

# VALVE BOUNCE

August 2022



A fantastic shot of Bryant Park from Mark Walker theracetorque.com

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**MAGAZINE CONTRIBUTIONS** Forward by email to <u>jarrodbryant29@gmail.com</u> Contributions should be forwarded by the third Friday in the month.

BANK DETAILS: Bendigo Bank, BSB 633000, Account Number 1574 73836, Gippsland Car Club

WEB PAGE: www.gippslandcarclub.com.au

**GIPPSLAND CAR CLUB VISION:** To inspire and enable people to participate in motor sport.

**GIPPSLAND CAR CLUB MISSION:** To provide affordable motor sporting experiences for people of all abilities in a safe and friendly environment.

#### 2022 Event Calendar

**AUGUST** 

Friday 5 CarSales.com track hire

Friday to Sunday, 5/7 Shannons Motorsport Australia Championships At Queensland

Raceway

Saturday to Sunday, 6/7 Winton Festival of Speed

Saturday 6 Woniu track hire at Bryant Park

Sunday 7 Woniu track hire at Bryant Park

Tuesday 9 Board Meeting, Clubrooms, 7.00 p.m.

Friday to Sunday, 12/14 Victorian State Race Championships Round 4 at Sandown

Saturday 13 MADCC Boisdale Twilight Hill Climb long trgck

Sunday 14 VSCC Hill Climb at Rob Roy Friday to Sunday, 19/21 Repco Supercars at Sandown

Saturday 20 Working Bee and Club Practice Day

Sunday 21 Victorian Super Sprint Championship Round 1 at Winton

Saturday to Sunday, 27/28 Australian Rally Championship, Gippsland Rally **Sunday 28 VHCC Round 7 at Bryant Park (VMCI Track Hire)** 

**SEPTEMBER** 

Saturday 3 AROCA Sprints at Sandown

Sunday 4 RACES East Sale Sprint - CANCELLED

Tuesday 6 Valve Bounce collation

Saturday to Sunday, 10/11 Repco Supercars at Pukekohe, NZ

Saturday to Sunday, 10/11 Australian Khanacross Championship, Mid Murray Complex Victorian Super Sprint Championship Round 3 at Phillip Island

Sunday 11 MADCC Boisdale Hill Climb short track

Sunday 11 GCC Khanacross at Bryant Park

Tuesday 13 Board Meeting, Clubrooms, 7.00 p.m.

Friday to Sunday, 16/18 Shannons Motorsport Australia Championships at Sandown

Sunday 18 MSCA Sprint at Phillip Island

Friday to Sunday, 23/25 Victorian State Race Series Round 5 at Phillip Island

Sunday 25 GCC Multiclub Hill Climb at Bryant Park

**OCTOBER** 

Saturday to Sunday, 1/2 AROCA 12 Hour Relay at Winton

Saturday to Sunday, 1/2 Australian Motorkhana Championship, Willowbank, QLD

Sunday 2 MG Car Club Interclub Round 3 at Rob Rov

Sunday 2 Euroa Show and Shine Tuesday 4 Valve Bounce collation

Thursday to Sunday, 6/9 Repco Supercars Bathurst 1000 Board Meeting, Clubrooms, 7.00 p.m.

Friday to Sunday, 14/16 MotoGP at Phillip Island Saturday to Saturday, 15/23 RACV Alpine Trial Centenary

Saturday to Sunday, 15/16 Mt Tarrengower, Maldon, Historic Hill Climb

Sunday 16 Australian Supersprint Championship, Sydney Motorsport Park

Sunday 16 MADCC Boisdale Hill Climb short track

Sunday 16

BMW Drivers Club Melbourne track hire at Bryant Park

Thursday to Sunday, 20/23

Friday to Sunday, 21/23

BMW Drivers Club Melbourne track hire at Bryant Park

Australian Hill Climb Championship, Mt Cotton, QLD

Shannons Motorsport Australia Championships at The Bend

Saturday 22 MG Car Club track hire at Bryant Park

Sunday 23 Shannons American Motoring Show, Caribbean Park

Sunday 23 GCC Khanacross at Bryant Park

Sunday 23 MSCA Sprints at Sandown

Saturday to Sunday, 28/30 Repco Supercars at Surfers Paradise

Saturday 29 AROCA Sprints at Winton

Sunday 30 GCC Multiclub Hill Climb at Bryant Park

#### **NOVEMBER**

Tuesday 1 Valve Bounce collation

<u>Saturday to Sunday 5/6</u>

Wyneton Car Club track hire at Bryant Park

Tuesday 8 Board Meeting, Clubrooms. 7.00 p.m.

Friday to Sunday, 11/13 Bathurst Intrernational

Saturday 12 MADCC Boisdale Hill Climb, Noel Burley Memorial, short track

Saturday 12 Nugget Nationals track hire at Bryant Park

Saturday to Sunday, 12/13 MG Car Club Rob Roy Revival

Friday to Sunday, 18/20 Repco Supercars at Sydney Motorsport Park Friday to Sunday, 18/20 Australian Motor Racing Series at Winton

<u>Sunday 20</u> <u>CCRMIT track hire at Bryant Park</u> Thursday to Sunday, 24/27 Challenge Bathurst

Sunday 27 RACES East Sale Sprint

#### **DECEMBER**

Thursday to Sunday 4 Adelaide Supercars 500 in the Adelaide Parklands
Saturday 3 GCC Multiclub Twilight Hill Climb at Bryant Park

Saturday 3 MSCA Come and Try Day at Phillip Island

Tuesday 6 Valve Bounce collation

Sunday 4 AROCA Sprints at Phillip Island
Sunday 11 GCC Khanacross at Bryant Park

Tuesday 13 Board Meeting

#### 2023

#### **MARCH**

<u>Sunday 5</u> <u>Porsche Club of Victoria track hire at Bryant Park</u>
Sunday 19 Porsche Club Victoria Mobil Sandown 360 Regularity

#### MAY

Saturday and Sunday, 20/21 Terry Baker Motorsport Weekend track hire at Bryant Park

**NOTE:** All dates shown above are subject to change - please check with the organisers of the events to confirm the dates. Events shown as **Bold** are rounds of the Gippsland Car Club Club Championship (some of these dates may be changed): events shown as **Bold Italics** are rounds of the Gippsland Car Club Khanacross Championship. GCC Practice Days are for members and associate members only, and will run from 1.00 p.m. until 4.00 p.m.. If you believe that any of the dates listed are incorrect, please contact John Bryant and they will be amended.



#### Editorial Ponderings:

Well it seems I was just finishing my first edition in July and August has already rolled around!

I write this after getting home from the July 24<sup>th</sup> GCC Hill Climb at Bryant Park. What an amazing facility we have, and we are certainly spoilt by having so many different track configurations we can run for events. This was my first time on the Out and Back Reverse Loop and the first time it has been used in 5 years. It certainly produced a fresh new challenge and completely changed your perspective on corners you thought you knew how to drive around. Lookout for the event report in this edition.

We were also lucky to have Mark Walker from theracetoque.com drop in to the July 24<sup>th</sup> event and write a fantastic report on the day and the sport of Hill Climbing in general. If you haven't seen his work check it out on Facebook or at his website address. Mark took some fantastic shots on the day and was more than happy for us to use them in Valve Bounce.

It's great to see a number of members sending me in reports, information and articles to include in the magazine, please keep them coming. Also good to see a number of "for sale" posts being sent in.

See you soon....Jarrod Bryant

Pic by Kev Wilson



#### **Next GCC Hillclimb**

Sunday September 25<sup>th</sup> at Bryant Park

**Next GCC Khanacross** 

Sunday September 11<sup>th</sup> at Bryant Park

**Next GCC Working Bee & Club Practice** 

Saturday August 20<sup>th</sup> at Bryant Park – 9am start with lunch provided. Practice from 1pm

**Next VHCC Round 7 (VMCI)** 

Saturday August 27<sup>th</sup> (Practice) & Sunday August 28<sup>th</sup> (Competition) at Bryant Park

#### Chairman's Report August 2022 - Rhys Yeomans

#### Working Bee - Saturday 20th August 2022

The next working bee will be held on Saturday 20<sup>th</sup> August to prepare Bryant Park for the following week's Round 7 of Victorian Hillclimb Championship

The working bee will start at 9am, with a BBQ lunch from 12 to 1pm and then hillclimb practice until 4pm. We will be cutting grass, weeding, cleaning, sorting tyres for additional tyre barriers, amongst other tasks.

There is an expectation that if you are attending hillclimb practice in the afternoon, that you have contributed to the working bee. If you are unable to attend in the morning and want to attend hillclimb practice, please give me a call or send me an email.

#### **RACES EAST SALE SPRINTS (4th September Cancelled)**

I received an email from Paul Lummis at RAAF Auto Club East Sale (RACES) who advised their 4<sup>th</sup> September Sprint has been cancelled, though they do plan to test run the new circuit layout on Saturday 6<sup>th</sup> August. If successful, RACES plan to run this layout for their 27<sup>th</sup> November Sprint.

Paul is confident this is a vast improvement of their earlier single car sprint and I look forward to hearing how their trial event goes. Hopefully by the time you read this, we will have more details which I'll provide as I receive them.

A quote from Paul regarding the new layout – "We're pretty excited about the new track – it looks very good on paper and looks very good at 40km/h from a Hilux. The trial should reveal how it looks at speed."

#### **ROUND 7 VICTORIAN HILLCLIMB CHAMPIONSHIP – Hosted by VMCI**

The final round of the Victorian Hillclimb Championship will take place at Bryant Park on Sunday 28<sup>th</sup> August. There are still several classes to be decided, so it should be quite an exciting event. Entries are open via the Motorsport Australia Portal.

Sunday 28th August – Round 7 Victorian Hillclimb Championship hosted by Victorian Mini Club

Date – Sunday 28th August

Cost – \$120 (\$60 for Juniors)

Layout - Figure 8 plus additional loop

Licence Requirements – Motorsport Australia Junior Speed or Higher

Entries now open via Motorsport Australia Portal

Supplementary Regulations and Scrutineering Forms

Entries close Monday 22nd August

This event is run by Victorian Mini Club who can be contacted via email - hillclimb@mini.org.au

#### BITS AND PIECES, INCLUDING FROM THE BOARD John Bryant

**KEYS** I have mentioned previously that we were going to change the keys for the track and all buildings. I am pleased to report that the job has been done. Phil Tullett has changed them all within the past couple of weeks. What this all means is that the previous black keys that were "lost" or not returned are now no longer of any use. If you have one of the black keys, you can return it to the Club, or you can sell it on ebay, or you can do whatever you like with it – it will not open anything within the Club. The only exception is the keys for the garages – a number of which are missing. If you have a key to any of the garages, pleases return it the next time you are at the track.

**CONCRETE BARRIERS AND PLASTIC BARRIERS** Most members will probably be of the opinion that we have completed all of the works that were ever required at the track – they would be wrong as we still have barriers in a number of areas to complete. Our current barriers are a mixture of concrete, plastic and large earth moving tyres – our ultimate aim is to have concrete barriers wherever barriers are needed, with bundles of tyres on the leading edge of the barriers. It would be good to see the earth moving tyres disappear – not easy to do. We need barriers to protect both drivers and spectators. Prior to the installation of some of our concreter barriers, we had a number of incidents where cars actually either entered or went very close to entering the spectator area – not good for either the driver, the car or the spectators. We are currently on the search for some more concrete barriers – we would find it hard to be able to afford new barriers as they cost up to \$5000 per barrier, so second hand barriers with the odd chip or two would be satisfactory. We are having trouble contacting our regular suppliers, so this is a plea to the membership to let us know if you know of any second hand concrete barriers that may be available. The barriers can be of the flat side variety as our concrete barriers are at the moment, or New Jersey type barriers, which are used on highway works – they must go somewhere when road works are complete! If we are not able to finds concrete barriers, plastic barriers as we currently have on the north side of the crossover are satisfactory. We also need some of the barriers to contain earth slippage on the inside of the last corner prior to the finish line. If you know of the whereabouts of any of these types of barriers, please let James Dyer or myself know.

**ROADWORKS** At long last, roadworks have commenced at the corner of Bill Schulz Drive and Haunted Hills Road – the corner immediately to the south of the track, or the one you come across when you turn left out of the track when you go home. When going to the track from the Morwell direction, this is a diabolical corner, particularly when towing a trailer. The Club asked the relevant authorities to do something about this corner some years ago, as it was an accident looking for a place to happen! We were told as was the rest of the community, that work would commence about three years ago, but nothing happened. **It has now happened** – last week work commenced – did it have anything to do with the new mountain bike track that has been built about 500 metres from the corner, the entrance to which is also in a very dangerous position. Whatever the reason, it can only lead to a much safer corner and piece of road than we currently have in this location – do not be surprised to see Haunted Hills Road closed for some periods of time.

**INSURANCES** The Club has a large number of insurance policies that cover all aspects of the operations of the Club and also cover the competition side of the Club. Motorsport Australia recently held a workshop on their National Insurance Program. Deputy Chairman Scott Seddon participated in this workshop on behalf of the Club to see that we were covered for everything that we need to be. One aspect that may need attention is the use of the track for non-competition, i.e when a member is at the track doing some car testing. We will know the outcome of this aspect of our operations in the very near future.

**COMMUNITY MOTORSPORT PROGRAM – INFRASTRUCTURE FUNDING.** I mentioned last month that this project is up and running, with Ken Neilson at the helm. Progress has slowed a little as Ken is laying low with Covid – caught on family holiday in Cairns!!

#### Club Working Bee and Practice Day - July 16th

**Phil Tullett** 

The car club board would like to thank all those members who were able to attend our last working bee.

A smaller than normal team turned out on a reasonable winters day to carry out the usual tasks that help to maintain our club and grounds to a standard envied by many.

We had a crew attack some of the back sections of the track with brushcutters and a swarm of mowers keeping the surrounds looking pristine, as well as a team spraying roundup around the entire perimeter of the track.

We had some electrical work carried out in the timing building as well as a spruce up of the club rooms.

Jim carried out a chainsaw massacre on some of our trees with his new mini chain saw & the often forgotten scrutineering bay got a good blast from the gernie crew.

As I write this this thankyou after the running 24th of July hillclimb, it was good to hear the positive feedback today from some of first time Melbourne visitors about the presentation of the facilities we have.

This is in no small way due to the dedication and work that our members carry out to help maintain this race track and grounds.

Once again thankyou on behalf of the gippsland car club.



Bryant Park looking spectacular at the recent July 24<sup>th</sup> Hill Climb. Image courtesy of Mark Walker from theracetorque.com

#### **COLD KHANACROSS, JULY 17, 2022**

#### John Bryant – Pics Scott Seddon

Would the khanacross happen or would it not? After a night of howling gales and pouring rain, the keen and eager arrived at the track bright eyed and bushy tailed to tackle a wet khanacross – not to mention a freezing cold wind to accompany the rain. The brains trust contemplated which tracks we should use, trying to make sure that the danger element was minimised with a wet and slippery track.



We had 33 entrants after a couple of withdrawals, with only 7 of those being GCC entries – very disappointing. If it was not for Mazda MX5 Club members, we would have had eight tests and gone home almost before we started. – 16 of the entrants were Mazda MX5 mounted, as were a couple of the GCC members. Three officials were also provided by the Mazda Club – most appreciated as we were a little thin on the ground for officials. We started off with the non Mazda entrants tackling two tests in the car park, whilst the Mazda MX5 entrants tackled two tests on the bottom loop. At the completion of which they swapped around to do the opposite tests. The car park tests were very wet at the start, but dried out reasonably quickly as the tests progressed – there were a couple of half spins but everyone managed to go basically the correct way around these tests.

By this time most had completed four tests, and it was a short lunch break as we waited for both groups to complete their morning tests. The track was, by now, DRY, so the decision was made to run the north and south side out and back tracks. Run 5 on the north track ran like a charm, with all completing their runs without any dramas – track still dry. We did have a drama on the south side, however, with one of the Seddon girls, and I am not sure which one, had an off in the multi-coloured VW Golf, and smacked a concrete barrier with a fair bit of force, resulting in a car that will probably never go again, but luckily without any personal injuries – the concrete barrier was not too happy either as it was moved back from where it should have been. Back to business – the two groups swapped sides and tackled the opposite side of the track. Still almost DRY, but the sky was looking very menacing, as was the BOM website. A number of competitors asked whether or not we should pack up – after a short consultation we did. Thanks goodness, as it absolutely belted a short time

thereafter. All had completed six runs for the day, and most managed to pack up before the rain arrived.



So, how did the small GCC contingent perform? James Dyer was looking good to take out the fastest time on the day as the Toyota Yaris is very suited to these events, but a Wrong Direction on the first run saws him finish in 7<sup>th</sup> position outright – he probably would have won but for the WD. Dean Evans was the second GCC competitor in his Commodore, only five seconds behind James and was in tenth position. Peter Ferguson was not far away in third GCC position, followed by Byron Townsend in the grouse Austin 1800 ute, then came Alyssa Perks, Sarah Seddon and Caitlin Seddon.

The normal chief of GCC khanacross events, Rob Duncan, decided to stay home with Covid – picked a good day for it too. Thanks to Scott Seddon, Bill Jennings and Cliff Whitehead who spent most of the day in the biting cold, whilst Gordon Dowthwaite and myself took in the sights from the comfort of the Timing building. If I could remember the names of the MX5 Club persons who officiated, I would include them as well - maybe Peter Ferguson can thank them on our behalf.

Results for the day, and the current GCC Khanacross Championship points, are include elsewhere in this Valve Bounce,





#### **JULY 24 MULTICLUB HILL CLIMB**

At long last we have used a track configuration that started in the reverse direction – the track that we used is officially called the OUT AND BACK WITH ANTICLOCKWISE LOOP (originally called the There and Back to see how far it is!).

As is usual in the middle of winter (particularly the winter we have been having) we were a little light on for entrants and also for officials. Covid and rallies cost us some people, so much so that I had to do the timing myself with some help from Jarrod Bryant in between his competition runs – as usual the ever reliable Darryl Hamilton was present working the green light and keeping me on my toes. There were 36 entrants on this occasion, two of whom stayed home and the 34 who competed all had the opportunity of six runs each – less than normal but this is a longer track. This was the first time this configuration has been used since September 24, 2017 – it is to be hoped that it will not be another five years before it is used again!



The track was very wet for practice and the first couple of runs, even though it was not raining and the sun was breaking through. By about Run 3 the track was basically dry and faster runs were being recorded. Given the low number of entrants, it was a feature again that a number of classes had only one entrant, which is disappointing, but it gives the entrant a record to aim for. At most hill climbs there are usually one or two records broken — on this occasion nine!! This was probably to be expected given the length of time since this track was last used. Wim Janssen, David Casey. Steve Buffinton, Ian Speight, David Turnbull, Jim McNiven, James Dyer and Warren Heath now have their names in the list of record holders for this track. The large majority of entrants had not used this track before, so were advised to take it easy for the first run or two, particularly given the wet track. We had a couple of spinners early on, and John Read and Larry Kogge visited the scenery with a very small amount of damage to John's car, and a bit more to the Larry Kogge Torana — new mudguard or a big hammer and a couple of other assorted bits required. This track also features yet another blind crest which almost caught some others out apart from the two mentioned previously.

The top 10 at the end of the day were all GCC members, which is good – Wim Janssen took out a convincing fastest time of day by almost six seconds from Steve Buffinton in second, with David Casey another second or so further back in third. James Dyer was the first tin top home in fourth, followed by Dale Hocking, Warren Heath, Rhys Yeomans, Jim McNiven, Damian Pennycuick and in tenth Greg Blackwood in the extremely easy on the ears Lexus. Steve Buffinton and Dale Hocking had a close tussle in Clubman Sports, whilst Ian Speight and David Turnbull were easy winners in the up to and over 2000 Production Sports Cars. There were not many sports sedans this time – Jim McNiven in racing version Toyota Corolla just snuck in from Jarrod Bryant in the stock standard Toyota Corolla in the up to 2000 class, there were no 2001 and over SS competitors, and James Dyer was first by a fair margin in the SS 4WD class.



Almost half of the field were in the two Improved Production classes – eight in the up to 2000 class and seven in the 2001 and over class. Warren Heath fell in in the up to 2000 class by 0.11 of a second from Rhys Yeomans – these two were convincingly in front of the rest of the class competitors. Damian Pennycuick took out the 2001 and over class from Greg Blackwood, who just beat the third placed Mini Cabriolet. Thomas Hunt took the Junior class from Levi Azzopardi, both juniors driving well on the day. Wim Janssen, David Casey Larry Kogge and Craig Webb all had the fortune (or is it misfortune) to compete against themselves in their respective classes – I guess they only have to record a time to win a trophy but I am sure that they would all rather be competing against other drivers in their class.

The results for this event can be found elsewhere in this edition of Valve Bounce, as can the current Club Championship points scores. Our next event is the final round of the 2022 Victorian Hill Climb Championship to be held on Sunday, August 28 (this is a round of our Club Championship, and it is exactly the same as our multiclub events) – I believe that the Clockwise Figure 8 track is being used for this event, and I also believe that there will be a new food van present at this event. Entries are now open for this event on the Motorsport Australia website.



One thing of interest in regard to our events in recent times is the number of photographers present, and the amount of publicity we are receiving on social media – all such publicity is good for our Club and for the event that we conduct.





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#### An Article on Insurance from Peter Ferguson

#### A BETTER INSURANCE DEAL FOR CLUB PLATE CARS

As a member of the MX-5 Club, Gippsland Historic Register and the Gippsland Car Club, I thought I should bring a recent (good) insurance experience to the attention of these car club members.

In addition to a 2010 MX-5 on "normal" reg, I have 2 MX-5s on club plates – an 89 model NA and a 90 model NA.

Both have been insured with AAMI for 3 rd Party Property Damage, with the 90 model also insured for fire and theft. AAMI could not offer fire and theft on the 89 model – "computer says no...." For some reason, the 89-model year did not show up on their computer so the usual non flexibility ensued!

In addition, the fire and theft cover was for \$5000 max as once again, the computer said "that's it". Clearly the computer has not been watching the market prices go crazy in recent years with NA's fetching high numbers – some sellers are asking between \$18-30k for them – this does not mean they are achieving these numbers, but they are certainly getting more than \$5k for decent cars!

So, I let my fingers do the walking and first tried Shannons where the answer was not much better - \$5000 agreed value, but ever so slightly cheaper!! (No surprise as I believe that Shannons and AAMI now have the same ownership, though they still operate entirely independently)

Next was RACV and after speaking to the "normal" part of RACV Auto Insurance (who also hold many of our other policies), was offered 3 rd Party Fire and Theft for \$82.26 with car value up to \$10k – already a HUGE improvement over AAMI. Double the cover for half the cost!

I was then referred to their specialist Veteran, Vintage and Classic Car Vehicle Insurance section. What a breath of fresh air! I spoke with an enthusiast who understood my needs and after asking a lot of questions, and having me send in several photos to establish the car was in the condition I said it was, I was offered an excellent product which I immediately took up.

The policy I have is a FULL COMPREHENSIVE policy based on a car that receives limited use (my plates are for 45 days a year – last year I used 35 days) and values the car at an agreed value of \$15k.

Below is what I have:

- Pull comprehensive cover with agreed value \$15k
- Pirst option on wreck in case of total write off
- Choice of repairer
- ② Excess \$1000
- Based on car being kept at my address most of time (obviously not when away on trips)
- Based on car being kept under hard roof most of time
- ☑ Total premium cost \$115.60 This includes some discounts I received due to multi policy holdings and length of membership.
- By comparison, my AAMI 3 rd party, fire and theft renewal was to be \$182.08 and Shannons was \$176.29, while RACV for similar 3 rd party fire and theft was \$82.26 with up to 2 times value on car!!

In addition, the policy includes the RACV Total Care package which includes the following:

- Unlimited service callouts
- Caravan and trailer assistance
- Towing to your destination of choice (metro) 60km
- Pree fuel

- Taxi fares
- 2 Locksmith up to \$300
- Benefits if you break down over 100k from home, up to \$1400

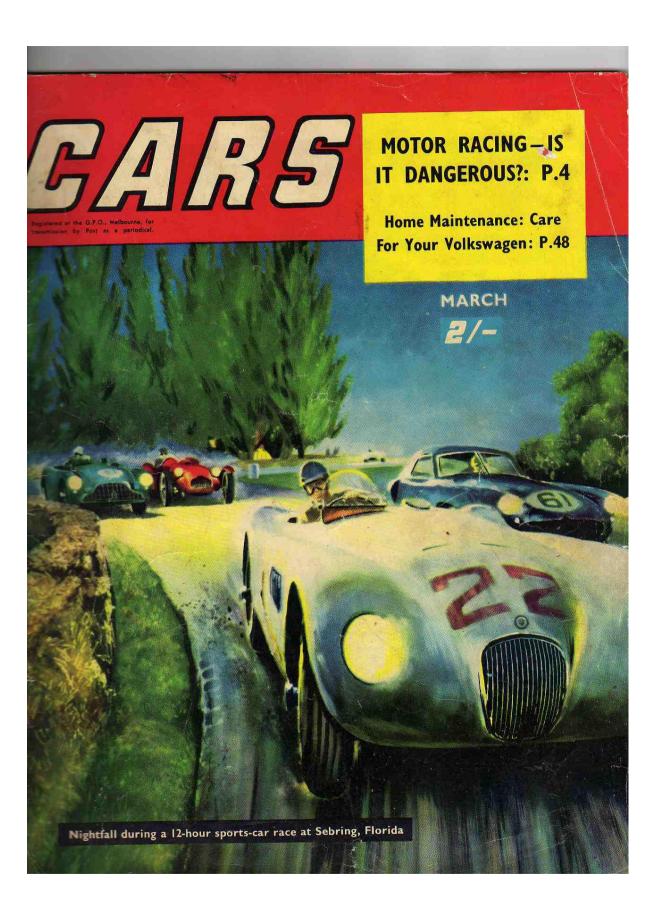
To date, I have not had to make a claim to see how RACV are to deal with, but am comforted by the fact that:

- 2 From what I hear from friends, RACV are reasonable to deal with
- ② Any claim will be administered by people who understand "classic" cars

So, from my own current experience, I recommend you look at RACV Veteran, Vintage and Classic Car Vehicle Insurance next time you renew insurance on your club plate car – you may also be pleasantly surprised!

Their direct phone No is 1800 646605, 8 to 8, 7 days / wk.





# IS MOTOR RACING DANGEROUS? By GEORGE LESTER Ш Ullimmulain

ABOVE: STAN JONES hits ABOVE: STAN JONES hits a bump during a crack at the Templestowe Hill. Jones is a most polished driver at all times, including hill-climbs, which makes a picture like this a pretty rare shot.

EVERY time the red sports car swung into the sharp left-hander, snaking as the brakes were applied, and then went screaming around the bend to clip the hay bales with its rear mudguard, the crowd sat up expectantly while flag marshals and photographers dived for cover.

Excellent for the newspapers, no doubt, but poor for the sport. The bulk of the publicity motor sport receives in Australia is in the form of dramatic, spectacular shots, now and then, in papers and magazines. Too rarely is there a picture of a fine car running a

there a picture of a fine car running a well-driven race.

For three laps the red car hit this same corner too fast. Fourth time round, the driver failed to control it. The car slid broadside on to the bales, the tail kicked high into the air, and the driver spilled out, head first on to the bitumen.

Luckily the driver was not badly hurt and his skull was saved by the tough crash hat all competitors in motor sport are forced to wear in Australia.

This accident was caused by a "new-chum" to the sport taking his first race far too fast and with the inevitable result. The newspaper photographers all snapped their shutters at the most dramatic moment and hurried off.

Not so very long ago on the German Grenzlandring road circuit, a well-known driver lost control of his machine while rounding a curve at over 100 m.p.h. The

ABOVE: JUST before his accident in the 1954 Grand Prix in Queens-land. Stan Jones finds the tail of his Maybach growing light as he corners in front of the fast Triumph TR2 driven by Aldred Norman of S.A.

cause was a rare high-speed tyre burst; the outcome was nine spectators killed and some 30 injured. European papers gave this sad occurrence exactly two-and-a-half lines at the end of a column reporting the race.

Had such a thing happened in this country, the press would have blared forth the news in two-inch banner headlines and devoted nine-tenths of the race report to the accident, using probably the last two-and-a-half lines for the results.

Therein lies the difference between European and Australian attitudes toward the sport of road racing. Prejudice of our daily press toward automotive subjects stems largely from ignorance of a sport which one flourished with terrific enthusiasm in the prewar days of Phillip Island. This imposes a serious handicap on attempts to consolidate road racing today.

Nobody in Australia races for a profit simply because there is no profit to be had. The built-up "specials", the imported racing cars, sports cars from Aston Martins to M.G.'s and even the family saloon cars cost their owners a packet in tyres and maintenance. Attendances at the meetings are not

big enough for the drivers to be paid starting money and the prizes are either a cup or cash prizes too small even to pay for the tyres burnt out on the course.

Many race meetings have nearly all of their profits donated to charity and consequently there is nothing left for the driver except the honor of winning.

Publicity with the accent on drama has too often prompted the influx of the morbid-minded spectator. We sometimes wonderhow many true blue enthusiasts there would be if the former were ruled out.

Motor racing does have its element of danger, just as every other active sport claims its occasional death, and its annual crop of injuries. Why, even cricket these days is claiming its quota of cripples.

Unfortunately, a popular belief has grown that this is the most dangerous of sports; many cautious officials are reluctant to allow road racing, so popular on the Continent, in America, and in Australia. They say that the element of danger for spectators is too great.

The bodies conducting the motor racing events in this country take every precaution to safeguard the public. They go to tremendous trouble marking out prohibited areas and placing hay bales at the strategic positions.

CARS, March 1955

## \* The clearly-demonstrated prejudice of some sections of the community to this exhilarating sport stems largely from ignorance.

Any danger that exists cannot be fully obviated, however, until the organisers find out just why spectators will insist on running across the course while a race is in progress.

At a recent meeting the writer saw several people cheat death by inches as they ran in front of a car coming down the straight at 120 m.ph. At this speed few of us can appreciate just how quickly a car will cover the ground. Its no good relying on judgment to estimate if you can reach the other side of the road before the car is upon you. When he's travelling at more than 100 m.p.h. a driver cannot swerve without getting into real trouble.

Often spectators wait until the final race of the day before making a move and it is usually at this time that the suicide squad of "track-crossers" get under way. Voluntary officials come into a great deal of abuse from spectators when they make any serious attempt at crowd control and in many ways their job becomes most unpleasant.

Then, there are the prohibited areas, fenced-off sections where cars might get out of control — not necessarily crash. Because these prohibited areas are usually in places where the spectators are annoyed that they are kept out.

Hay-bales, escape roads and prohibited areas are there for the protection of spectators and of the competing drivers. Few sports take greater pains over the maximum safety precautions. If someone is injured at a motor race meeting it is unusual if he is not personally responsible. Above all, spectators should keep well back from the track. How often at race meetings have you heard announcers pleading over the address system: "Please, keep back off the track," or "Please, don't cross the track while the race is in progress." It never seems to register fully, though.

Talking to a racing motorist the other day we asked him if his wife worried about his

Talking to a racing motorist the other day we asked him if his wife worried about his

frequent participation in races. He replied she was used to it now, and he went on to point out that he felt safer at the wheel of his racer than driving around the metropolitan area where anything could happen—and often did!

In a race a driver is comparatively safe if he is experienced, and, more important, drives within his own limitations. Once a racing driver starts to frighten himself going into corners he is really asking for trouble. He knows, on the other hand, that all cars are going in the same direction and providing the driver in front is reasonably skilled, nothing short of a severe tyre failure is going to cause his undue strife. Don't



ABOVE: THIS lively action shot illustrates exactly how a skilled driver drifts his car around a tast hend, a type of good driving that as a rule gets little acclaim from the average spectator, who so often prefers the more spectacular sliding, lifting-wheel driver. It's Lex Davison at the helm of his Grand Prix winner.

think, however, that we claim that drivers get into difficulties through inexperience

get into difficulties through inexpensive only.

In the really fast cars an error of judg-ment through over-confidence or a miscalcu-lation, or through being baulked by a slower car can bring about some tricky circum-

car can bring about some tricky circumstances.

There was the time that Stan Jones crashed at the 1954 Grand Prix in Queensland. In the heat of the race he did not allow for an increasing lightness in the tail of the Maybach as the many gallons of fuel were used up through the long race. Taking a corner at over 100 m.p.h. he miscalculated the drift of the car. Stan was lucky and managed to escape with only a cut chin—but as for his car! You know about that.

Some time ago another experienced driver,

escape with only a cut chin—but as for his car! You know about that.

Some time ago another experienced driver, Lex Davison, had his Alfa Romeo turn over when it blew a rear tyre at well over 100.

These accidents do happen, but when one consider the number of times our few top line racing men take the wheel over a year, the element of danger is not as great as is might seem at first.

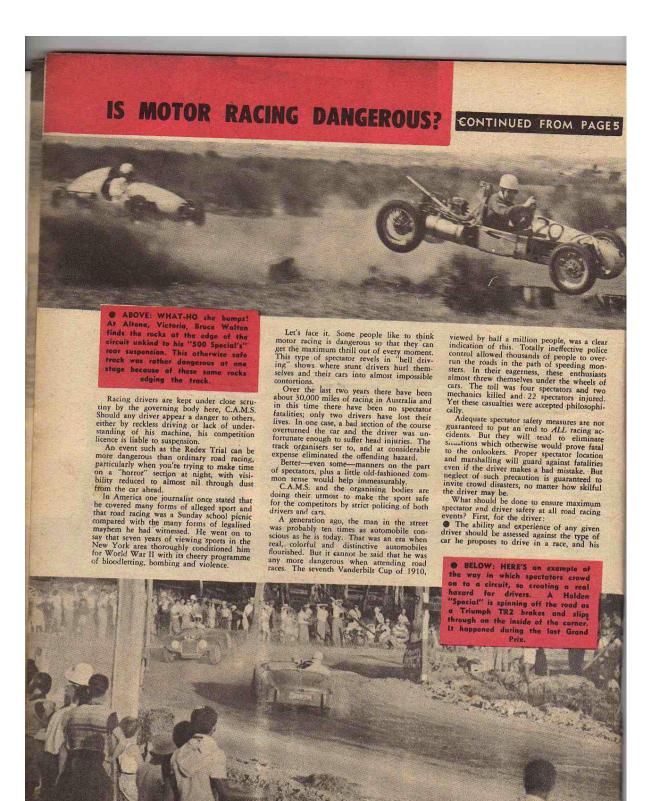
Many drivers appearing on the track have been involved in more accidents on the highways, and seldom has negligence been proved against them.

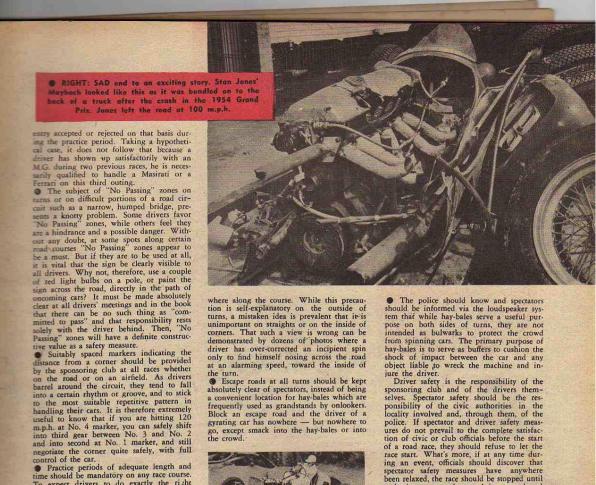
Think about this, Mr. Average Motorist. A racing driver is in the company of skilled colleagues who are capable of judging the control of their car down to the finest limits. You, on the other hand, are surrounded by a pack of, for the most part, relatively unskilled drivers who, statistics show, have one of the worst accident rates in the world per capita.

Continued on Page 6

BELOW: MRS. C ANDERSON,

one of the few women competitors in motor sport did this to her XK120 "hard-top" during the 1954 Grand Prix in Queensland. The car has since been repaired.





where along the course. While this precaution is self-explanatory on the outside of turns, a mistaken idea is prevalent that in its unimportant on straights or on the inside of corners. That such a view is wrong can be demonstrated by dozens of photos where a driver has over-corrected an incipient spin only to find himself nosing across the road at an alarming speed, toward the inside of the turn.

at an alarming speed, toward the inside of the turn.

© Escape roads at all turns should be kept absolutely clear of spectators, instead of being a convenient location for hay-bales which are frequently used as grandstands by onlookers. Block an escape road and the driver of a gyrating car has nowhere — but nowhere to go, except smack into the hay-bales or into the crowd.



control of the car.

Practice periods of adequate length and time should be mandatory on any race course. To expect drivers to do exactly the right thing at all times on a dangerous circuit after a couple of perfunctory practice laps is the height of folly and a gross injustice to

● ABOVE: SOME people believe that the bodyless "Special" is dangerous, but Wal Gillespie drives his Plymouth with both speed and safety at Templestowe, Victoria.

The police should know and spectators should be informed via the loudspeaker system that while hay-bales serve a useful purpose on both sides of turns, they are not intended as bulwarks to protect the crowd from spinning cars. The primary purpose of hay-bales is to serve as buffers to cushion the shock of impact between the car and any object liable to wreck the machine and injure the driver.

Driver safety is the responsibility of the sponsoring club and of the drivers themselves. Spectator safety should be the responsibility of the civic authorities in the locality involved and, through them, of the police. If spectator and driver safety measures do not prevail to the complete satisfaction of civic or club officials before the start of a road race, they should refuse to let the race start. What's more, if at any time during an event, officials should discover that spectator safety measures have anywhere been relaxed, the race should be stopped until such time as crowd control is restored and complete safety is assured.

If sponsoring clubs have the courage to take this attitude, the local civic and police authorities will quickly follow suit. It must be understood that in the sport of amateur road racing, lives always come before pounds.

To ignore these safety measures would amount to sabotaging the sport. Road racing can grow in Australia. But the time has come to fight for improvements that will insure its future as an exhilarating sport, with safety for all



Article from Cars Magazine – March 1955 courtesy of Bill Revill

# **KYOSTAR HARNESS WARNING**

Friday 08 July, 2022

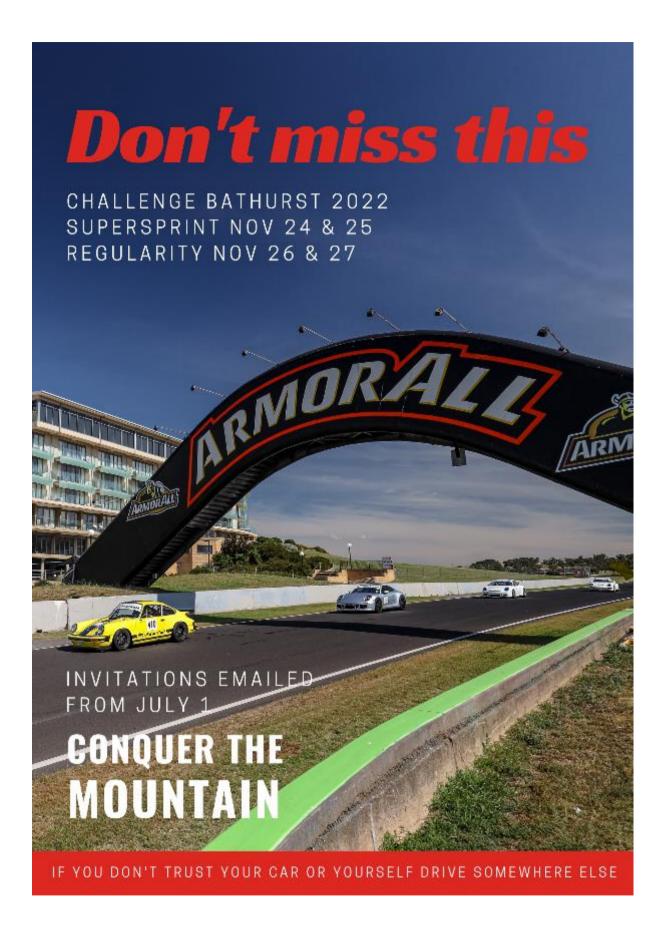


Motorsport Australia has received advice from the SFI Foundation regarding the non-compliance of a Safety Harness that is being sold on popular online sales platforms, claiming to be manufactured in compliance with the SFI 16.1 Standard.

Click here to read the SFI Notice regarding the KYOSTAR Brand Safety Harness.

Motorsport Australia is aware that this Safety Harness is also on Australian online sales platforms and issues a caution to all competitors regarding the purchase of any safety equipment.

Any competitor who is not sure if a safety item is compliant should seek advice from Motorsport Australia by contacting technical@motorsport.org.au.



## Hillclimbs of the world - Trento-Bondone - Italy







Trento-Bondone is a 17.3km Hill Climb circuit that it part of the European Hill Climb Championship and is run by the Automobile Club D'Italia. The  $71^{st}$  running of the Trento-Bondone event took place on July  $3^{rd}$  with 54 entries.



The top 5 drivers managed to finish in under 10 minutes with an average speed of around 110km/h.

The fastest driver was Christian in the Osella FA 30 with a time of 9:24.627 who currently leads the championship after taking the maximum points at all of the first 5 rounds.







GIPPSLAND CAR CLUB

KHANACROSS RESULTS

July 17, 2022

				CLASS	000	NO.		RUN 2	KUNS	2	RUN 4	S NON	0	NON	
Outright						Top A		Top B	BCW	2	BACW	T&B Nth	Nth	T&B Sth	
	NAME	CLUB	VEHICLE		Rank	Time Penalty	Ĺ	Time Penalty	/ Time	Penalty	Time Penalty	ty Time	Penalty	Time Penalty	TOTAL
William Roder		MXSVT	Mazda MX5	o	-	30.18		29.24	37.80		37.31	42.80		48.78	225.91
Steven Cassar	SSar	MX5VT	Mazda MX5	٥		32.32		32.28	38.28		37.00	42.68		48.82	231.38
David Mackrell	rell	MX5VT	Mazda MX5	o	2	31.52		31.10	38.09		37.15	43.75		50.80	232.41
Andrew Tate	ā	MX5VT	Mazda MX5	٥	2	32.60	ľ	41.32	36.60		35.40	42.12		48.20	236.24
Angus Cooke	ke	FPVOCV	Hyundai i30	٥	m	33.16		32.67	35.09		35.05	44.77		55.62	236.36
Ross Read		PCV	Mazda MX5	٥	4	33.16		32.35	38.70		37.50	43.06		51.75	236.52
James Dyer		900	GR Yaris	٥	S	WD		32.39	32.60		36.98	42.70		45.40	238.15
Simon Wills	10	MX5VT	Mazda MX5	o	e	32.75		30.74	40.15		37.91	45.04		54.74	241.33
James Ware Sr		PAC	BMW M235i	٥	9	35.89		34.77	36.33		36.70	45.80		52.00	241.49
Dean Evans		900	Holden Commodore	٥	7	35.09		34.69	34.72		36.42	51.00	_	51.10	243.02
Andrew Boyce		MX5VT	Mazda MX5	O	4	33.05		30.81	40.25		39.63	47.96		52.62	244.32
2 Peter Ferguson		900	Mazda MX5	o	2	33.25		31.73	39.85		37.70	45.13		57.42	245.08
13 Timothy Groen		HGCV	Holden Gemini	o	9	35.66		33.74	38.80		38.55	46.54		53.43	246.72
14 Roderick Macnab		MX5VT	Mazda MX5	O	7	40.00 F		31.57	40.20		43.20 F	44.30		51.17	250.44
15 David Salter		MX5VT	Mazda MX5	o	œ	34.16		32.27	41.55		39.75	45.31		57.43	250.47
18 Rocco Spinley		MX5VT	Mazda MX5	7	-	33.80		33.22	43.10		39.40	44.24		57.80 F	251.38
7 Robert De Bont		MX5VT	Mazda MX5	O	0	31.53		30.62	41.30		39.90	WD		55.73	259.42
18 Darren Greatorex		MX5VT	Mazda MX5	o	0	34.36		32.00	45.10		42.80	47.58		57.90	259.72
19 Jeffrey Cameron		HRA	Datsun 160j	٥	00	WD		37.68	39.65		37.94	47.04		55.15	285.54
20 Jeffrey Marsh		MX5VT	Mazda MX5	O	ŧ	33.72		33.46	41.80		40.93	WD		55.40	285.65
James Ware Jr		PAC	BMW M235i	-	2	42.23		39.11	43.51		40.31	47.79		54.30	287.25
22 Robert Krygsman		MX5VT	Mazda MX5	ပ	12	37.64		35.69	47.80		45.50	50.07		57.32	274.02
3 Declan Wills		MX5VT	Mazda MX5	O	13	35.68		34.90	46.60		42.55	50.71		84.72 F	275.18
Sze Yuen Nelson Li			Subaru BRZ	O	4	37.27		WD	41.70	u.	WD	45.84			276.93
5 Elizabeth Balanica			Subaru Impreza	7	e	34.68		38.76 F	45.31	u.	38.55	55.58		86.92 F	279.80
28 Byron Townsend			Austin 1800	ш		43.08		38.00	44.06		41.65	53.67		61.10	281.58
ľ		MX5VT	Mazda MX5	7	4	36.32		36.44	49.50		50.60	51.08		57.87	281.79
28 George Mitropoulos		MX5VT	Mazda MX5	o	15	WD		34.08	45.55		46.02 F	49.47		62.20 F	285.40
		900	Mazda MX5	7	S	35.94		34.68	51.00		48.30	53.90		64.09	287.91
30 Sarah Seddon		900	Volkswagen Golf	7	0	37.44		37.00	43.45		44.20	DNS		60.40	288.07
ľ		VDC	Mazda MX5	7	7	35.16		35.88	49.15		46.70	57.64	L	63.65	288.18
32 Wai Chuen Sun		8	Honda S2000	O	16	WD		WD	WD		42.50 F	55.34		60.20 T	305.24
3 Caitlin Seddon		900	Volkswagen Golf	-	œ	49.72		49.39	60.77		55.51	DNS		DNS	355.08

Penalties noted in TIM	enalties noted in TIME column have Slowest Time + Penalty Applied						
Slowest Time Used	(slowest or twice fastest) 4	3.08 41.32	47.80	45.50	55.34	61.10	
Slowest Time Junior	(slowest or twice fastest)	49.72 49.39	60.77	55.51	55.58	64.09	
Penalties Legend				CLASSES	ES		
	F Strike course flag/cone	Time +5 secs per marker			C Produc	Production 2WD up to 2000 capacity	
	T Leaving Track bounds	Time + 5 secs per incident			D Produc	Production 2WD 2001 and over	
	X Finishing with part of vehicle outside garage	Time + 5 secs			G Produc	Production 4WD	
		ST + 5 secs			F Specia	_	
\$	/D Wrong Direction	ST +5 secs			J Junior		
	FC Failure to Complete the Test	ST + 5 secs					
DNS	4S Did not attempt test	ST + 10 secs					
				HIGHLIC	SHTED TIME IND	HIGHLIGHTED TIME INDICATES FASTEST TIME OF RUN (Including any	g an:

September 11, 2022

NEXT GCC KHANACROSS:

#### 2022 GCC KHANACROSS CHAMPIONSHIP

	R1 27-Feb	R2 28-Mar	R3 1-May	R4 6-Jun	17-Jul	R8 11-8ep	23-Oot	R8 11-Deo	Total
Matthew Paulet	20	20	20	20	OUTRIGHT				80
Dean Evans	17	15	20	17	17				6
Peter Ferguson	15	13		15	15				5
David French	10	7	13	10	13				4
Alleen French	7	6	15	8					3
Sarah Seddon	-		11	4	10				2
Frank Penrose	13	11	- "	-	10				2
Alyssa Perks	13	5		7	11				2
James Dyer		-		- '	20				2
0 Mark Homer		17			20				1
		111							_
1 Edward Lewis 2 Andrew Evans		_	17	6					1
2 Andrew Evans 3 Sel Vella		9		13					11
				13	13				1
	44				13				1
5 Morgan William	- 11								-
5 Scott Seddon				- 11					1
7 Nell Roshler	_	10							1
8 Terrence Selwyn	9								- 5
9 Angus Clark	4			5	_				- 5
0 Raymond Vella				9	-				- 5
1 Caltin Seddon	_				9				- 5
2 Mark Newton	8								
3 William Roshler		8							
4 Mitchell Newton	6								
5 Emily Newton	5	_			-				-
			Pr	roduction 2	WD up to 2	000 oapaolt	y		
	R1	R2	R3	R4	R6	R6	R7	R8	Total
NAME									
Peter Ferguson	20	20		20	20				_
Peter Ferguson Morgan William	20 17			20	20				1
Peter Ferguson Morgan William Neil Roshler		20			20				11
Peter Ferguson Morgan William Neil Roshler Sel Vella		17		20	20				11 11
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# GCC MULTICLUB HILL CLIMB OUT AND BACK ANTICLOCKWISE LOOP Event Ranking

Time Gap	70.51	76.14 5.83	77.24 6.73	77.25 8.74	78.00 7.49	78.06 7.55	78.17 7.66	78.41 7.90	79.37 8.86	81.63 11.12	81.70 11.19	81.93 11.42	83.20 12.69	83.67 13.16	84.26 13.75	85.18 14.87	85.20 14.69	86.54 16.03	86.99 16.48	87.15 16.64	87.15 16.64	87.72 17.21	88.59 18.08	89.28 18.77	89.40 18.89	89.68	89.85 19.34	90.08 19.57	90.83 20.32	92.54 22.03	92.67 22.18	94.56 24.05	96 77 28 28
Run 7 Run 8																																	
Run 6		77.38		87.71	79.55		78.38		79.93	82.27	89.96	84.05		83.67	84.26		85.20		86.99	88.42	87.15	87.72	88.59	91.64	89.40	93.04	89.85	91.14	90.83		92.68	94.56	
Run 5	70.87	77.17	77.24	77.45	78.00	78.08	78.17	78.41	79.69	84.15	81.70	81.93		83.75	84.99	85.55	85.30		87.50	87.15	87.64	88.61	90.10	89.68	90.63	90.07	90.08	80.08	93.34	92.54	92.67	95.01	08 77
Run 4	70.81	76.14	79.41	77.25	78.15	78.40	78.25	79.41	79.37	81.83	82.03	82.22		84.29	86.73	85.18	85.22	86.54	87.51	88.05	87.63	90.21	89.79	89.28	80.99	89.68	92.76	91.21	83.03	93.13	83.69	95.91	07.00
2 Run 3	3 70.51	78.15	2 80.83	177.90	81.79	9 79.46	2 80.30	\$ 80.03	3 80.35	100.59	83.65	83.02		84.69	3 87.21	85.58	99.68	3 86.60	7 88.85	89.35	9 88.27	92.89	92.84	3 89.40	2 92.71	91.49	3 93.28	3 92.85	33.65	3 95.43	3 93.87	100.21	1 97.48
1 Run 2	9 72.83	85.67	0 105.12	8 93.14	96.82	80.69	5 82.82	111.74	84.53	0 92.79	9 88.17	2 87.38	1 83.20	2 87.24	1 86.83	0 90.58	3 92.99	88.76	5 89.07	2 92.60	93.69	7 94.47	0 98.71	2 92.28	1 95.52	3 96.74	0 93.83	98.86	1 96.45	5 100.33	5 100.56	7 103.92	5 101.44
Run 1	83.09	94.78	98.60	85.58		86.76	88.05	0 85.76	r 93.56	r 101.50	r 94.59	95.82	98.71	100.12	97.21	92.80	r 104.53	97.38	94.95	94.92	r 104.29	101.47	120.30	97.62	r 101.81	103.93	r 100.60	102.77	0 104.61	105.85	109.15	122.37	106.15
Class	Formula Libre 1301 to 2000	Clubman Sports Cars up to 1600	Formula Libre up to 1300	Sports Sedans 4WD	Clubman Sports Cars up to 1600	Improved Production up to 2000	Improved Production up to 2000	Sports Sedans up to 2000	Improved Production 2001 and over	Improved Production 2001 and over	Improved Production 2001 and over	Production Sports Cars up to 2000	Historic Group N 2001 and over	Improved Production up to 2000	Sports Sedans 4WD	Production Sports Cars up to 2000	Improved Production 2001 and over	Improved Production up to 2000	Improved Production up to 2000	Junior	Improved Production 2001 and over	Sports Sedans 4WD	Production Sports Cars 2001 and over	Improved Production up to 2000	Improved Production 2001 and over	Production Sports Cars up to 2000	Improved Production 2001 and over	Improved Production up to 2000	Sports Sedans up to 2000	Production Sports Cars 2001 and over	Improved Production up to 2000	Junior	Production Sports Cars 2001 and over
Vehicle	Wimp 003	Westfield Clubman	Casey CR1	GR Yaris	Dalrick Clubman	Ford Laser	Honda Civic	Toyota Corolla	Nissan Skyline	Lexus ISF	Mini Cooper S	Mazda MX5	Holden Torana	Honda Civic	Subaru Impreza	Mazda MX5	Datsun 180b	Suzuki Swift	Honda Civic	Subaru Impreza	Toyota Corona	Toyota Celica	Toyota MR2	Toyota Altezza	Toyota Corona	MGB Roadster	Holden Commodore	Toyota Yaris	Toyota Corolla	Toyota Celica	Toyota Corolla	Honda Civic	Sunbeam
Club	000	300	000	200	900	900	900	900	200	000	VMCI	300	000	900	M&DCC	MX5	000	GMSC	000	M&DCC	200	M&DCC	000	900	000	900	000	TCCA	000	200	M&DCC	900	900
First Name	Wim	Steven	David	James	Dale	Warren	Rhys	Jim	Damien	Greg	r Craig	lan	Larry	Jai	Adam	John	Frank	Glenn	Matthew	Thomas	David	Shane	David	Connor	Aileen	lan	Scott	Andrew	Jarrod	Lex	Henry	Levi	Fmeet
Rank Last Name	JANSSEN	BUFFINTON	CASEY	DYER	HOCKING	НЕАТН	YEOMANS	MCNIVEN	PENNYCUICK	BLACKWOOD	ARMSTRONG-FRAY Craig	SPEIGHT	KOGGE	AZZOPARDI	HUNT	READ	PENROSE	MORRIS	MORGAN	HUNT	FRENCH	MURPHY	TURNBULL	HUNTER	FRENCH	MAYZE	CAMPBELL	CHAMBERS	BRYANT	THORBECKE	TURNBULL	AZZOPARDI	MAWHINNEY
Rank	-	2	8	4	9	9	7	80	6	10	£	12	13	14	15	16	11	18	19	20	21	22	83	24	52	56	77	28	53	30	34	35	33

#### GCC Multiclub Hillclimb

24-July-2022

Out & Back Anticlockwise Loop

TRACK RECORD

New Class Record

74.30

Club Rank	Run Time	Class	Class Record	SCORE	CLASS POSITION
1 James DYER	77.25	Sports Sedans 4WD	88.22	0.876	1
2 Steven BUFFINTON	76.14	Clubman Sports Cars up to 1600	83.50	0.912	1
3 Dale HOCKING	78.00	Clubman Sports Cars up to 1600	83.50	0.934	2
4 Jim MCNIVEN	78.41	Sports Sedans up to 2000	83.61	0.938	1
5 Warren HEATH	78.06	Improved Production up to 2000	81.44	0.958	1
6 Rhys YEOMANS	78.17	Improved Production up to 2000	81.44	0.960	2
7 Damien PENNYCUICK	79.37	Improved Production 2001 and over	81.72	0.971	1
8 Wim JANSSEN		Formula Libre 1301 to 2000	70.51	1.000	1
9 David CASEY	77.24	Formula Libre up to 1300	77,24	1.000	1
10 Ian SPEIGHT	81.93	Production Sports Cars up to 2000	81.93	1.000	1
11 Larry KOGGE	83.20	Historic Group N 2001 and over	83.20	1.000	1
12 Craig WEBB	100.91	Historic Other	100.91	1.000	1
13 Jai AZZOPARDI	83.67	Improved Production up to 2000	81.44	1.027	3
14 Frank PENROSE	85.20	Improved Production 2001 and over	81.72	1.043	2
15 Lex THORBECKE	92.54	Production Sports Cars 2001 and over	88.59	1.045	1
16 David FRENCH	87.15	Improved Production 2001 and over	81.72	1.066	3
17 Matthew MORGAN	86.99	Improved Production up to 2000	81.44	1.068	4
18 Jarrod BRYANT	90.83	Sports Sedans up to 2000	83.61	1.086	2
19 Ernest MAWHINNEY	96.77	Production Sports Cars 2001 and over	88.59	1.092	2
20 Aileen FRENCH	89.40	Improved Production 2001 and over	81.72	1.094	4
21 Ian MAYZE	89.68	Production Sports Cars up to 2000	81.93	1.095	2
22 Connor HUNTER	89.28	Improved Production up to 2000	81.44	1.096	5
23 Scott CAMPBELL	89.85	Improved Production 2001 and over	81.72	1.099	5
24 Levi AZZOPARDI	94.56	Junior	81.44	1.161	1



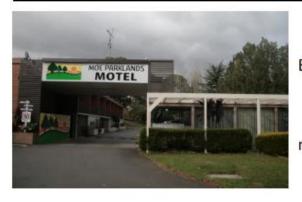
#### GCC CLUB CHAMPIONSHIP - 2022

1 Damien Pennycuick 1.017 0.999 0.977 0.971 2 Steven Buffinton 1.051 0.998 1.003 0.992 3 Larry Kogge 1.011 1.007 0.999 1.000 4 Ian Speight 1.058 1.011 0.954 1.000 5 Wim Janssen 1.181 1.096 0.985 1.000 6 Lex Thorbecke 1.206 1.219 1.206 1.015 7 Rhys Yeomans 0.980 0.990 0.990 0.960 8 Jim McNiven 1.041 1.038 0.938 9 Dale Hocking 1.066 1.023 0.934 10 Set Vella 1.059 1.053 0.947 11 Colin Newitt 1.042 1.003 1.028 12 Kevin Baptist 1.075 1.078 1.075 13 Garry McNor 1.085 1.121 1.036 14 Ian MAVZE 1.125 1.071 1.095 15 David Casey 1.211 1.144 1.000 16 Geoffrey Bower 1.097 1.160 1.101 17 Raymond Vella 1.161 1.144 1.070 18 Warren HEATH 1.092 0.991 19 Ian Maud 1.092 0.991 20 Frank PENROSE 1.094 1.018 22 Brody Goossens 1.094 1.018 23 Stuart Haverkort 1.097 1.096 24 Thomas Indister 1.091 1.072 27 Ewen Moile 1.094 1.095 28 Matthew Morgan 1.111 1.006 31 Best Wild 1.092 1.108 32 Geoff Cooling 1.101 1.003 33 Keith Charman 1.141 1.102 34 Westey Inister 1.092 1.112 35 Allen FRENCH 1.092 1.112 36 Paul Grey 1.114 1.102 37 Levi AZZOPARDI 1.104 1.107 38 Keith Charman 1.141 1.102 39 David FRENCH 1.107 1.148 30 David FRENCH 1.107 1.148	IPIONSHIP @		GCC Multiclub Hillclimb 24-Jul-22	GCC Multiclub Hillclimb 19-Jun-22	VHCC4 18-Apr-21	GCC Multiclub Hillclimb 19-Feb-22		PLACE
2 Steven Buffinton 1.051 0.998 1.013 0.912 3 Larry Kogge 1.011 1.007 0.999 1.000 4 Ian Speight 1.058 1.011 0.954 1.000 5 Wim Janssen 1.181 1.096 0.985 1.000 6 Lex Thorbecke 1.208 1.219 1.206 1.045 7 Rhys Yeomans 0.980 0.990 0.980 8 Jim McNiven 1.041 1.038 0.938 9 Dale Hocking 1.066 1.023 0.934 10 Sei Vella 1.059 1.053 1.028 11 Colin Newitt 1.042 1.003 1.028 12 Revin Baptist 1.075 1.078 1.075 13 Garry McNor 1.095 1.121 1.036 14 Ian MAYZE 1.125 1.071 1.095 15 David Casey 1.211 1.144 1.000 16 Geoffrey Bower 1.097 1.160 1.101 17 Raymond Vella 1.161 1.144 1.070 18 Warren HEATH 1.003 0.958 19 Ian Maud 1.092 0.951 20 Frank PERROSE 1.094 1.018 21 Michael Goossens 1.094 1.018 22 Brody Goossens 1.092 1.036 23 Stuart Haverkort 1.097 1.066 24 Thomas Inkster 1.096 1.072 25 With Morgan 1.111 1.002 26 Raymond Dore 1.090 1.072 27 Ewen Moile 1.094 1.073 28 Matthew Morgan 1.111 1.002 39 David Cantwell 1.092 1.112 30 David Cantwell 1.092 1.112 31 Brett Wild 1.092 1.112 32 Geoff Cooling 1.101 1.107 33 Keith Charman 1.141 1.102 34 Wesley Inkster 1.107 1.148 35 Allen REREKICH 1.177 37 Levi AZZOPARDI 1.164 1.177 37 Levi AZZOPARDI 1.164 1.177 37 Levi AZZOPARDI 1.164	0-301-22	20	24-341-22	15-3011-22	10-Apr-21	15-160-22		
3   Larry Kögge	3.964		0.971	0.977	0.999	1.017	Damien Pennycuick	1
4 Ian Speight 1.058 1.011 0.954 1.000 5 Wim Janssen 1.181 1.096 0.905 1.000 6 Lex Thorbecke 1.208 1.219 1.206 1.045 7 Rhys Yeomans 0.990 0.960 8 Jim McNiven 1.041 1.038 0.938 9 Dale Hocking 1.066 1.023 0.934 10 Sei Vella 1.059 1.053 0.947 11 Colin Newitt 1.042 1.003 1.028 12 Kevin Baptist 1.075 1.078 1.075 13 Garry McIvor 1.095 1.121 1.036 14 Ian MAYZE 1.125 1.071 1.095 15 David Casey 1.211 1.144 1.000 16 Geoffrey Bower 1.097 1.160 1.101 17 Raymond Vella 1.161 1.144 1.070 18 Warren HEATH 1.003 0.958 19 Ian Maud 1.092 0.951 20 Frank PENROSE 1.094 1.018 22 Brody Goossens 1.094 1.018 23 Stuart Haverkort 1.072 1.066 24 Thomas Incister 1.091 1.092 25 Mitchell Newton 1.100 1.072 26 Raymond Dore 1.090 1.072 27 Ewen Moile 1.094 1.093 30 David FRENCH 1.092 1.116 31 Brett Wild 1.092 1.112 32 Geoff Cooling 1.101 1.007 33 Keith Charman 1.141 1.102 34 Mesley Instart 1.107 1.148 35 Alleen FRENCH 1.107 1.148 36 Paul Grey 1.164 1.177 37 Levi AzzoPARDI 1.200 1.161	3.975		0.912	1.013	0.998	1.051	Steven Buffinton	2
5 Wim Janssen         1.181         1.096         0.985         1.000           6 Lex Thorbecke         1.208         1.219         1.206         1.045           7 Rhys Yeomans         0.990         0.990         0.990           8 Jim McNiven         1.041         1.038         0.938           9 Dale Hocking         1.066         1.023         0.934           10 Sei Vells         1.059         1.053         0.947           11 Colin Newitt         1.042         1.003         1.028           12 Kevin Baptist         1.075         1.078         1.075           13 Garry McNor         1.095         1.121         1.036           14 Ian MAYZE         1.125         1.071         1.095           15 David Casey         1.211         1.144         1.000           16 Geoffrey Bower         1.097         1.160         1.101           17 Raymond Vella         1.161         1.144         1.070           18 Warren HEATH         1.003         0.958           19 Ian Maud         1.092         0.991           20 Frank PENROSE         1.046         1.043           21 Michael Goossens         1.094         1.036           22 Brody Goossens <td>4.017</td> <td></td> <td>1.000</td> <td>0.999</td> <td>1.007</td> <td>1.011</td> <td>Larry Kogge</td> <td>3</td>	4.017		1.000	0.999	1.007	1.011	Larry Kogge	3
6 Lex Thorbecke 1208 1219 1206 1045 7 Rhys Yeomans 0.990 0.990 0.960 8 Jim McNiven 1.041 1.038 0.938 9 Dale Hocking 1.066 1.023 0.934 10 Sei Vella 1.059 1053 0.947 11 Colin Newitt 1.042 1.003 1.028 12 Kevin Baptist 1.075 1.078 1.075 13 Garry McIvor 1.095 1.121 1.036 14 Ian MAYZE 1.125 1.071 1.095 15 David Casey 1.211 1.144 1.000 16 Geoffrey Bower 1.097 1.160 1.101 17 Raymond Vella 1.161 1.144 1.070 18 Warren HEATH 1.003 0.958 19 Ian Maud 1.092 0.981 20 Frank PENROSE 1.094 1.018 21 Michael Goossens 1.094 1.018 22 Brody Goossens 1.094 1.018 23 Stuart Haverkort 1.072 1.066 24 Thomas Inkster 1.081 1.099 25 Mitchell Newton 1.100 1.072 26 Raymond Dore 1.090 1.072 27 Ewen Moile 1.094 1.018 30 David FRENCH 1.092 1.108 31 Brett Wild 1.092 1.108 32 Geoff Cooling 1.101 1.092 33 Keith Charman 1.141 1.102 34 Wesley Inkster 1.107 1.148 35 Alleen FRENCH 1.107 1.148 36 Paul Grey 1.164 1.177 37 Levi AZZOPARDI 1.200 1.161	4.023		1.000	0.954	1.011	1.058	lan Speight	4
7 Rhys Yeomans 0.980 0.990 0.960 8 Jim McNiven 1.041 1.038 0.938 9 Dale Hocking 1.066 1.023 0.934 10 Sel Vella 1.059 1.053 0.947 11 Colin Newitt 1.042 1.003 1.028 12 Kevin Baptist 1.075 1.078 1.075 13 Garry McNorr 1.095 1.121 1.036 14 Ian MAYZE 1.125 1.071 1.095 15 David Casey 1.211 1.144 1.000 16 Geoffrey Bower 1.097 1.160 1.101 17 Raymond Vella 1.161 1.144 1.070 18 Warren HEATH 1.003 0.958 19 Ian Maud 1.092 0.981 20 Frank PENROSE 1.094 1.018 21 Michael Goossens 1.094 1.018 22 Brody Goossens 1.092 1.036 23 Stuart Haverkort 1.072 1.066 24 Thomas Inkster 1.061 1.059 25 Mitchell Newton 1.100 1.072 26 Raymond Dore 1.090 1.072 27 Even Moile 1.094 1.093 30 David FRENCH 1.092 1.112 31 Brett Wild 1.092 1.112 32 Geoff Cooling 1.101 1.107 33 Keith Charman 1.141 1.102 34 Wesley Inkster 1.107 1.148 35 Aileen FRENCH 1.107 1.148 36 Paul Grey 1.164 1.177 37 Levi AZZOPARDI 1.200 1.161	4.261		1.000	0.985	1.096	1.181	Wim Janssen	5
8 Jim McNiven 1041 1038 0.938 9 Dale Hocking 1066 1023 0.947 10 Sei Vella 1059 1053 0.947 11 Colin Newitt 1.042 1.003 1.028 12 Kevin Baptist 1.075 1.076 1.075 13 Garry McIvor 1.095 1.121 1.036 14 Ian MAYZE 1.125 1.071 1.095 15 David Casey 1.211 1.144 1.000 16 Geoffrey Bower 1.097 1.160 1.101 17 Raymond Vella 1.161 1.144 1.070 18 Warren HEATH 1.003 0.958 19 Ian Maud 1.092 0.981 20 Frank PENROSE 1.094 1.018 21 Michael Gooszens 1.094 1.018 22 Brody Goossens 1.094 1.018 23 Stuart Haverkort 1.072 1.066 24 Thomas Inkster 1.081 1.059 25 Mitchell Newton 1.100 1.045 26 Raymond Dore 1.090 1.072 27 Ewen Moile 1.094 1.073 28 Matthew Morgan 1.111 1.08 30 David FRENCH 1.092 1.112 31 Brett Wild 1.092 1.112 32 Geoff Cooling 1.101 1.107 33 Keith Charman 1.141 1.102 34 Wesley Inkster 1.107 1.148 35 Alleen FRENCH 1.200 1.094 36 Paul Grey 1.164 1.177 37 Levi AZZOPARDI 1.200 1.161	4.678		1.045	1.206	1.219	1.208	Lex Thorbecke	6
9 Dale Hocking 1.066 1.023 0.934  10 Sei Vella 1.059 1.053 0.947  11 Colin Newitt 1.042 1.003 1.028  12 Kevin Baptist 1.075 1.076 1.075  13 Garry McNor 1.095 1.121 1.036  14 Ian MAYZE 1.125 1.071 1.095  15 David Casey 1.211 1.144 1.000  16 Geoffrey Bower 1.097 1.160 1.101  17 Raymond Vella 1.161 1.144 1.070  18 Warren HEATH 1.003 0.958  19 Ian Maud 1.092 0.981  20 Frank PENROSE 1.094 1.018  22 Brody Goossens 1.094 1.018  22 Brody Goossens 1.092 1.036  23 Stuart Haverkort 1.072 1.066  24 Thomas Inkster 1.081 1.059  25 Mitchell Newton 1.100 1.059  26 Raymond Dore 1.090 1.072  27 Ewen Moile 1.094 1.073  28 Matthew Morgan 1.111 1.082  30 David FRENCH 1.092 1.112  31 Brest Wild 1.092 1.112  32 Geoff Cooling 1.101 1.107  33 Keith Charman 1.141 1.102  34 Wesley Inkster 1.107 1.148  35 Alleen FRENCH 1.107 1.148  36 Paul Grey 1.164 1.177  37 Levi AZZOPARDI 1.200 1.161	2.930		0.960	0.990		0.980	Rhys Yeomans	7
10 Sei Vella 1.059 1.053 0.947 11 Colin Newitt 1.042 1.003 1.028 12 Kevin Baptist 1.075 1.078 1.075 13 Garry McIvor 1.095 1.121 1.036 14 Ian MAYZE 1.125 1.071 1.095 15 David Casey 1.211 1.144 1.000 16 Geoffrey Bower 1.097 1.160 1.101 17 Raymond Vella 1.161 1.144 1.070 18 Warren HEATH 1.003 0.958 19 Ian Maud 1.092 0.981 20 Frank PENROSE 1.094 1.018 22 Brody Goossens 1.094 1.018 22 Brody Goossens 1.092 1.036 23 Stuart Haverkort 1.072 1.066 24 Thomas Inkster 1.081 1.059 25 Mitchell Newton 1.100 1.072 26 Raymond Dore 1.090 1.072 27 Even Moile 1.094 1.013 28 Matthew Morgan 1.111 1.068 30 David FRENCH 1.092 1.126 31 Brett Wild 1.092 1.12 32 Geoff Cooling 1.101 1.107 33 Keith Charman 1.141 1.102 34 Wesley Inkster 1.107 1.148 35 Aileen FRENCH 1.200 1.094 36 Paul Grey 1.164 1.177 37 Levi AZZOPARDI 1.200 1.161	3.017		0.938		1.038	1.041	Jim McNiven	8
11 Colin Newitt         1.042         1.003         1.028           12 Kevin Baptist         1.075         1.078         1.075           13 Garry McIvor         1.095         1.121         1.036           14 Ian MAYZE         1.125         1.071         1.095           15 David Casey         1.211         1.144         1.000           16 Geoffrey Bower         1.097         1.160         1.101           17 Raymond Vella         1.161         1.144         1.070           18 Warren HEATH         1.003         0.958           19 Ian Maud         1.092         0.981           20 Frank PENROSE         1.046         1.043           21 Michael Goossens         1.094         1.018           22 Brody Goossens         1.092         1.036           23 Stuart Haverkort         1.072         1.066           24 Thomas Inkster         1.081         1.059           25 Mitchell Newton         1.100         1.045           26 Raymond Dore         1.090         1.072           27 Even Moile         1.094         1.073           28 Matthew Morgan         1.111         1.068           29 David Cantwell         1.062         1.108 <tr< td=""><td>3.024</td><td></td><td>0.934</td><td></td><td>1.023</td><td>1.066</td><td>Dale Hocking</td><td>9</td></tr<>	3.024		0.934		1.023	1.066	Dale Hocking	9
12   Kevin Baptist   1.075   1.078   1.075   1.3   Garry McIvor   1.095   1.121   1.036   1.095   1.121   1.036   1.095   1.121   1.036   1.095   1.121   1.095   1.071   1.095   1.095   1.071   1.095   1.000   1.	3.059			0.947	1.053	1.059	Sei Vella	10
13   Garry McIvor   1.095   1.121   1.036	3.073			1.028	1.003	1.042	Colin Newitt	11
14 Ian MAYZE     1.125     1.071     1.095       15 David Casey     1.211     1.144     1.000       16 Geoffrey Bower     1.097     1.160     1.101       17 Raymond Vella     1.161     1.144     1.070       18 Warren HEATH     1.003     0.958       19 Ian Maud     1.092     0.981       20 Frank PENROSE     1.046     1.043       21 Michael Goossens     1.094     1.018       22 Brody Goossens     1.092     1.036       23 Stuart Haverkort     1.072     1.066       24 Thomas Inkster     1.081     1.059       25 Mitchell Newton     1.100     1.045       26 Raymond Dore     1.090     1.072       27 Ewen Moile     1.094     1.073       28 Matthew Morgan     1.111     1.068       30 David FRENCH     1.134     1.066       31 Brett Wild     1.092     1.112       32 Geoff Cooling     1.101     1.107       33 Keith Charman     1.141     1.102       34 Wesley Inkster     1.107     1.148       35 Alleen FRENCH     1.200     1.094       36 Paul Grey     1.164     1.177       37 Levi AZZOPARDI     1.161	3.229			1.075	1.078	1.075	Kevin Baptist	12
15         David Casey         1 211         1 144         1 000           16         Geoffrey Bower         1 097         1 160         1 101           17         Raymond Vella         1 161         1 144         1 070           18         Warren HEATH         1 003         0 958           19         Ian Maud         1 092         0 981           20         Frank PENROSE         1 046         1 043           21         Michael Goossens         1 094         1 018           22         Brody Goossens         1 092         1 036           23         Stuart Haverkort         1 072         1 066           24         Thomas Inkster         1 061         1 059           25         Mitchell Newton         1 100         1 045           26         Raymond Dore         1 090         1 072           27         Ewen Moile         1 094         1 073           28         Matthew Morgan         1 111         1 068           29         David Cantwell         1 082         1 112           30         David FRENCH         1 112         1 106           31         Brett Wild         1 092         1 112 <t< td=""><td>3.252</td><td></td><td></td><td>1.036</td><td>1.121</td><td>1.095</td><td>Garry McIvor</td><td>13</td></t<>	3.252			1.036	1.121	1.095	Garry McIvor	13
16         Geoffrey Bower         1.097         1.160         1.101           17         Raymond Vella         1.161         1.144         1.070           18         Warren HEATH         1.003         0.958           19         Ian Maud         1.092         0.981           20         Frank PENROSE         1.046         1.043           21         Michael Goossens         1.094         1.018           22         Brody Goossens         1.092         1.036           23         Stuart Haverkort         1.072         1.066           24         Thomas Inkster         1.061         1.059           25         Mischell Newton         1.100         1.072           26         Raymond Dore         1.090         1.072           27         Ewen Moile         1.094         1.073           28         Matthew Morgan         1.111         1.068           29         David Cantwell         1.082         1.108           30         David FRENCH         1.112         1.112           32         Geoff Cooling         1.101         1.107           33         Keith Charman         1.141         1.102           34<	3.290		1.095	1.071	1.125		lan MAYZE	14
17     Raymond Vella     1.161     1.144     1.070       18     Warren HEATH     1.003     0.958       19     Ian Maud     1.092     0.981       20     Frank PENROSE     1.046     1.043       21     Michael Goossens     1.094     1.018       22     Brody Goossens     1.092     1.036       23     Stuart Haverkort     1.072     1.066       24     Thomas Inkster     1.081     1.059       25     Mitchell Newton     1.100     1.072       26     Raymond Dore     1.090     1.072       27     Ewen Moile     1.094     1.073       28     Matthew Morgan     1.111     1.068       29     David Cantwell     1.082     1.108       30     David FRENCH     1.112     1.066       31     Brett Wild     1.092     1.112       32     Geoff Cooling     1.101     1.107       33     Keith Charman     1.141     1.102       34     Wesley Inkster     1.107     1.148       35     Aileen FRENCH     1.200     1.094       36     Paul Grey     1.164     1.177       37     Levi AZZOPARDI     1.164     1.177	3.355		1.000		1.144	1.211	David Casey	15
18 Warren HEATH 1.003 0.958  19 Ian Maud 1.092 0.981  20 Frank PENROSE 1.046 1.043  21 Michael Goossens 1.094 1.018  22 Brody Goossens 1.092 1.036  23 Stuart Haverkort 1.072 1.066  24 Thomas Inkster 1.061 1.059  25 Mitchell Newton 1.100 1.072  26 Raymond Dore 1.090 1.072  27 Ewen Moile 1.094 1.073  28 Matthew Morgan 1.111 1.068  29 David Centwell 1.062 1.108  30 David FRENCH 1.092 1.112  31 Brett Wild 1.092 1.112  32 Geoff Cooling 1.101 1.107  33 Keith Charman 1.141 1.102  34 Wesley Inkster 1.107 1.148  35 Aileen FRENCH 1.107 1.148  36 Paul Grey 1.164 1.177  37 Levi AZZOPARDI 1.20 1.161	3.358			1.101	1.160	1.097	Geoffrey Bower	16
19 Ian Maud 1.092 0.981 20 Frank PENROSE 1.046 1.043 21 Michael Goossens 1.094 1.018 22 Brody Goossens 1.092 1.036 23 Stuart Haverkort 1.072 1.066 24 Thomas Inkster 1.061 1.059 25 Mitchell Newton 1.100 1.072 26 Raymond Dore 1.090 1.072 27 Ewen Moile 1.094 1.073 28 Matthew Morgan 1.111 1.068 29 David Centwell 1.082 1.108 30 David FRENCH 1.092 1.112 31 Geoff Cooling 1.101 1.107 33 Keith Charman 1.141 1.102 34 Wesley Inkster 1.107 1.148 35 Aileen FRENCH 1.200 1.094 36 Paul Grey 1.164 1.177 37 Levi AZZOPARDI 1.200 1.161	3.375			1.070	1.144	1.161	Raymond Vella	17
20	1.961		0.958		1.003		Warren HEATH	18
21 Michael Goossens     1.094     1.018       22 Brody Goossens     1.092     1.036       23 Stuart Haverkort     1.072     1.066       24 Thomas Inkster     1.081     1.059       25 Mitchell Newton     1.100     1.045       26 Raymond Dore     1.090     1.072       27 Ewen Moile     1.094     1.073       28 Matthew Morgan     1.111     1.068       29 David Cantwell     1.082     1.108       30 David FRENCH     1.134     1.066       31 Brett Wild     1.092     1.112       32 Geoff Cooling     1.101     1.107       33 Keith Charman     1.141     1.102       34 Wesley Inkster     1.107     1.148       35 Aileen FRENCH     1.200     1.094       36 Paul Grey     1.164     1.177       37 Levi AZZOPARDI     1.200     1.161	2.073			0.981		1.092	lan Maud	19
22     Brody Goossens     1.092     1.036       23     Stuart Haverkort     1.072     1.066       24     Thomas Inkster     1.081     1.059       25     Mitchell Newton     1.100     1.072       26     Raymond Dore     1.090     1.072       27     Ewen Moile     1.094     1.073       28     Matthew Morgan     1.111     1.068       29     David Cantwell     1.082     1.108       30     David FRENCH     1.134     1.066       31     Brett Wild     1.092     1.112       32     Geoff Cooling     1.101     1.107       33     Keith Charman     1.141     1.102       34     Wesley Inkster     1.107     1.148       35     Aileen FRENCH     1.200     1.094       36     Paul Grey     1.164     1.177       37     Levi AZZOPARDI     1.200     1.161	2.088		1.043	1.046			Frank PENROSE	20
23     Stuart Haverkort     1.072     1.066       24     Thomas Inkster     1.081     1.059       25     Mitchell Newton     1.100     1.045       26     Raymond Dore     1.090     1.072       27     Ewen Moile     1.094     1.073       28     Matthew Morgan     1.111     1.068       29     David Cantwell     1.082     1.108       30     David FRENCH     1.134     1.066       31     Brett Wild     1.092     1.112       32     Geoff Cooling     1.101     1.107       33     Keith Charman     1.141     1.102       34     Wesley Inkster     1.107     1.148       35     Aileen FRENCH     1.200     1.094       36     Paul Grey     1.164     1.177       37     Levi AZZOPARDI     1.200     1.161	2.112				1.018	1.094	Michael Goossens	21
24     Thomas Inkster     1.081     1.059       25     Mitchell Newton     1.100     1.045       26     Raymond Dore     1.090     1.072       27     Ewen Moile     1.094     1.073       28     Matthew Morgan     1.111     1.068       29     David Cantwell     1.082     1.108       30     David FRENCH     1.134     1.066       31     Brett Wild     1.092     1.112       32     Geoff Cooling     1.101     1.107       33     Keith Charman     1.141     1.102       34     Wesley Inkster     1.107     1.148       35     Aileen FRENCH     1.200     1.094       36     Paul Grey     1.164     1.177       37     Levi AZZOPARDI     1.200     1.161	2.128				1.036	1.092	Brody Goossens	22
25       Mitchell Newton       1.100       1.045         26       Raymond Dore       1.090       1.072         27       Ewen Moile       1.094       1.073         28       Matthew Morgan       1.111       1.068         29       David Cantwell       1.082       1.108         30       David FRENCH       1.134       1.066         31       Brett Wild       1.092       1.112         32       Geoff Cooling       1.101       1.107         33       Keith Charman       1.141       1.102         34       Wesley Inkster       1.107       1.148         35       Aileen FRENCH       1.200       1.094         36       Paul Grey       1.164       1.177         37       Levi AZZOPARDI       1.200       1.161	2.139				1.066	1.072	Stuart Haverkort	23
26     Raymond Dore     1.090     1.072       27     Ewen Moile     1.094     1.073       28     Matthew Morgan     1.111     1.068       29     David Cantwell     1.082     1.108       30     David FRENCH     1.134     1.066       31     Brett Wild     1.092     1.112       32     Geoff Cooling     1.101     1.107       33     Keith Charman     1.141     1.102       34     Wesley Inkster     1.107     1.148       35     Aileen FRENCH     1.200     1.094       36     Paul Grey     1.164     1.177       37     Levi AZZOPARDI     1.200     1.161	2.139				1.059	1.081	Thomas Inkster	24
27     Ewen Moile     1.094     1.073       28     Matthew Morgan     1.111     1.068       29     David Cantwell     1.082     1.108       30     David FRENCH     1.134     1.066       31     Brett Wild     1.092     1.112       32     Geoff Cooling     1.101     1.107       33     Keith Charman     1.141     1.102       34     Wesley Inkster     1.107     1.148       35     Aileen FRENCH     1.200     1.094       36     Paul Grey     1.164     1.177       37     Levi AZZOPARDI     1.200     1.161	2.146			1.045		1.100	Mitchell Newton	25
28       Matthew Morgan       1.111       1.068         29       David Cantwell       1.082       1.108         30       David FRENCH       1.134       1.066         31       Brett Wild       1.092       1.112         32       Geoff Cooling       1.101       1.107         33       Keith Charman       1.141       1.102         34       Wesley Inkster       1.107       1.148         35       Aileen FRENCH       1.200       1.094         36       Paul Grey       1.164       1.177         37       Levi AZZOPARDI       1.200       1.161	2.162				1.072	1.090	Raymond Dore	26
29 David Cantwell 1.082 1.108 30 David FRENCH 1.134 1.066 31 Brett Wild 1.092 1.112 32 Geoff Cooling 1.101 1.107 33 Keith Charman 1.141 1.102 34 Wesley Inkster 1.107 1.148 35 Alleen FRENCH 1.200 1.094 36 Paul Grey 1.164 1.177 37 Levi AZZOPARDI 1.200 1.161	2.167				1.073	1.094	Ewen Moile	27
30     David FRENCH     1.134     1.066       31     Brett Wild     1.092     1.112       32     Geoff Cooling     1.101     1.107       33     Keith Charman     1.141     1.102       34     Wesley Inkster     1.107     1.148       35     Aileen FRENCH     1.200     1.094       36     Paul Grey     1.164     1.177       37     Levi AZZOPARDI     1.200     1.161	2.180		1.068			1.111	Matthew Morgan	28
31     Brett Wild     1.092     1.112       32     Geoff Cooling     1.101     1.107       33     Keith Charman     1.141     1.102       34     Wesley Inkster     1.107     1.148       35     Aileen FRENCH     1.200     1.094       36     Paul Grey     1.164     1.177       37     Levi AZZOPARDI     1.200     1.161	2.189				1.108	1.082	David Cantwell	29
32     Geoff Cooling     1.101     1.107       33     Keith Charman     1.141     1.102       34     Wesley Inkster     1.107     1.148       35     Aileen FRENCH     1.200     1.094       36     Paul Grey     1.164     1.177       37     Levi AZZOPARDI     1.200     1.161	2.201		1.066	1.134			David FRENCH	30
33     Keith Charman     1.141     1.102       34     Wesley Inkster     1.107     1.148       35     Aileen FRENCH     1.200     1.094       36     Paul Grey     1.164     1.177       37     Levi AZZOPARDI     1.200     1.161	2.204				1.112	1.092	Brett Wild	31
33     Keith Charman     1.141     1.102       34     Wesley Inkster     1.107     1.148       35     Aileen FRENCH     1.200     1.094       36     Paul Grey     1.164     1.177       37     Levi AZZOPARDI     1.200     1.161	2.208				1.107	1.101	Geoff Cooling	32
35     Alleen FRENCH     1.200     1.094       36     Paul Grey     1.164     1.177       37     Levi AZZOPARDI     1.200     1.161	2.242				1.102	1.141	Keith Charman	33
36     Paul Grey     1.164     1.177       37     Levi AZZOPARDI     1.200     1.161	2.255				1.148	1.107	Wesley Inkster	34
37 Levi AZZOPARDI 1.200 1.161	2.294		1.094	1.200			Aileen FRENCH	35
	2.341				1.177	1.164	Paul Grey	36
38 Dylan Grey 1.209 1.172	2.361		1.161	1.200			Levi AZZOPARDI	37
	2.381				1.172	1.209	Dylan Grey	38
39 Laurie JOHNSON 1.252 1.166	2.418			1.166	1.252		Laurie JOHNSON	39
40 James DYER 0.876	0.876		0.876				James DYER	40
41 Travis Selwyn 0.997	0.997					0.997		41

#### GCC CLUB CHAMPIONSHIP - 2022

PLACE	•	GCC Multiclub Hillclimb 19-Feb-22	VHCC4 18-Apr-21	GCC Multiclub Hillclimb 19-Jun-22	GCC Multiclub Hillclimb 24-Jul-22	CHAMPIONSHIP @ 28-Jul-22
42	Craig WEBB				1.000	1.000
43	Terrence Selwyn	1.014				1.014
44	Stephen BANKS			1.023		1.023
45	Jai AZZOPARDI				1.027	1.027
46	Jordan JAMES		1.028			1.028
47	James Jordan	1.041				1.041
48	Tim Boyd	1.050				1.050
49	Robert DUNCAN			1.054		1.054
50	John MAHY			1.062		1.062
51	Mark Newton	1.062				1.062
52	Alan Foley	1.062				1.062
53	Bruce MINAHAN		1.066			1.066
54	Peter MINAHAN		1.068			1.068
55	Gregory Ackland	1.071				1.071
56	Barry Gibbons	1.080				1.080
57	Jarrod BRYANT				1.086	1.086
58	Ernest MAWHINNEY				1.092	1.092
59	Col HUNTER		1.095			1.095
60	Connor HUNTER				1.096	1.096
61	Scott CAMPBELL				1.099	1.099
62	Mike BARKER		1.111			1.111
63	Allan Boyd	1.143				1.143
64	Paul Murphy	1.143				1.143
65	Benjamin Selwyn	1.162				1.162
66	Euan MURPHY			1.200		1.200
67	Robert Cowman	1.201				1.201
68	Stacey Kronk	1.221				1.221
69	Emily Newtorn	1.251				1.251
70	David PARR		1.270			1.270
71	Mark ATKINSON		1.327			1.327
72	Svasdivong SVASDIKUL NA AYUTTH	YA		1.392		1.392
73	Noel LINDSAY		1.416			1.416
74	Keith Wilson	1.454				1.454

# **MOE PARKLANDS MOTEL**



- Closest motel to Bryant Park!
  - 3.5 stars
- Family restaurant next door
- Guest Laundry
  - BBQ area
- · Car and trailer parking
- Free wireless internet
- Solar heated pool
- At the Moe Parklands Motel, we invite you to picnic or use the guest barbeque in our delightful gardens.
- · For your evening meal, Rookies Bar and Restaurant is next door.
- A dip in our solar-heated pool will relax you at the end of a day enjoying all that Moe and surrounds has to offer.

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		admin@fowlersasphalting.com.au
Arrow Linemarking	Linemarking	0458 882 353
		arrowlinemarking@y7mail.com
O'Connell's tyres	Suspension, front end,	03 5126 2822
	brakes, shocks	Facebook presence
		https://oconnellstyres.weebly.com/
Capaldo Automotive	Mechanical, alignment and	5134 4328 Ask for Steve
Repairs	MX 5 specialist	

