# Sydney Live Steam Locomolive Society

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## FROM OUR PRESIDENT

Communication, a basic principle and perhaps the most important principle in modern progress.

Knowing what your friend, neighbour, competitor is doing is always interesting, knowing the reason why he is doing it is more interesting and of greater importance. The better your communications the greater your knowledge.

The importance of Communication in our modern society cannot be fully assessed. The rapid scientific advance in communications is almost unbelievable, Man's exploration on the Moon and we watched it on our Television. Modern Communication!

It is with a view to improving the communications within our own society and to ensure its progress that this, the first issue of a revised edition of the S.L.S. Newsletter has been produced.

It is fully reclised that an established regular means of communication with members within our own Society, and with Societies of Lindred interests is of prime importance for our individual progress and the advancement of our objective, the disclopment and operation of miniature Steam Locomotives.

. Use success of our Society and the S.L.S. Newsletter will depend upon the contributions we make of our skills and labour.

#### G.W. Gunning

At the regret of members and following a motion that was approved at the February meeting of our Club, I was appointed before of the Physioletter. I have been of the opinion that the absence of a form of regular communication with members and with other Clubs in our fraternity has been a great handicap and although I would sooner spend the time in the workshop, I fit that I should do my bit, so I will my to make the screed interesting and useful in promoting your Club.

atticle in a teamind a point — Lam no prolific writer so without help from you members, my job will be very hard — if you will need a Cluber hear of any interesting items — PLEASE — scribble a note of the details and let me have it — it is not now begood a hisparing in my ear when I am trying to haul passengers etc. so PLEASE, a scribbled note.

It is intended that the Newsletter be a regular publication to be issued every two months, its purpose is to inform all members of the plans and objectives of their Club, current activities, doings of members and any other items that may be of interest.

It is particularly hoped that the news contained will encourage those members whom we so rarely see to come along at both working days and to line days and to foin in all aspects of the hobby for which your Club exists.

I rom following information it will be seen that your Club has a very busy period ahead, work that is absolutely essential if we are to stay in business — the old elevated track now up to 20 years old is on its last legs (literally).

At the request of members at our February meeting most of this issue will be taken up with a report that I made to the meeting concerning our immediate work programme and this I do urge you to 'read and inwardly digest'.

A note about 'Diel's and Gardens' it has been pleasing to see the good response to the roster that has been instituted. The largery group twend up to a man, one rostered member who was unable to attend arranged for a substitute—that's the spirit—to apit up. The rains came and rather spoilt things for February, but served to highlight the point that it is institutely to loave the work until the last Saturday before our running day or we can get caught as we did. The work can be done and clear done during the off Saturdays (or any other day that suits) and then a final finish off on the recond Saturday of the month.

Gardening Groups are as follows:

Murch: S. Childs, T. Geraghty, G. Floyd, P. Shiels, W. Edgecombe, D. Cross. April: C. Gunning, J. Graham, P. Dunn, A. Mackellar, S. Iredale, T. Arney.

Gatekeeping Roster: 🧀

Much: Fony Eyre April! No public running day. May: Charity Day

Will all members please note that due to Easter falling on the same weekend as our running day and also as several-members will be interstate in Adelaide, it has been decided that the April day will NOT be open to the public, members may of course use the track for private running.

The Christmas B.B.Q. was spoilt by the weather, but even so some hardy souls cooked their chops etc. and ate as best they could and anywhere they could find shelter.

It was a n'exture to have John Wakefield with us over New Year and to see several runs of his new 5" gauge Caribou'. This best has been building for the last six years and only had its first run in Adelaide in time to be packed up for the trip to Cycin y. Julin made the most of his trip by having runs on every track available.—Lake Macquarie at Edgeworth.—
"" or seas a l'hie Meuntains — our own track and also Ross Styles at Oxford Falls. Caribou is a fine job and will haul many a most as in the future—come to the Convention at Adelaide at Faster and see it do its stuff.

Tell ingel out Ross Steles, we also had the polarure of seeing his new 5" gauge Atlantic running at Ryde, to say that it can be a clockwork would be insulting, but you know what I mean. It is a typical Ross Styles job.

Also seen on our tracks was the ALL STLEL monster built by Ivan? of the W.D.L.S. club; quite a different job to  $P_{\rm C} \times {\rm Styles}$  but with some way interesting features none the less.

For the academically inclined the following extract from the journal of the Auckland Society is well worth reproduction:

"Once upon a that there was an Indian Chieftain who was the proud possessor of three Squaws.

Of these ilerca, one spent her falle time lying about on a tiger hide, another spent her time on an aqueloge hide, and the third on a hipperpotamus hide. One day the equaw on the antelope hide presented the chief with a him low, the Chief vas very happy. Shortly after the squaw on the hippopotamus hide gave birds to another son an Lone equivalence was very happy. Several days later the squaw on the hippopotamus hide resented him with twins.

The chief was exceediably puzzled and he consulted his acod friend the medicine man about the problem, his prime when two that this has he had received two sons. The medicine man knowledge k smiling controphed, "We have a child helica keponic The squaw on the hippopotamus is equal to the squaw on the other two hides,"

Well, this is a first effort so don't be too hard on ma, I hope to get into a more easy stride as time goes by. He all form, of to the assistance of all and any suggestions will be most welcome.

#### Your Editor,

Reg. Wood

P.S. The amendment sheet attached should be stuck into your book of rules to bring it up to date. Ed.

### ELEVATED TRACK DECOHSTRUCTION PROGRAMME

As mere numbers are aware the main structure of our elevated track is fact rotting away and that a study has been made of the good learned addition made to relatible in concrete, apart from the adopted form of reconstruction to the relation has been that adopted form of reconstruction to the relation has been been adopted for the duplication of the Council has been that have been first the real-plant generally the adoption of new lower revels. There have been taken by a table about the first fact in the new carriage sheet, and rescending the adoption of new lower revels. There have been really a table does not adopt to the high band, for make him bearebury of our hand, this will involve some form of retaining will possibly of Besser Blocks. The more regions provided is absorbed, with the adoption of new levels which amount to a drop in height of 15" at the carperk and and 5". I have stable as they will not a fact that the ground level duplication cannot be done to any extent until the protent elevated hards in the fact that the ground level duplication cannot be done to any extent until the present elevated hards in the fact has the ground level duplication cannot be done to any extent until the present elevated hards in the fact has the ground level duplication cannot be done to any extent until the present elevated hards in the fact has the ground level duplication cannot be done to any extent until the present elevated hards in the fact has the ground level duplication cannot be done to any extent until the present elevated hards have been the fact has the ground level duplication cannot be done to any extent until the present elevated hards have the ground level duplication cannot be done to any extent until the present elevated hards.

I raised the a problems with our President, and as a result a closer look has been taken of the whole job and the roboth is polare and mid in

- (a) the new levels are desirable to make for a safer track and one more likely to satisfy the D.L.L. should they decide to inspect us.
- (b) isopection in detail shows that portions of the new track by virtue of relocation on the Lastern side as 1 are a validary classification on the Lastern side as 1 are a validary classification.
- (c) the extent bit work that can be done under (b) above amounts to approx 900' leaving some 400' to be there is a demoition of the present track;
- (d) if is evine sted that we cannot expect to creet—that is bore holes, stand up posts and beams, plannis and keet and pour bases—better that Six sets per day say two days per anouth and say (Sine months per year or 19) 1 at in the year.
- (a) 980° of track will mean 112 sets of posts and beams of which we presently have 42 so we require another 70 or FIVE pours this can readily be done in the required time but additional pours will be necessary to provide for the second period when 400° has to be done as quickly as possible to minimise the time out of service or she elevated track.
- the 460° of track includes the two half circles at either end and shorter 5° beams will be required so same (a) e.g.;
   sats will be needed say Five pours,
- (g) it will be necessary to have the existing elevated track in use until Apill or May 1974 to handle the Childrens Medical Research Fund Charity Day, so all work associated with the first 900' must be done by that then, then the clevated track will be out of use until the job is complete is say 6 ~ 9 months or by the one of the 11 it should be remembered that we may be food with a Convention in 1975.
- (h) in thinking of the concrete reconstruction of the rail bed we caust not forget that the rails have also to be actually some existing track will be suitable for reuse, but an indeterminate amount will have to be actually a wooden the persistonal be used under the present steel dies to reduce the noise and hardways or the risk.

Arising from the above it is apparent that for the next year it will be necessary to have regularly teams as follows:

- 1. Preparing moulds, pouring and stripping
- 2. Excivation and earthworks
- Surveying and pegging out position of all posts
- 4. Boring holes, setting up posts and beams and concreting bases.

From April 1974 an additional team or teams will be needed to carry out the relaying of existing track where possible and the construction of new track where needed.

It is realisted that what has been written may over-simplify some aspects. Also that if Labour is available some ad Lational overlapping of work may be possible, but none the less the foregoing paints are conable picture of vin... Like the action of the risk too pessimistic as to the time involved.

The following simple chart sets out what is indicated above: