alvis		 1496
10.16	272	Fillmore, L. E	Rover		 1185

Starting Time from Slough.	No.	Name of Member.	Name of Machine	Cubic capacity.
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Class IV. CARS—continued

10.16	273	Ponting, W. A	Bugatti		1496
10.17	274	Ferguson, R. H	Clyno		1368
$10.17\frac{1}{2}$	275	*Davis, S. C. H	Alvis		1482
10.18	276	Templeman, John	Standard Sports		1156
10.181	277	Torromé, J	Standard		1287
10.19	278	Jupp, N. B. G	Swift		1190
$10.19\frac{1}{2}$	279	Williams, F. T	Alvis		1496
10.20	280	Bear, K. W	Newton-Ceirano		1498
$10\ 20\frac{1}{2}$	281	Lester-Williams, R	Alvis		1496
10.21	282	Howard, G. P. E	Singer		1394
$10.21\frac{1}{2}$	283	Keogh, H. H. S	Riley		1498
10.22	284	Rickards, J. W	Frazer-Nash		1496
$10.22\frac{1}{2}$	285	Tremlett, W. d'A	Lea-Francis		1496
10.23	286	Dry, H. L. W	Hampton		1247
10.23	287	*Julian, W. H	Standard Sports		1156
10.24	288	Gamble, G. O. T	Lea-Francis		1496
10.24	289	Bacon, H. J	Alvis		1496
10.25	290	Paul, C. A	Windsor		1480
$10.25\frac{1}{2}$	291	Landucci, Frank A	A.C		1496
10.26	292	Hillary, E	Standard		1300
10.26	293	Geidt, D. W	Lea-Francis		1496
10.27	294	Grimsdell, E. H	Alvis		1496
$10.27\frac{1}{2}$	295	Grimsdell, E. H. M	Alvis		1496
10.28	296	Clark, A. T	A.T.C. Special		1496
$10.28\frac{1}{2}$	297	Spottiswoode, A. N	Bugatti		1496
10.29	298	West, D	Westley Special	٠	1496
$10.29\frac{1}{2}$	299	Bowes, R. L	Frazer-Nash		1496

IV (d). (Cars over 1,500 c.e. capacity.) (53)

10.30	300	*Couper, W. M.		Lagonda	 1954
$10.30\frac{1}{2}$	301	Chiesman, C. R. B.		M.G. Sporting Six	 2468
10.31	302	Kendrick, W. E.		M.G. Sports	 1802
$10.31\frac{1}{2}$	303	Dobson, C. F.		M.G. Sporting Six	 2468
10.32	304	Attwood, A. A.	•••	Moratt	 1548
$10.32\frac{1}{2}$	305	Munday, R. J.		Vauxhall	 4224
10.33	306	Simmons, J. H.		Chrysler	 3209
$10.33\frac{1}{2}$	307	Higginbottom, G.		M.G. Sports	 1802
10.34	308	Reigate, H. G.		Invicta	 2973
$10.34\frac{1}{2}$	309	Ahern, J. H		Invicta	 2996
10.35	310	Robinson, Chas. I.		Bean	 2385
$10.35\frac{1}{2}$	311	Jeffress, J. R.	•••	Hupmobile	 4050

Starting Time from	No.	Name of Member.	Name of Machine	Cubic
Slough.				capacity.

Class IV. CARS—continued

10.36	312	Benson, A. C. E	Lagonda			1954
$10.36\frac{1}{2}$	313	*Hay, J. V	70.00			1550
10.37	314	Barker, R. J	Buick			3396
$10.37\frac{1}{2}$	315	Stroud, H. J	XXX X X		•••	2025
10.38	316	Steele, J. S	Delage			2121
$10.38\frac{1}{2}$	317	Walker, P. D	O.M			1991
10.39	318	Walker, C. M	B.S.A			1872
$10.39\frac{1}{2}$	319	Templer, G. E	Talbot			1609
10.40	320	Mander, R. H. W	Talbot			1666
$10.40\frac{1}{2}$	321	O'Donnell, J	Morris-Cowley			1550
10.41	322	Patterson, J. A. C	Delage			2120
$10.41\frac{1}{2}$	323	Sharman, A	Graham-Paige			3393
10.42	324	Lockie, A. E	Rover			2023
$10.42\frac{1}{2}$	325	Gardiner, W. C	Bugatti			1990
10.43	326	*White, P. W	Lagonda			1954
$10.43\frac{1}{2}$	327	Rowland, R. C	Austro-Daimler		• • • •	2613
10.44	328	Williams, J. E	Hillman			1954
$10.44\frac{1}{2}$	329	Percival, R. G	Metallurgique	-14		1998
10.45	330	Collier, G. K	Morris-Cowley			1550
$10.45\frac{1}{2}$	331	Scroggs, A. F	Trojan			1527
10.46	332	Robinson, T. M	Ford			2043
$10.46\frac{1}{2}$	333	Shepherd, A. G	Morris-Oxford			1825
10.47	334	Daniell, J. A	Austin			1861
$10.47\frac{1}{2}$	335	Sprosen, C. L	Erskine			2394
10.48	336	Fitt, C. G	Bentley			2996
$10.48\frac{1}{2}$	337	Galbraith, R. F	Austin			1660
10.49	338	Farquharson, P. L	Essex			2374
$10.49\frac{1}{2}$	339	*Hill, B. A	Standard			1930
10.50	340	Durand, M	Bentley			4398
$10.50\frac{1}{2}$	341	Bridge, A. E. P	Sunbeam	•••		2040
10.51	342	Gormly, K. E	Talbot			1612
$10.51\frac{1}{2}$	343	Broadbent, H. J. R.	Vauxhall	• • •		4250
10.52	344	Bass, J. S	Alvis			1645
$10.52\frac{1}{2}$	345	Bass, P. L	Bentley			2996
10.53	346	Becker, L.C	Buick			3396
$10.53\frac{1}{2}$	347	Douglas-Morris, D. E. M.	Buick			3396
10.54	348	Warren, A. P	Morris-Cowley			1550
10.541	349	Clark, L. T. E	Morris-Cowley			1550
10.55	350	Wood, C. E	Wolseley			2025
$10.55\frac{1}{2}$	351	Parker, H. D	M.G. Sports			2468
10.56	352	Martin, H. G	Star	•••	•••	1945

Club Fixtures for 1929

LONDON to LAND'S END RUN-

Friday and Saturday, March 29th and 30th.

LONDON to EDINBURGH RUN-

Friday and Saturday, May 17th and 18th.

INTER-CLUB TEAM TRIAL

Saturday, June 29th.

LAND'S END to JOHN O' GROATS RUN-

Tuesday to Friday, July 9th to 12th.

BROOKLANDS HIGH SPEED RELIABILITY TRIAL-

Saturday, September 14th.

ONE-DAY SPORTING TRIAL

Saturday, October 26th.

LONDON to EXETER and Back-

Thursday and Friday, December 26th and 27th.

The fixtures arranged by the Motor Cycling Club are only for members of the Club. Particulars relating to the election of members may be obtained from the General Secretary of the Club, Mr. J. A. MASTERS, 22 Norland Square, London, W.11.

Route and Standard Times

Dec. 27th p.m. 8.0	SLOUGH (Trades Estate Ltd.)		Miles	Dec. 28th a.m. 8.9	Gittisham Corner	Miles 180½
8.51	Reading		17	niic sa	[WESTGATE HILL]	
9.42	Newbury		34			
10.30	Andover		50	8.37	Harcombe Hill	188
11.0	LOBCOMBE CORNE	ER	59 ³ / ₄	9.14	Axminster	2004
Dec. 28th a.m. 12.10	Ansty Hollow		80 ₂	9.34	Birdsmoor Gate	207
	[Middledown]			9.53	Beaminster	213½
12.45	SHAFTESBURY	•	92		TWhite Chest Will	
1.45	,, depa	irt	-		[White Sheet Hill]	7
2.51	Yeovil	1	114	10.17	Evershot	2201
3.41	Chard	1	1303	10.37	Minterne Cross	226
4.22	Honiton	1	144‡		[LITTLE MINTERNE	
4.49	SIDMOUTH (Bottom of Peak Hill)	1	153}		HILL	
5.35	EXETER	1	1671	11.20	STURMINSTER NEWTON	239
7.30	" depart			т1.45	SHAFTESBURY	2471