# The Front End







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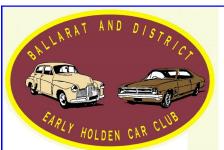
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### **Ballarat and District Early Holden Car** Club

Incorporated 2000 www.bdehcc.com

### Address Correspondence The Secretary

P.O. Box 184 Howitt St Post Office Wendouree Victoria 3355 Email ptrwilomt@yahoo.com.au

### CLUB MEETINGS

Meetings are held on the first Tuesday of each month except January. At the Clubrooms Ballarat Airport Airport Access Road Wendouree (off Learmonth Road) at 7:30pm Visitors are most welcome

### **MEMBERSHIP Annual Fees**

Single Membership \$40 Family Membership \$60 New M/ship Application Fee \$15

Immediate Access Red Plates \$100

Application Form Page 22

### COMMITTEE

### **President**

Jeff Dickson 0411 837 506

#### Vice President

Alan Darrell 0491 134 081

#### Secretary

Peter Wilmot 0407 501 321

#### **Treasurer**

Sandra Campbell 0447 875 013

### **Run Coordinator**

Rob Whitten 0448 160 951

#### **Assistants**

Paul Irvin 0419 524 607 Justin Mitchell 0403 944 488

### **Club Permits Officer**

Scott Campbell 0419 106 264

### Merchandising

Sharelle Dickson 0412 446 948

### A.E.H.F. Delegate

Anne Turner 0429 449 290

### **Clubrooms Officer**

Paul Irvin 0419 524 607

### Catering Officers

Peter Skrypko 0418 508 750 Jim Hare 0418 300 225 Mitch Colbert 0402 264 659 Murray Rogers 0418 558 934

### Barman

Rob Whitten 0448 160 951

### **General Committee**

John Whitfield 0423 978 095 Greg Turner 0429 449 290 Greg King 0419 878 059 Bernie Sharp 0418 394 636 Peter Nikkleson 0418 501 656

### **New Membership Officer** Mark Davies 0457 303 750

### Sergeant At Arms

Peter Wilmot 0407 501 321

### LIFE MEMBERS

Scott Campbell Doug Reid Anne Turner Randall Lourey Paul Irvin Peter Skrypko Rob Whitten **Greg Turner** Andrew Wheeler Sandra Campbell Jim Hare

### TOP CLUBPERSON

2003/04 Scott Campbell 2004/05 Peter Waterson 2005/06 Paul Irvin & Jason Barby 2006/07 Greg Turner & John Preston 2007/08 Greg King Anne Turner & Rob 2008/09 Whitten 2009/10 Peter Skrypko 2010/11 Jim Hare 2011/12 Craig Loveridge 2012/13 Jeff Dickson 2013/14 Justin Mitchell 2014/15 Rob Whitten 2015/16 Peter Wilmot 2016/17 Bernie Sharp 2017/18 Daniel Dickson 2018/19 Doug Reid 2019/20 Pandemic 2020/21 **Pandemic** 

### Front End February 2023 Volume 23 Number 1

The Front End is the monthly newsletter of The Ballarat and District Early Holden Car Club. Correspondence, articles & items of Holden news and interest are invited and should be sent to:

### **The Editor**

Ph: 0412 878 286

Lisa Mitchell Ballarat and District Early Holden Car Club P.O. Box 184 Howitt St Post Office Wendouree 3355 lisa@mbballarat.com.au

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# **Events Calendar**

### **CLUB EVENTS MARCH 2023**

7	Club Meeting
8	Little Red Dog Run
18	Club Run - Warrnambool Holden Day
21	Club Pub Night - Western Hotel
28	Committee Meeting
29	Red Dog Run

### **OTHER EVENTS MARCH 2023**

10-12	<b>Phillip Island Classic</b>
12	<b>Clunes Truck Show</b>
12	Wangaratta All GM Day
12	Dandenong All Holden Day
19	Stawell Tractor Pull
19	<b>Springthorpe Car Show</b>
19	Bendigo All Holden Day
19	Maldon Swap Meet
26	Guilford Grumpies Car Show



# **Events Calendar**

### **CLUB EVENTS APRIL 2023**

4	Club Meeting
5	Little Red Dog Run
18	Club Pub Night—Western Hote
16	Clyb Run- Rupanyup
26	Red Dog Run

### **OTHER EVENTS APRIL 2023**

1	Street Speed Mayhem
2	Gippsland Vehicle Collection Swap Meet
2	Chiltern Cancer Cruise
2	<b>Brighton Classic Car Show</b>
16	Kerang Show and Shine
22	Echuca Swap Meet





# **President's Report March 2023**

G'day everyone what a month it's been.

This month has been huge with so many options in car shows and activities.

Our month started with the garage sale for Max's car parts and a working bee at Rob's home. Thanks to the club members who helped out. Thanks also to Paul and Hendo for taking the rest of Max's car parts to a swap meet and selling the left over parts.

The Vintage and Classic Car Club came out to my place for their 50th Anniversary and what a day it was, with over 100 car's parked up in my paddock. Some of our club members came out for a look and we had a ball with some of the activities they had going on . Some There are activities I would like to see at our club. What a great day!

Then we had the Daylesford Motorfest. These guys know how to put on a show, live music, plenty of stalls and the quality of car's was amazing. Our club put on a great display.

Last of all we had our first March run to Castlemaine then out to Rod Hadfield's museum. What a talented man he is and what a collection of car's. We all headed to the Botanical Gardens for lunch and enjoy each other's company.

I hope everyone enjoyed this month and looking forward to the month ahead. We definitely have the best club and members. I love being out and about with you all.

Jeff

# **Club Run February 2023**

Great time had by all at the Daylesford Motorfest on Sunday 19 February 2023. Great weather! Enjoy the photos.......



# **Club Run February 2023**

### **Daylesford Motorfest 23**

It was a nice sunny morning, we left the club rooms with 6 cars and headed to Daylesford for the Motorfest. On the way picked up Hendo in the FJ, and on the grounds caught up to Chris and Chris in their VL. Also found Jeff, Sharelle, Jessica and family.

Great day out! Lots of cars, trade stalls and great food options but it was bit too sunny. As Tom reminded me the club Marque would have been great. Attendees: Scott & Tom- HX Pvan, Sandra-FX Convertible, Mark & Wayne- HZ Pvan, Paul & Joe-EH, Mandi & Ellie - Gemini, Hendo-FJ, Alan-HR, Jeff & Sharelle-HD Pvan and Chris & Chris-VL.

### **Red Dog Run**

As usually the Red Dog run started at Lucas with a coffee and a chat.

We headed to Murray's shed for a look at his cars and everything else. Thanks to Murray, Catherine and Jude we had a BBQ lunch.

Attendees - Murray, Catherine, Jude, Joe V, Ivan, Dave, Rob, Hendo, Paul, Norm, Rod, Joe C and Roy.

Thanks once again to Murray.

### **Castlemaine Cruise (visit to Rod Hadfield's)**

It was looking good with a fine day for a cruise to Castlemaine, to visit Rod Hadfield Museum and a picnic lunch in the gardens. We set off at 9.30ish, with 33 adults and 10 children (with one extra picked up on the way). There was one break down and with coffee orders cancelled we headed straight to Rod Hadfield's.

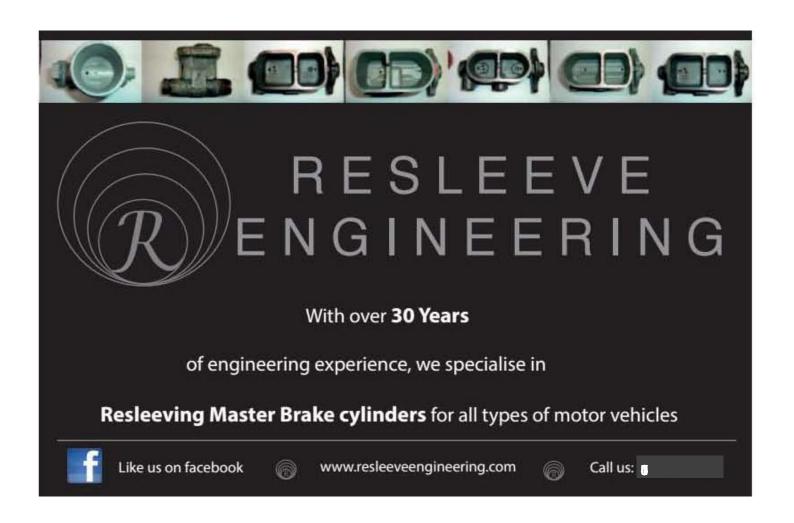
All were impressed with the museum, spending a lot of time there. WE then headed to the Gardens for lunch. The smart people brought a picnic lunch while others got lunch at the Mill Market.

After lunch people started heading off at their leisure, while other's sat around and talked.

Great day had by all good to see large numbers support the run, thanks.

Big thank you to Murray for organising the run.

Attendees Dicksons X 11, HT, FC & UC, Turners X 9 FX, FX, RAM & EK, Dave LX, Greg HR. Alan & Lee HR, Craig EJ., Chris VL, Peter & Liz EH, Peter & Joan, Clare VH, John VR, Joe VU, Darren, Jesseka XA-GT, Scott & Tom HG, Paul EH, Hendo VF, Jim HX, Joe & Roy BMW. Mark & Suzie VZ, Murray, Catherine & Jude WK.





# **Club Events**

### LITTLE RED DOG RUN

**WHAT** Another Day Out

**WHERE Meet at Lucas McDonalds** 

WHEN Wednesday 8 March 9.30am

Please let Paul Irvin know if you are attending 0419 524 607

### **SOCIAL WESTERN HOTEL**

WHAT Meal and Drinks

**WHERE** Western Hotel 1221 Sturt St Ballarat

WHEN Tuesday 21 March 6.30pm

Please let Paul Irvin know if you are attending 0419 524 607

### **COFFEE N CRUISE (RED DOG RUN)**

**WHAT** Another Day Out

**WHERE** Meet at Lucas McDonalds

WHEN Wednesday 29 March 9.30am

Please let Paul Irvin know if you are attending 0419 524 607



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## **Club Events**

### LITTLE RED DOG RUN

**WHAT** Another Day Out

WHERE Meet at Lucas McDonalds

WHEN Wednesday 5 April 9.30am

Please let Paul Irvin know if you are attending 0419 524 607

### **SOCIAL WESTERN HOTEL**

WHAT Meals and Drinks

WHERE Western Hotel 1221 Sturt St Ballarat

WHEN Tuesday 18 April 6.30pm

Please let Paul Irvin know if you are attending 0419 524 607

## **COFFEE N CRUISE (RED DOG RUN)**

**WHAT** Another Day Out

**WHERE** Meet at Lucas McDonalds

WHEN Wednesday 26 April 9.30am

Please let Paul Irvin know if you are attending 0419 524 607



nice balance between performance and refinement."

It could've been the greatest engine ever made in this an innovative three valves per cylinder alloy head design and overhead camshaft configuration. "If we'd been given the chance to do the development work," says engineer Warwick Bryce, "I'd say around 270hp would've struck a his is a world first. And this is an overhead cam 24-valve Holden 308, developed by a crack R&D team at Holden's Engine Company ... and killed off sophisticated Aussie eight ever built, it employed by cardigan wearing beancounters. The most

now it's just a great story. *Nobody* outside GM-H has seen this engine before. And you're reading about it here, first. country - and one of the world's truly superior V8s - but

rejected a push rod 308 in an Opel Senator, in favour of a lighter double overhead cam V6 with similar performance. Europe's message was clear, make the Australian V8 preferring a powerplant of greater refinement. ermany's irmsher (an outfit like Holden Special Vehicles) had already the Euros wouldn't cop the pushrod 308's characteri\_stics, preferring a powerplant of greater refinement ermany's And that meant export, to customers like Pommy sports car maker TVR and, ultimately, Opel - GM's European arm. But Back in 1988, Holden wanted more customers for its V8.

at Holden's Engine Company, could see the writing on the wall. Other companies' new, imported Viss with overhead everything had a marketing advantage. "It's obvious that pushrods work, they have done for years. But newer valdesigned Holden valvetrain." vetrain technology offered by the competitors allowed the advertising agencies to whip up a storm over the '60s

modore. And they had a tima limit one year.
The result is nothing short of outstanding. Back in 1989, the very first

Story: JOHN CADOGAN engine ran faultlessly in a test car for 12 months, covering 14,000km and punching out a healthy 250 horse-power. The alloy head is shockingly light

are actuated by a Holden designed roller rocker system.

smooth and punchy, and we'll consider it.
On the local front, Alan Jones, head VB design engineer

Engineers Warwick Bryce, Mike Webb and Leigh Maguire filled the remaining slots on the design team. Incredibly, these four have together spent more than an average time on the dyno and install one engine in a VN Comhuman lifetime designing Holden engines. But they were allowed only to finish the basic design work, spend minimal

than its production counterpart you can pick it up with two fingers. (Try doing that with its cast-iron parent!) And the complete engine is 26kg leaner The engine's 24 valves - 16 inlets and eight exhausts

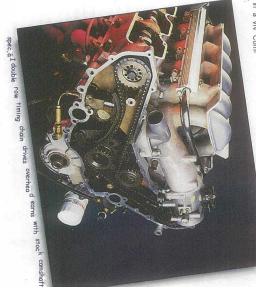
camshafts, each with 12 lobes apiece, are driven via a special duplex chain by a dummy shaft that rotates inside the conventional block's camshaft bearings. Like the camshaft other. At the assembly plant, they drop the Commodore body onto the engine/transmission assembly. The engine selected for two reasons. and drives the engine's oil pump and distributor.
The new age 30B's single overhead cam layout was in a 'normal' engine, the dummy shaft is driven by the crank Cost was one, and width was the

y Byce. That means you can increase the compression ratio stightly. Because you don't need the water jacket so close to the ports or plugs, you can have bigger ports. And you can move the plug closer to the centre of the combustion chamber, where it works better. The beauty of aluminium is that tigues you more design freedom."

Overhead cam engines have no push rods, and that means the inlet ports can be much straighter, and two inlet valves the inlet ports can be much straighter, and two inlet valves the cylinder improves breathing even further. The inlet ports the property of the p slips between the front chassis rails and engines wider than 650mm won't fit. Double overhead cams would've simply exceeded the production line's body drop limit.

Aluminium got the nod because of the weight saving potential. "But it also conducts heat better," says Warwick

port work kept pace with improvements on the inlet side. "The inlet valves are two different sizes," says Mike Webb. "That increases the swirl inside the combustion b-etter mixing the fuel injector they split into two branches, one for each valve. And a special kind of injector squirts a separate stream of fuel into each branch of the port. Extra exhaust



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gave each of the inlets the but unequal sized valves solved that problem. "We side the combustion chamber profile, but at some stage down the track, if required, same conservative on each lobe. Like for racing we could put different timing homologation.

the fuel/air mix and better com bustion. Many multi-valve engines actually lose the swirl in-

lighter springs and caps and all that sort of stuff," you don't have a heavy pushrod and lifter to consays Bryce. "Obviously you valvetrain. trol, so it's a much lighter can use lighter That means

Each head (and each

excess of 450,000 have been nachines than any other and in

nanufactured 25 years

charge of the VB's design Fred James was the

he steering. And the starter is right from the first feasibility side) is offset forward to clear nuscle cars. The Chevy's left able, were hard to fit into our nent in 1977. Today, in his late cylinder bank [US driver's VB racing and handles he's still involved with Holgation for Larry Perkins local VB was availuntil his retire used reckons it was caused by a misby the crank while trying to stop dripping blood from being belted take in the design calculation simulate the weights of the ods and pistons.] He ign

The Holden VB was designed to fit inside an HR. But it wasn't Both stories agree that there

on the right hand side. So Holden's VB has the right hand side] forward and the starter on cylinder bank [Aussie left. The HK's nose

vay for its Chev engine

its fit in the HR. It was designed mock-up of the engine to check lighter than a Chevy. made a full size wor

start the balancer until you up foreman, says "It was a \$4000] to repair the balancer and a mechanic. I said 'Don' Steve Fazekas, the engine buildbalancer in 1965, it took six After it was first 'tested' in the prototype Holden VB a real stuff-up at part throttle the injected engine, particularly design team reckon that th big valves and good rods. failed. The roadgoing version a great thing - in its day. It had \_34's performance can't matc In 1974, the first L34 Toranat Bathurst.

Lang Lang proving ground, Wa ing the previous day at Holden' making it go. Then, after spend project. They had Smith was in charge of the to fit Bosch K-Jetronic injec In 1975, the engineers tried Peter Shepher

fired up". The bloke threw a com known it had burst into flames plete wobbly. Warwick hadn't ning he asked Peter "how the ca

gineer, spent ages mean heating. Frank Pound, found the head gaskets installed backwards - the shipped to Bosch in Germany fo the day before! It was late sorting, where it sat idle for fou

behds of 1%-inch exhaust pipe single piece aluminium casting up. The production version cobbled up out of 180 degree injected VB had t had about 40 leaks and had to re-welded, Loctited and glued The prototype of the modern

guy with an injected VB. I know at Holden). first prototype injected VL Com ing," he said to Warwick [an en said he couldn't advise without modore, was looking for an out and had a look. "That's amaz place and enquired. The bloke Warwick Bryce, driving the

cam

And the valves are the lightest ever in a Holden VS. "That means you can use

the left or right cylinder bank. "Most modern says Bryce. "A lot of effort went into ours." right hand heads, and a host of other dedicated cam cover) is the same, meaning it'll fit either left or right hand bits,' special left hand and overhead cam V8s have

et. It twists and turns to fit around the mechani-cal parts, and passes quite close to the plug and exhaust valve seats. There must be a consee about this head that's complex," says with outside, twice as much thought went into the intinuous flow of water, design is the water jackthe biggest challenge side." To an engineer, Leigh Maguire. "Com-paring the inside to the with no dead pockets "It's what you don't cylinder

Then you have to be able to physically cast

Mike

Unlike many overhead cam designs, the oil isn't pumped through a hollow cam. Oil from the block pressure-feeds a main oil gallery in each head. This supplies the cam journals and the hydraulic lash adjusters (which are like normal hydraulic lifters, only they sit in a pocket in the head and don't move). Oil pumped by the lash adjusters feeds the the thing. Understandably, the job takes months roller rockers and cam lobes.

that complex in the experimental workshops. We were prepared to do all sorts of welding and impregnation work just to plug up any leaks, but there was no need."

The proof of the pudding was in the first run. "It ran first go," says Maguire. "We motored it up on the dyno for about five minutes, took the cam covers off to see if the oil was "There were plenty of firsts with this project," says design team leader Alan Jones. "It was the first time, for example, we'd ever cast something in aluminium that big or

there then turned on the ignition. At first, I didn't even know it was running. I said 'Come on, turn it on' and the bloke on Webb, Warwick Bryce, Alan Patterns used to cast 308 cranks Janes, Leigh Maguire (left ta right)



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the dyno said 'It is, the bloody thing's running!'. It was so smooth."

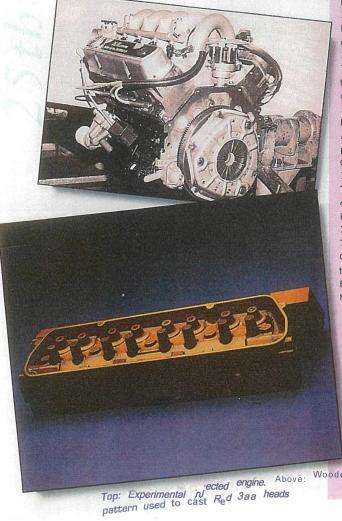
"We only ran it on the dyno once," says Bryce. "We didn't do any power and development work. But we got 250hp and 301 lb-ft; the standard injected engine produces 221 hp and 2B3lb-ft. We used very

conservative valve timing. Yol.I"have to remember that we didn't aim it at extreme levels of performance. We could have ... but we were after a moderate performance increase and a significant level of refinement. Eventually, 270hp wouldn't have been unreasonable.

"When you drove this thing, straight away it was like 'Hey, what's different about this motor?' There were no rattles or clatters as the revs went up, it was *smooth* ... it just changed the whole character of the engine."

Things were looking good - until the grim reaper consulted his abacus. The official verdict? Too expensive to reequip the production plant. Then they added the cost to refine the overhead cam prototype and 'productionise' it. The Engine Company was building 7000 VBs per year and the beancounters decided the cost couldn't be recovered.

Add overhead cams to Holden Special Vehicles' new 5.7 litre stroker, and what do you get? The finest Holden VB ever. Stillborn. It's never been put into production ... and it never will be. It could be the last engineering exercise for our Aussie VB. One lone engine sits, almost forgotten, in a corner of Holden's Engine Company's plant at Fishermens Bend. It'll never run again. And that's a damn shame. 0



### **GREAT EIGHT DATES**

#### 1963

Holden begins engine design feasibility study to decide configuration, capacity, uses and applications for the new engine. Fred James, Holden's chief engine engineer, is in favour of producing Chev V8s locally. But the engine is a locally designed VB with some American features, not an exact copy of a Chevy

#### 1964

Engineers decide the engine should be around 250ci, with the potential to increase that to 300 in the future. A VB is chosen because it would be smaller, lighter, smoother and more powerful than a six

Detail design work on Holden's VB engine starts.

A full size wooden engine blank confirms its fit inside the HR Holden. Prototype heads and blocks are cast in the USA

#### 1966

Engineers decide on final capacities of 237 cubes for the small VB and 292 cubes for the performer. Sales & Marketing decides these must be increased to 253 and 308 to beat the available Ford V8s on the showroom floor

First experimental Holden VB is fired up

#### 1969

First 253 is available for sale in an HT. It produces 185hp at 440Drpm and 262lb-ft at 24D⊡rpm

A few months later the 308 is introduced, putting out 24Dhp at 480Qrpm and 315lb-ft at 3000rpm

#### 1914

First 308s race at Bathurst, without success. The favoured Holden Dealer Team L34 of Brock/Sampson melts a piston and retires

#### 197

Brock and Sampson return to Bathurst, this time in a privately entered Torana. They romp home for the 30B's first Bathurst victory 1983

The 253 is dropped from production after Holden's engineers decide the EFI 3.3 litre six will out <sub>|>erform</sub> the 253, and deliver better fuel consumption

#### 1984

Holden decides to drop the VB after the VK Commodore. Street Machine and Wheels magazines launch the famous V8s Til '98 campaign. As a direct result of our lobbying, Holden's head honcho, Chuck Chapman, decides to continue building the VB

### 1985

The 'old' 5044cc 308 is de-stroked 0.5mm, reducing the capacity to 4987cc to meet new Group A racing rules

Holden gives approval to build two fuel injected VB prototypes 1986

The first Holden EFI VB produces 221 hp at 4400 rpm.

Group A race engine is developed by Holden and Brock's HOT, eventually producing 440hp. Then things go sour, there's a battle between Brock and Holden regarding engine ownership ... and Holden eventually wins. Road going VL Group A develops 240 horses

### 1988

Overhead cam prototype designed and built

#### 1989

Overhead cam 30B fires up. After one year, the project is canned 1993

Larry Perkins' Commodore 308 [the only leading Holden powered Commodore) wins Bathurst. It is the 308's 12th Bathurst victory in 20 years of racing

#### 1994

HSV releases the VR215i Commodore, the first Holden VB displacing 5.7 litres. It produces 288hp and 349lb-ft. Fred James had designed the first 308 crankcase with exactly this kind of thing

Wooden in mind, 30-odd years ago!

The Dicksons hosted the Veterans and Vintage Ballarat Car Club



What do you call a row of Holdens?



## Club Run March 2023



### **CLUB RUN**

**WHAT** Warrnambool Holden Day

WHERE Meet at Smythesdale

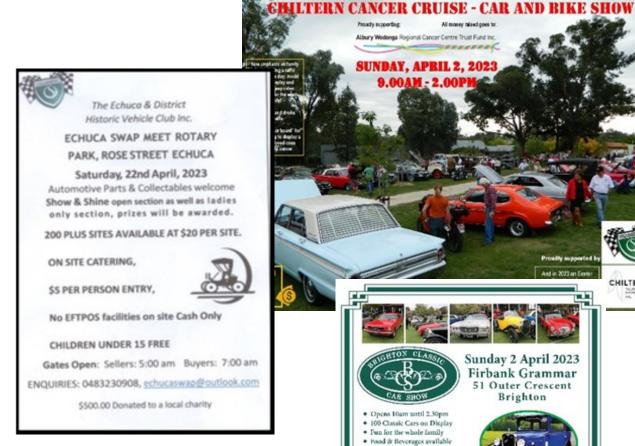
**Opposite the Courthouse Hotel** 

WHEN Saturday 18 March 2023 at 7.30am

Please let Paul Irvin know if you are attending 0419 524 607

# **Upcoming Events**

SUNDAY, APRIL 2, 2023









Who are these likely lads?

Enjoying the Sandman...

And some modelling......

 $\odot$ 



### **Out and About**

Send me the photos you have taken when you have been out and about for inclusion in the Newsletter....

All photos of Holdens and our events welcome!

### **Email your photos to:**

Lisa Mitchell



Neil Leckie has provided context to the photos in the February 2023 newsletter, the three photographs were taken on Wednesday 4 January 2023 on Wendouree Parade just north of 'Pipers by the Lake'.

It was the Legacy Day where the club members take their Holdens to 'Pipers' and take some of the Legacy kids and their 'Legatees' for a 'Lap of the Lake'. This year we had six members take their Holdens to 'Pipers' and take the Legacy people for a 'Lap'. Last year the heavens opened just as the kids were due to go for their ride. They found out things like 'how do the windows go up and down' or 'I can't see, how do I get rid of the moisture on the window?' Answer, 'With your hand!'

This year the weather was perfect. At the end of the activity the photographer was organised to photograph the cars when they left – in production order. Unfortunately, he didn't take a photo of the six at them one time.

Below is a composite photo of Graeme Henderson leading in his FJ followed by Paul Irvin in his FE Special. Then came the Twins ('Twins, only their mother could tell them apart') Theo Goossen's Green FE Standard and Neil Leckie's Blue FE Standard. Last were the 'later' Holdens, Allen Darrell in the HR Premier and John Whitfield in the HR Ute.

The kids 'Loved it!' The drivers did too!

Thanks Neil!

# **Membership Form**



Ballarat and District Early Holden Car Club PO Box 184 Howitt St PO, Wendouree, VIC 3355

#### **MEMBERSHIP APPLICATION / RENEWAL FORM**

#### Personal Details:

Name:	
Address:	
Mobile:	
Email:	
Family m/ship names:	

### Vehicle Details:

Model	Body Style	Year	Colour	Rego	Current State	Immediate Club Rego Required?

Current state: (A) completed (B) Near Completed (C) Street vehicle (D) Project

Notes: Minimum vehicle age to qualify for club permit (red plate) scheme is 25 years.

New members requiring <u>immediate</u> access to the red-plate scheme will be charged a <u>one-off</u> fee of \$100 to waive the normal pre-qualification requirements (attendance at 3 meetings and 3 club runs within the first 6 months of membership).

A current Vic roadworthy certificate is required for red-plate applications (to be supplied later)

### Fees:

Туре	Cost	Tick as applicable
Single Membership	\$40	
Family Membership	\$60	
Immediate Red Plates	\$100	
Application Fee	\$15	
Total		

Note: Application fee includes name badge, key-tag, sticker, monthly newsletters, and access to free club ap.

#### **Payment Options:**

- 1. In person attendance at first meeting
- 2. D/Deposit: Ballarat Early Holden Club (Bendigo Bank) BSB:633 000 A/C:110 408 309 Please include your name as a reference

Email completed forms to New Membership Officer: mark.davies.met@gmail.com

**Sign:** I hereby apply to become a member of the Ballarat and District Early Holden Car Club Incorporated and agree to comply with the rulings of the club.

# **Permit Scheme Application (Page 1)**



# Ballarat & District Early Holden Car Club Club Permit Scheme Checklist

- Applicants are required to supply originals of the documentation as listed below when applying for Club Permit Scheme (CPS) approval.
- A RWC is required for all Vehicles entering the scheme.
- Applicants must have been a member for at last six calendar months
- Applicants must be a financial member.
- Applicants must have attended at least two Club General Meetings prior to application
- Applicants must have attended at least two club runs prior to application

### CHECKLIST

	Original VicRoads Club Permit Application Form
	Original of VicRoads Vehicle Eligibility and Standards Declaration Form
	Original Road Worthy Certificate
	A signed and completed copy of this Checklist and Declaration
	Proof of current financial Membership (Membership Card)
	Proof of ownership of the vehicle
	Photographs of vehicleFront ViewDrivers PositionDrivers Side ViewRear ViewEngine BayChassis NumberEngine Number
Is the veh	nicle modified beyond VSI8 and/or VSI33?YESNO
If YES to	above provide:
_	Original VASS Approval Certificate

# **Permit Scheme Application (Page 2)**



### Ballarat & District Early Holden Car Club Club Permit Scheme Declaration

IVIa	KeModel
Veh	icle YearBuild Date
Eng	jine#Chassis #
List	any modifications from standard:
	Print Name) the undersigned, being a financial (Print Name) the undersigned, being a financial (Print Name) the Ballarat and District Early Holden Car Club, hereby declare that I:
1)	Have detailed a true account of this vehicle being considered for the Club Permi Scheme
2)	Will only use or permit to be used, the unregistered vehicle described above, and issued with a valid permit for its restricted use, in accordance with the requirements as specified by VicRoads.
3)	Will remain a financial member of the club at all times this vehicle is on Club Permit and will maintain the vehicle is a safe and roadworthy condition.
4)	Will notify the Ballarat and District Early Holden Car Club of the Permit Number and the expiry date as soon as the permit is obtained from VicRoads.
5)	Will notify forwith the BDEHCC in the event of (a) disposal by sale or otherwise of the above vehicle, (b) the vehicle becoming fully registered, (c) the permit being surrendered to VicRoads for whatever reason.
Sig	ned Date



# **General Meeting Minutes February 2023**

Meeting opened at 7.37pm.

Members present: 46.

Apologies: Jim Hare, Wayne Plaatzer, Daniel and Stacey, Andy

Lee, Turners, Millards, Andrew French.

Guests and new members: Peter Bingley, John Turner.

Minutes of previous meeting read by Peter. Moved Theo, seconded Greg King. Carried.

Treasurer's report read by Sandra. Profit and Loss and Balance Sheet provided. Moved Justin, seconded Anne. Carried.

Membership Officer's report: Mark reported that all is going along fine. 3 new members, and 5 have made inquiries regarding membership details.

Correspondence: In - nil. Out - nil.

Run Co-ordinator: Jeff advised of runs planned for February including Max Moore garage sale at Rob Whitten's home at Smythesdale Saturday 11th., Club Run to Daylesford Motorfest Sunday 19th., Pub night Tuesday 21st., Red Dog Run Wednesday 22nd, and Murray has kindly offered a barbecue lunch at his shed in Brown Hill.

Scott distributed a flyer advertising the Daylesford Motorfest. Additionally the Veteran and Vintage Car Club will be holding it's 50th. anniversary event at Jeff and Sharelle's property in Mt. Egerton on Sunday 19th.

Bar report: The bar is currently being capably managed by Murray and Paul. The refrigerator has been re-gassed so the drinks are nice and cold.

Club Room report: Paul advised that Peter is happy to continue looking after the mowing duties, and John Whitfield has attended to the cleaning for the month.

Merchandise: Sharelle reports that all is good. CPS: Scott reported no changes.

AEHF: Anne will report progress at next meeting.

Mark Boswerger reported on recent Mill Market car show.

Scott reported on recent FX/FJ Nationals held at Cooma, NSW.

The Jane Johnstone award was presented to Sandra, and Mark was the recipient of the Top Club Person award. Congratulations Sandra and Mark.

Buy, Swap and Sell: Buy - nil. Swap - nil, Sell - car trailer offered for sale by Hendo.

Peter offered a LH Torana brake booster gratis, accepted by Peter Nikkelson. Technical issues: nil.

Raffle winner: Dave Trengove. Runner up, Tom Campbell. Sergeant At Arms: Peter did his mischievous best and collected \$30.60.

Meeting declared closed by President Jeff at 8.20pm.

### The Front End

Official Newsletter
The Ballarat & District Early Holden Car Club
P.O. Box 184 Howitt Street Post Office
Wendouree Vic 3355



# The Rear End