vol 2 nº. 6

JUNE 1986

THE MORWELL HISTORICAL SOCIETY NEWS

Published every month except December.

The Society meets every 3rd Tuesday of the Month 7.30pm Collins St. State School Library

The June Newsletter in a sense carries on from the May Newsletter. Readers may recall that the May Newsletter was supposed to contain a 1947 Report Development of the Town of Morwell. The Report was omitted and is part of the June Newsletter. Take notice of the map of Morwell and the acreages for portions of the town. The Newsletter also contains the last three pages of the 1944 Voters Roll. Members will now have the complete 15 pages of this document generously loaned by Mrs Rogers of Wallace Street.

For the May meeting, The Society visited the Centre for Gippsland Studies at the Gippsland Institute. Here, the Executive Officer, Mr David Tuck, outlined the hopes and expectations of the Centre in its role as a "collection reference" for Gippsland history. Presently, books, manuscripts and photographs form the nucleus of the Collection. David's small Collection of pictorial histories provided some inspiration for our planned pictorial history of Morwell.

With the recent publication of Frameworks for the future development of the coal resources in our area, comes the realization of the importance of a pictorial history. A pictorial history is valuable. Perhaps members could start their own pictorial history.

One day, it will be all that we will have.

This newsletter also features a list of some Morwell streets. The origin of the street names is both interesting and, in some cases, incomplete. Come along to our next meeting and help fill in any missing details.

NEXT MEETING

TUESDAY JUNE 17 7.30 pm.

COLLINS STREET STATE SCHOOL COMMUNITY MEETING ROOM

(formerly The Library Building)

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of England was situated here.
Cherry Street. .......... One of the tree group.
Cheshire Street....... A county in England.
Chestnut Street. Ave. .... One of the tree group.
Christina Street...... A daughter of James Alexander,
         property owner.
Church Street........... The first Church in Morwell,
         the Methodist Church, was built in this street,
         in 1883.
Churchill Street. R. ..... Sir Winston Churchill.
Collins Street...... A family of this name lived in
         this street.
senior.
Commercial Road...... Still, Morwell's main shopping
         centre.
Connan Court...... Mr. John Connan, Shire Engineer.
Cornwall Street........ An English county.
Crinigan Road..... Edward Crinigan, a very early
         identity. One of the last of the squatters.
property owner.
Named after that family.
in Morwell.
Dempsey Court...... In the Dempsey Estate area.
         Named after the Dempsey family.
the early investor in land at Brighton, Melbourne,
          and later linked closely with Walhalla. He lies
          buried at Walhalla. The street no longer exists,
         having been fenced off and made into a small reserve.
Denise Street.......... Daughter-in-law of Mr. V. Hourigan,
         property owner.
Doherty Street ?..... ?
Donald Street..... Mr. Donald McDonald, Water & Sewerage
          Works engineer.
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Chapel Street.......... The first St. Mary's Church

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who lost his life in the Second World War in
       heroic circumstances.
Driffield Road...... Once it was the outlet road
       to Driffield.
1911-1924, district farmer.
1912-1918, Yinnar Riding.
of Elgin, prominent in British colonial administ-
       ration in the 19th. century.
named after Mrs. Ellen Ryan, whose husband, a
       farmer, owned the block of land there, as well as
       a farm on the Driffield Road.
1892-94 and 1912-19.
local news-agency for many years.
Yinnar Riding, 1912-1915.
Fairfield Street...... Named by the A.P.M. Company
      after Fairfield, Victoria.
property here. They also named New Street, which
      has no other significance than that it was new.
who came from that town.
Franklin Street........ Franklin Alexander, son of James
       Alexander.
Gay Street........... Andrew Gay, draper, of the firm
      of Gay and Green.
George Street.....? One of our oldest streets.?
Barry, property owner.
Gona Street...... A World War Two name; a place
       in New Guinea.
Grandview Grove...... Obviously meant to be descriptive.
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Grant Street
Granya Grove?
Green Street
drapers) an old identity.
Hall Court
1930
Hampshire Street An English county.
Hannah Street Wife of James Alexander.
Hare Street
since 1930.
Harold Street Harold Atkinson, surveyor.
Haywood Street
Hazelwood Road Originally led to Hazelwood,
but now out off by the S.E.C.
Helen Court h
Part of the Davey Estate.
Henry Street Mr. Henry Grant, subdividing
property-owner.
Hiam Court
officer of the S.E.C.
Holmes Road An early farmer who owned land
here.
Hopetoun Avenue The Earl of Hopetounm a Governor
of Victoria.
Horsfall Street F. A. Horsfall, Shire Engineer
& Secretary, 1931-1944.
Hourigan Road In the Hourigan Estate and named
after the family.
Howlett Street A well-known, early Morwell
family.
Hoyle Street James Barton Hoyle, a well-known,
early identity and agent.
Hyland Street Sir Herbert Hyland, M.L.A.
James Street?
Jane Street?
Jennifer Street Miss Jennifer Schultz, daughter
of Mr. W. Schultz, General Supervisor, S.E.C.
Jeeralang West Road A direction name.
Jill Street?
Joseph Court Joseph Alexander, son of James
Alexander, property owner.

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THE

together erected Manufacturers Ltd. have established estates in the north-east. The latter company also This at present accommodates 90 men, but the latter company of the Privately-financed homes are also in course of The population at her with four church d 32 houses in the four churches, thes, town hall, was State but 2,942. both maintains a of. school, erection. 2 the in the being There are 681 dwellings in the to &c. The Housing Commission town, hostel for extended to ... rai The Howhilst Housing the of. accommodate Australian the railway) employees Paper town, 150. and has

commanded by are at present se limits built upon. and The town is of. d a gravitation sewerage system the area commanded by the ex y possible sewer served and there served by a reticulated there extensions. are the 44 existing allotiments water supply hundred and sewers in the Plan No. 1, a s and also the existing sewerage sixty the houses attached, Billy's limits and 41 area Creek of. RMOTIB the not ξ shops arca the yet the

area areas served served by public utilities, specular It is unfortunate that, by public utiliti despite the speculative proceeding. existence sub-divisions ಲ್ಲ these have been made vacant allotments within beyond these the

sewerage house sewerage Capital approximately expenditure connexions. te on water £40,000. In supply totan addition, totals ls approximately sover £40,000 has £30,000 been expended and on no

POPULATION INCREASE

ultimate number of me will be 1,800.(2) During temporary their requi particularly requirements. The number of men to be employed in the 800.(2) During the constructional probability during the sixth year of constructional processes a seconomodation will be provided State Electricity factory at Morwel en to be employed Commission Il South will be in full production, and that the in the operation of the open cut and both factories al period greater numbers of men will be employed construction (2,350) and minth year (2,250), but ided by the State Electricity Commission to meet has estimated that ten years Will elapse and th both factories before meet the

certainty the Мевага. the future size of the population assumptions Gower and Heath have mentioned(3) that "it and estimates they is not possible BIL ve used аге ξ predict based noqu with

- 3 Number activities and the of workers required ties and the Paper Pulp for the Factory. known extensions of. etta Commission's
- 6 Necessary in increase of increase of in industrial distributive population. trades and transport facilities linked
- <u>O</u> The for female establishment workers. of more secondary industry ξ offer more employment
- $\widehat{\boldsymbol{z}}$ An increase in the over-all prosperity growth of. the of the Region. rural population influenced by the increased

ABSORPTION S S POPULATION

approximately (after defined limit For allowing 30 acres for water mately 1,273 acres. sectionslimita, A the Committee divided of estimating the supply purposes), possible the population 8168 the approximate, 345, and 70 shown capacity on Plan 70 acreages being respectively, e, No. Morwell, 1, a. being attached within tota 60

obtained from the Water Codetailed assessment which is from the Water number Commission a of ad 88 and ditional building an Mr. Appendix Gawler to this made sites available in Report. an independent these and areas more was

14,600 people. On the basis of Mr. Gawler's estim ates the areas above referred ξ could accommodate

હ Report of 1946, on the Kurther Development of Survey Report t o Briquette Industry and Br

CONCLUSIONS

The Committee believes that the population which might the development of the area as a coal winning and industrial centre Morwell and the adjacent towns of Traralgon, Moe, and Yinnar, of further expansion. P all of which are capable can be accommodated anticipated following

High The prov nequ So far as Morwell is concerned, the natural avenue of development nd bounded on the west by the Maryvale-road, and on the sout way, where the Committee believes there is an adequate area of suita State Electricity Commission has pointed out that some 30 acres of ired for a reservoir, caretaker's residence, &c., and the Committee rejained is essential. outh be eas of the recognizes by the le building along the that the Prince will be high l be

In addition, the Committee considers that full advantage should existing main interceptor sewers, and expansion of the town permitted the north as can be served by those mains. should be 8 such taken **8.1e8.8** o, the

Finally, the Committee believes that from the point of view of local administration and economy, no objection should be raised to the erection of dwellings on the western frontage of the Maryvale-road north of Holmes-road, on the northern frontage of Holmes-road in that portion south of Holmes-road. In this connexion the Committee would point to the fact that homes are already being erected along the northern frontage of Holmes-road, and no objection should be raised to the remaining portion of that frontage being used for housing purposes. While Holmes-road is not commanded by the existing sewers, this area, when developed, could be sewered by the installation of a small pumping plant.

Although area "I)" on Plan No. 1—that is, the portion south of the railway and east of the present town—can be served by the existing sewers, it is apparent that this area will be essential for workshop and other operating purposes of the Commission and its use for town purposes is not recommended. administration Holmes-road sewered Holmeserected western the by

uee east ₩ill for

So far as the southern portion of the town is concerned, the Comm recommends that development be permitted in any area which can be served interceptor sewers. This would involve the use of both frontages to Wibetween the Midland Highway and the eastern boundary of the sewerage area in street, upon which houses are already erected. served by existing to Wallace-street Committee the former agam

The substance of the foregoing paragraphs is that the Committee development of the town of Morwell be permitted within the following as on Plan No. 2, viz.: area, and as recommends that shown

Commencing at a point on the southern boundary of Princes line with the eastern boundary of Julia-street, Morwell; then the centre-line of the Morwell-Sale railway line and genera and westerly along the south-eastern boundary of the existing MorDistrict to a point on the eastern boundary of Tarwin-street 3 of Wallace-street; thence westerly by a line parallel to Walla 330 feet southerly therefrom to a point 198 feet west of Hazelwoo a point on the south-western boundary of the existing Sewerage Dinortherly, westerly, northerly, and generally north-easterly along to the existing Sewerage Dinortherly, and generally north-easterly by a line street; thence northerly along the western boundary of Catherine-street; thence northerly along the western boundary of Catherine-street; thence northerly along the western boundary of Madden-street; thence northerly along the western boundary of Janpoint 132 feet north of Roger-street; thence easterly by a line line parallel to Holmes-road and 135 feet north of Holmes-road; the western to a point 165 feet northerly therefrom to it with a line parallel to the western boundary of Maryvale-road and feet western boundary of Maryvale-road and listant 165 feet western boundary of Maryvale-road situated between Cro 78 and 74, Parish Sewerage L rwin-street atrobe-road Hazelwood-road, western western Princes parallel Baid generally westerly Wallace-street of Catherine-str 65 Morwell thence 80 to its Crown Jane-street line District; thence line thence line 330 the and feet boundary Highway boundary intersection distant 165 distant δ parallel parallel parallel feet allotments south therefroin southerly Sewerage **1**65 boundary West the easterly **south** being δ and feet 199 8 ठ 9 a 2 of. δ

the the of northerly therefrom to a point 30 chains east south to a point on the south-eastern boundary of generally south-westerly and westerly along boundaries of the Princes Highway to the point thence distant 165 feet oad; thence due Bouthern Highway; commencerment South-eastern Princes

n which for variations from the areas shown in Plan No. 1, upon population were based, the population which could be a devould be in the vicinity of 14,500. sstimates of population were recommended would be in fter allowing festimates of

but existing sewerage the mind coal winning, Ξ 'defining the eastern boundary of this area the Committee has had this would probably be the limit of the area commanded by the exist Any development east of this line would not be detrimental to coal necessitate a new system of sewers. would necessitate a fact that system.

for recreational substantial proclud the area recommended does not pr basis, of lands outside this area for a workings, but it is submitted that no occupancy basis, cant of coal worl the town to lopment Baive limitation umization, on a per purposes, pending de buildings should be Tbeutilization,

taken light 孟 being in the in. acceptance of this recommendation preclude action ay in twenty years' time) to review the position have occurred in that period. (say which date some future developments future Nor

DEVELOPMENT ORDERLY

a series of Committee nd of town development is towards the growth of a series of which link up with one another to form a town. The Committee be desirable for this principle to be applied at Morwell and that place primarily within the existing towaship area and in area "B" Development of area "C" and the additional land north of "A" d until the development of areas "A" and "B" is substantially tre ' neighbourhood units modern expansion should shown on Plan N that The should

highly other any building purposes, the Committee is strongly of the opinion that accommodation of a like nature must be located on sites " B" is so vital for permanent camps or then in this temporary suited

n of the detailed question do the development of the town and has not attempted to follow the final decision on the future of Morwell. Committee which The location

therefore lelay, the preparation Country Planning Act . 22 It the stailed planning is the function of the local authorities. the Morwell Shire Council should commence, without delay, scheme under the powers conferred by the Town and Councerberne a planning scheme detailed

J. JUNGWIRTH, Chairman.

Member. GAWLER,

Member

COULTHARD February,

PPENDI

GROWTH

present bouse (lower than the Bumme population is 3,000 pacres and contains 681 3,000 Statement). Morwell up to Leugne population of Morwel the Morwell Council.

the the gross density of 12 per acre suggested by and "D" on the plan, the population of

tote 7 council chambers, &c. I also hold that a gross density cliberal and consequently expensive, making the cost of people is a low that this area oo that 4,600 considered t I contend, however, tre-even when it is controlled to the content of the content

per 1,000 people.—The what would be suitable Accommodation my own ideas of

7q. ft. 1,500,000	468,000			438 800	42,500	10,200	217,800	87,120	174,240	2,935,460
	Aores.		್	- =	:	:	:	:	•	
	•		: :	e ^t	:	:	•	È	:	
)' × 120')	•	Su C	::					•	9- 1	
00, or 50					(£)			:		
(80, ×					2,500 eq.		#cres	•		# H-
250 allotments of 6,000 aquare feet each (60' × 100' or 50' ×	Reserves	Children's playground Playing fold	Parks and gardens		17 also per 60 people (20' × 126' = 2,500 aq. ft.)	Street allowance for shope	Unapecified areas (parkways, creeks, &c.,) 5 acres	Frimary school (174 children 5-14) Z acres	Industrial area for 200 workers, say 4 seres	A total of or 1,000 Residents.

ent town, Ž, on a p 4,600 f with the 673 people, making,

Couli per acre in Victorian Essendon, Footscray, densities well built-up suburbs such -Gross

Australian tradition f large eine bring this oapital cos nds 36-48 for new towns. The Austral sets and individual allotments of large of all public utilities is high, both for recommended for Lor recommends 36-48 for a Wide streets and the the

ohild 3 on Department profers a primary school of sol age in Victoria per 1,000 of population for which four (4) acres would be allott The number of shops required is not certain. In average, though some authorities recommend one development. The Education Lichidren of school svide one school for babiy he required

allott within paguarra 2 pinoo pur of 10

would liv 10 acres per 1,000 people are, of che beyond the town area and are all people see would not affect would

be considered low the State Electric smale and juvenil might be concoved by the Suld be female employed b the town. would be empl thousand listed PLOS OF

Por has been made for such building town plan detailed town of these buildings o

fell "B" would Controlled development in areas "A" and "E