

AUSTRALASIAN RAILWAY AND LOCOMOTIVE HISTORICAL SOCIETY.

BULLETIN NOS.1 to 8.

OCTOBER 1937 TO JUNE 1938.

CONTENTS.

	Bulletin No.
Commonwealth Railways:	
Accelerations	8
New Locomotives	2
Corrections, etc.	2, 7
Locomotive Builders in Australia	5
New South Wales Railways:	
Clyde-Carlingford Railway	6
Coaching Stock Classification, 1892-1938.	7, 8
Compound Engines	1
D-255 and D-261 (Z-15 and Z-16) Class Engines	4
Drivers and Locomotive Roster, 1869	5
Engine No. 1	7
Key to Locomotive Classes	1
Locomotive Classification Sheet, 1869	6
-Notes	1, 2, 3
-Renumbering, 1889	3
-Renumbering, 1924	3
Locomotives and Rolling Stock Conversions, etc.	1-5, 7, 8
Menangle Bridge	3
Mortuary Station, Sydney	6
New Stations and Sidings	1, 8
O-446 (Z-23) Class Locomotives	1
Royal Trains	3
Sale of Locomotives	2
SHO Type Brake Vans	1
Summer Time Table, 1937	1
The Singles	5
Train Working in 1869	6
Winter Time Table, 1938	8
New South Wales Tramways:	
Broken Hill Lines	6
East and West Maitland	7
Kogarah-Sans Souci	1
Sydney's Steam Trams	3
New Zealand Rlys., G class 4-6-2 Locomotives	4
Private Railways:	
Australian Iron & Steel Company, Port Kembla	2, 3
Broken Hill Proprietary, Whyalla, S. A.	2
Bulli Colliery, Bulli	4
Gunnedah Coal Company, Gunnedah	8
Kerang-Kroondrook Tramway, Victoria	1, 4, 6
Nepean Sand and Gravel Company, Richmond	4, 5
Public Works Dept., Port Kembla	7
South Maitland Railways	1
Sydney Ferries Limited, Parramatta	2, 3
Queensland Railways, 6D-17 class tank engines	2
South Australian Railways, Notes	2, 4
Tasmanian Railways, Locomotive Notes	5
Victorian Railways:	
Accelerations	5
Locomotive Notes	2
Notes, General	7
"Spirit of Progress"	2
Summer Time Table, 1937	1
Wangaratta-Whitfield Railway	6
Western Australian Govt. Railways:	
Locomotive Notes	2
P Class, 4-6-2 Locomotives	6

AUSTRALASIAN RAILWAY AND LOCOMOTIVE

HISTORICAL SOCIETY.

Monthly Bulletins Vol. II, Nos. 9—14.

July—December, 1938.

I N D E X.

	page
Baldwin Loco. Works and Pacific Type Locomotives	6
Bass Point Quarry Railway	6
Buderim Mountain Tramway	39, 40
Coal and Copper Company's Railway	16
COMMONWEALTH RAILWAYS: Locomotives Built for	37, 38
Corrections	25, 33
Early Railways in Victoria, 1865	41
Emu and Prospect Gravel Company	23
Fairfield-WidmERE Quarry Railway	7
Key to Locomotive Classes:	
South Australian Railways	35
Queensland Railways	9
Kiama Quarry	22
Locomotive Classification Sheets:	
Emu and Prospect Gravel Company	23
Fairfield-Widemere Railway	7
Kiama Quarry (Quarries Ltd.)	22
Mapleton Tramway	39, 40
Moreton Central Sugar Mill	39, 40
Mount Pleasant Coal and Iron Company	31
New South Wales Railways:	
E-17 (X-10) Class	28
J-131 (X-10 and Z-28) Class	21
J-483 (Z-29) Class	21
J-522 (X-10 and Z-28) Class	21
S-29 (X-10) Class	49
Sydney Ferries Limited, Parramatta Tram	29
Whyalla-Iron Knob Railway	14
Locomotives Constructed in Australia for State Railways .	37
Locomotives Constructed in New Zealand for N. Z. Rlys. ..	37
Locomotives Imported for Australasian Railways	38
Locomotives in Australia, Oldest	8
Mapleton Tramway	39, 40
Maroochy Shire Tramways	40
Moreton Central Sugar Mill	39, 40
Mount Pleasant Coal and Iron Company	31
Newcastle District, 1853-1876, Railways in	45
NEW SOUTH WALES RAILWAYS:	
Converted Electric Motor Cars	17
Emu Plains Accident	24

	page
New South Wales Railways (Continued):	
E-17 (X-10) Class Locomotives	26
J-131 (X-10 and Z-28) Class Locomotives	18
J-483 (Z-29) Class Locomotives	19
J-522 (X-10 and Z-28) Class Locomotives	18
KAM Composite Sleeping Car	15
Locomotives Constructed for	37, 38
Locomotives in Original Notation, List of	30, 50
New Cars for Newcastle Expresses	24
Newcastle District, 1853-1876, Railways in	45
Railway Travel in the Late 'Eighties, Impressions of	1
Rolling Stock Conversions and Additions	6, 17, 25, 33
S-29 Class Locomotives	49
Summer Timetable (1938)	33
Superheated Locomotives	25
Sydney Yard Working, 1866	6
New South Wales Tramways: Rolling Stock Notes	18
NEW ZEALAND RAILWAYS:	
Electric Suburban Multiple-unit Trains, First	6
Mallet Tank Engines	8
Old A Class Engine to be Preserved	6
Locomotives Constructed for	37, 38
Locomotives for Tasmania	17
Oldest Locomotives in Australia	8
Outer Circle Railway, Victoria	11
Pacific Type Locomotives, First	6
Private Railways:	
Bass Point Quarry	6
Buderim Mountain Tramway	39, 40
Coal and Copper Company's Railway	16
Emu and Prospect Gravel Company	23
Fairfield-Widemere Quarry Railway	7
Kiama Quarry (Quarries Ltd.)	22
Mapleton Tramway	39, 40
Maroochy Shire Tramways	40
Moreton Central Sugar Mill	39, 40
Mount Pleasant Coal and Iron Company	31
Newcastle District, 1853-1876, Railways in	45
Rosstown Junction Railway	42
Stanford Merthyr-Hebburn Steam Tramway	51
Sydney Ferries Limited, Parramatta Tram	29
Victoria, Early Railways in	34, 41
Whyalla-Iron Knob Railway	14, 44
QUEENSLAND RAILWAYS:	
BB Class Fairlie Engines	8
Locomotive Classes, Etc., 1865-1938, Key to	9
Locomotives Constructed for	37, 38
SOUTH AUSTRALIAN RAILWAYS:	
B Class 2-4-0 Tank Engines	8
Locomotive Notes	33
Locomotive Classes, 1856-1938, Key to	35
Locomotives Constructed for	37, 38
TASMANIAN GOVERNMENT RAILWAYS:	
Locomotive Classes as at 30/6/1938	44
Locomotives Constructed for	37, 38
Locomotive Notes	8, 17
VICTORIAN RAILWAYS:	
Locomotive Notes	33
Locomotives Constructed for	37, 38
Locomotives, New H Class 4-8-4 type	33, 44
Locomotives, Oldest	17
Outer Circle Railway, The	11
Report on Railways, Victoria, 1856	34
Railways in Victoria, 1865, Early	41
Western Australian Government Railways, Locomotives for	37, 38
Whyalla-Iron Knob Railway	14, 44