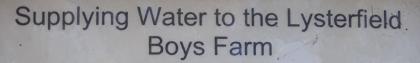
Photographs of Signage and the Lysterfield Boys' Farm House site taken at Lysterfield Park, Victoria, in June 2020





Water was an important part in the running of the Boys Farm with steps taken to provide the needed supply in order to meet the needs of the house and farm.

During times of drought the Dome topped wells provided water to the milking sheds and the farm house. A pump supplied water from the creeks running through the property to the wells for storage, which ensured that water would still be available when the creeks dried up.

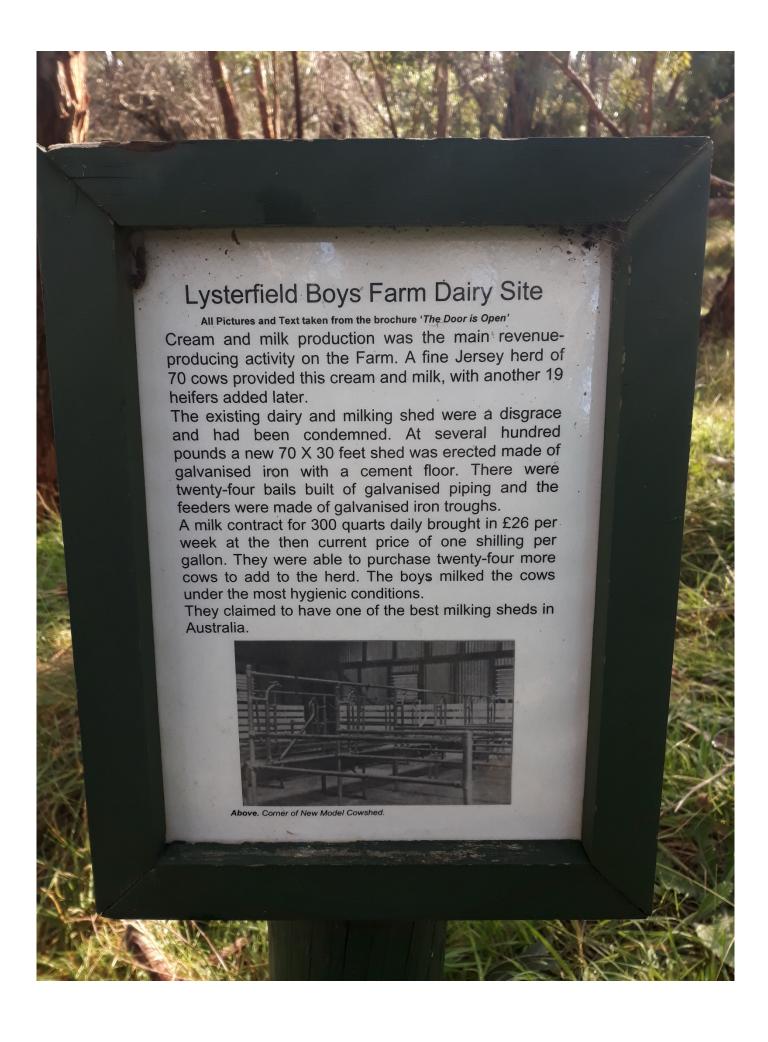
From the well, water was pumped to the concrete separating and cooling room. A wash room with steam boiler for cleansing cans and buckets adjoined the shed located next to the dairy site.

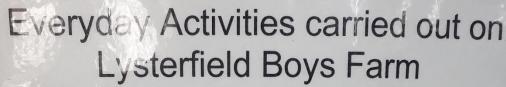




Above One of the old Dome topped wells used to store water for use in the Dairy and Dorms. **Left.** The old pump at the dairy site.

All Pictures and Text taken from the brochure 'The Door is Open'





All Pictures and Text taken from the brochure 'The Door is Open'



Above. Haymaking. The Manager, Mr. H. T. Wraight is in the centre.



Above and Below. Boys with stools and buckets off to the Milking Shed.



Above. Boys Making Cement Bricks

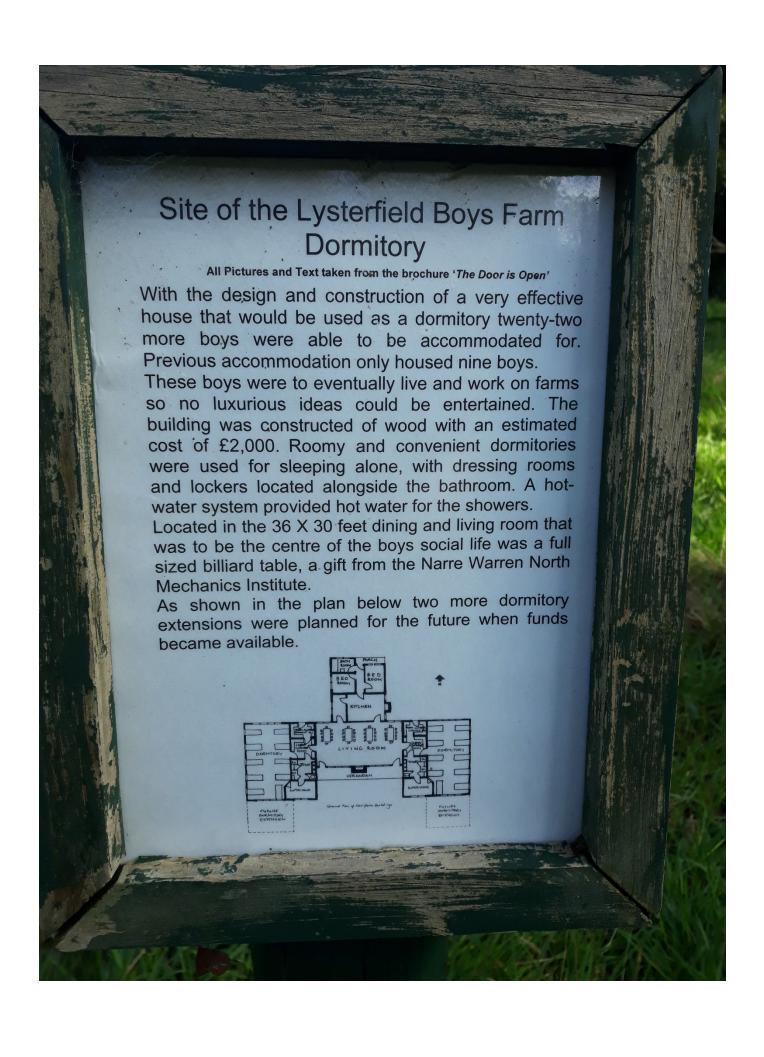


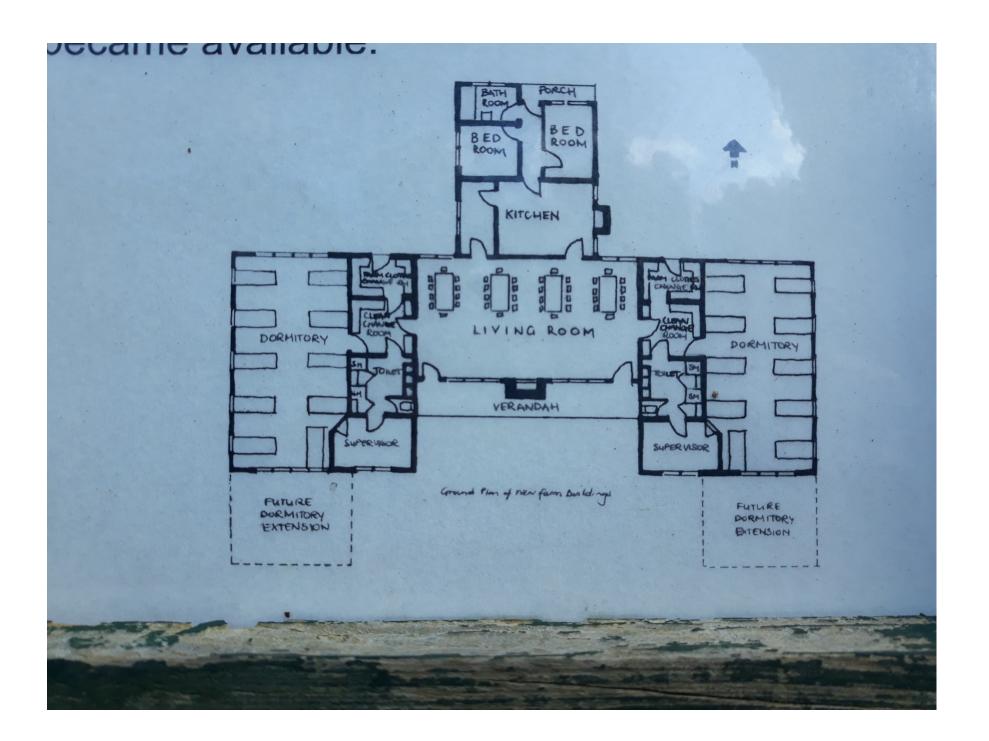
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Above. A group of the first boys at the Farm.



Above. A view of the Piggeries







This is an image taken at the site of the Lysterfield Boys' Farm House in June, 2020. It shows a bare, grassed area with a domed top well and eucalyptus woodland in the background. The sign titled 'Site of the Lysterfield Boys Farm Dormitory' can be seen in the foreground.



This is an image taken at the site of the Lysterfield Boys' Farm House in June, 2020. It shows a course of stone-work, which are the only visible remains of the house. The sign titled 'Site of the Lysterfield Boys Farm Dormitory' can be seen in the background.