# BILOELA\*

## A MODERN BRANCH TO MODEL

PRESENTED BY KEN EDGE-WILLIAMS

**AT THE MODELLING THE RAILWAYS OF QUEENSLAND CONVENTION 2018** Photo taken from State Library aerial photo of Biloela in 1951. Station on right hand side.

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#### How the story started?

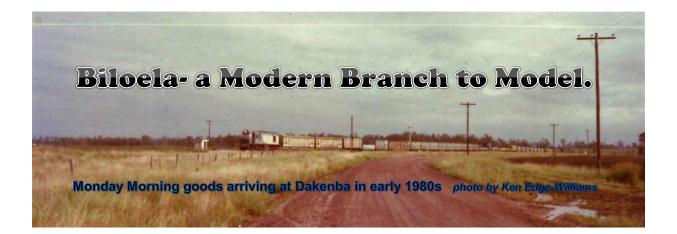
After my young son was born, we soon shifted to Biloela. As it was hot and he had trouble sleeping, it was quickly found that putting him in the air-con car and driving over dirt roads put him in a sound sleep. My Wife always suggested I take him for a drive when he had trouble sleeping

Well "ironically enough" the dirt roads all ran alongside the rail line, so I had plenty of opportunity to observe and photograph the activity over the 5 years I was there

Unfortunately an accident with a kitten discovering a photo storage box was a good toilet ruined much of my collection but these are some of the ones saved..

Acknowledgement must go to the rail staff at Biloela for their cooperation and assistance in much of my activities especially the Guard Danny McQuillan and the station staff

Also acknowledgement to John Armstrong and Keith McDonald for their immense work in collating the history of QR which provided some of the information required.

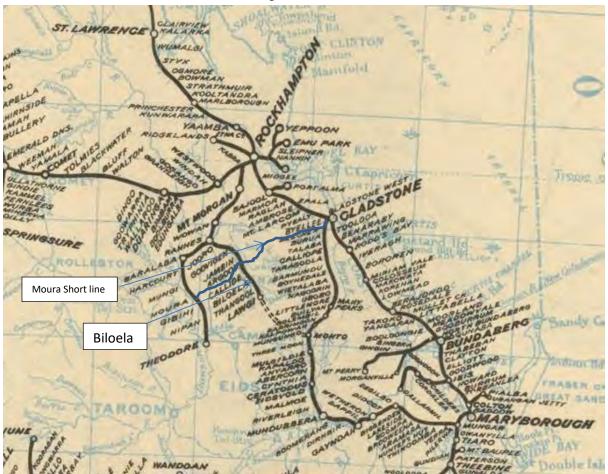


With the availability of a large amount of RTR equipment in HO available now I started to look around to what real location could use what was available The obvious choice was the Darling Downs area but that was not interesting to me and as I had spent many years at Biloela in the 80s it became obvious when looking at the location that it would meet the requirements



The wooden Biloela Station in early 80s. This was replaced with a modern version in 1984

### History of the line



Biloela is located on the Callide branch coming out of Rockhampton via Kabra, Mt Morgan, Rannes and then to Biloela and continuing on to Thangool

Biloela is the major town in the Callide Valley and was originally a wayside halt on the connecting line in the major plan prior to the Depression era to join Monto to Rannes, Many Peak, and Mundubbera.

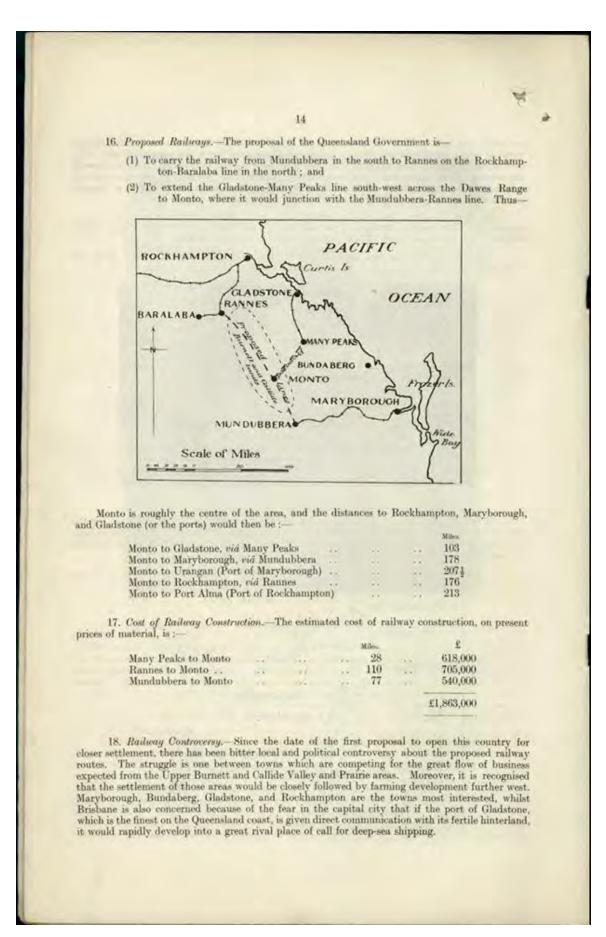
The other two sections got completed, but unfortunately the Callide link only got as far as Lawgi and was being done by hand labour as a relief scheme when the depression ended and thus work ceased.

The traffic ran to Lawgi, until it was realised the trains ran to Lawgi solely to turn the locos and use the crew barracks, and they were there just because it was the end of the line.

As there was no traffic on that section, the line was eventually cut back to Thangool where an angle was put in to turn locos.

Eventually Biloela grew to be the major traffic source and Thangool faded away resulting in the branch being truncated at Biloela after an angle was put in connecting the Electricity Board siding to turn the locos





The line was built to main line standards and could take all steam locos including the Beyer Garrets'. This did cause a problem at Thangool as to re-coal them the labourer had to shovel from an adjoining H wagon of coal up to the tender. No mean feat.

Upon dieselisation of the branch it was downgraded to 10t axel loading to save maintenance cost.

With the advent of the coal industry the section from Earlsfield to Dakenba was upgraded to S class lines thus only the last few kilometres of the branch was still B grade and thus with closure of the Mt Morgan link only required the upgrading of the last few kilometres to allow 90t diesels to rule on the branch coming via Gladstone to Earlsfield

Biloela in the 80s was changing from a small train era branch line to a modern diesel hauled longer train scenario In the early 80s the locos were 1600 and 1620s but by the middle of the decade 1720s were taking over and eventually 2300s multis started to rule the roost in the 90s



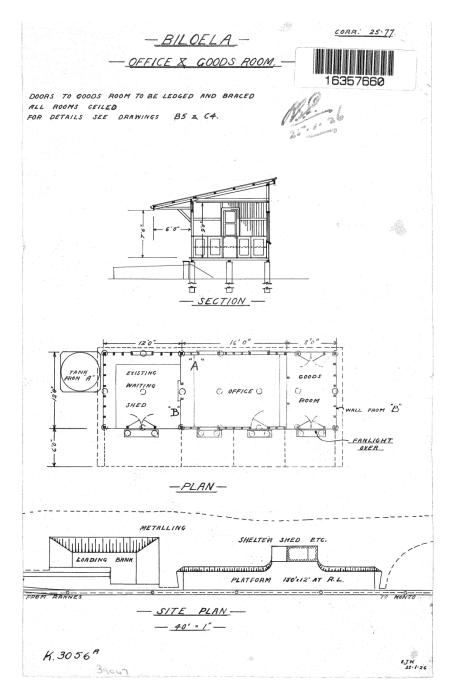
The General Managers of the Central Division Inspection Railmotor no 16 on an inspection tour at Biloela in 1982

### Timeline of Opening and Closures of sections

- Rannes-Callide, 46km, opened 3 May 1924
- Callide-Biloela-Thangool, 22km, opened 24 August 1925
- Thangool-Lawgi, 14km, opened 19 September 1932
- Dakenba-Callide Coalfields branch, 15km, opened 9 November 1953
- Lawgi-Thangool closed 1 July 1955
- Thangool-Biloela, 11km, closed 31 January 1988
- Dakenba-Biloela closed 26 June 2013

## **Station Diagram**

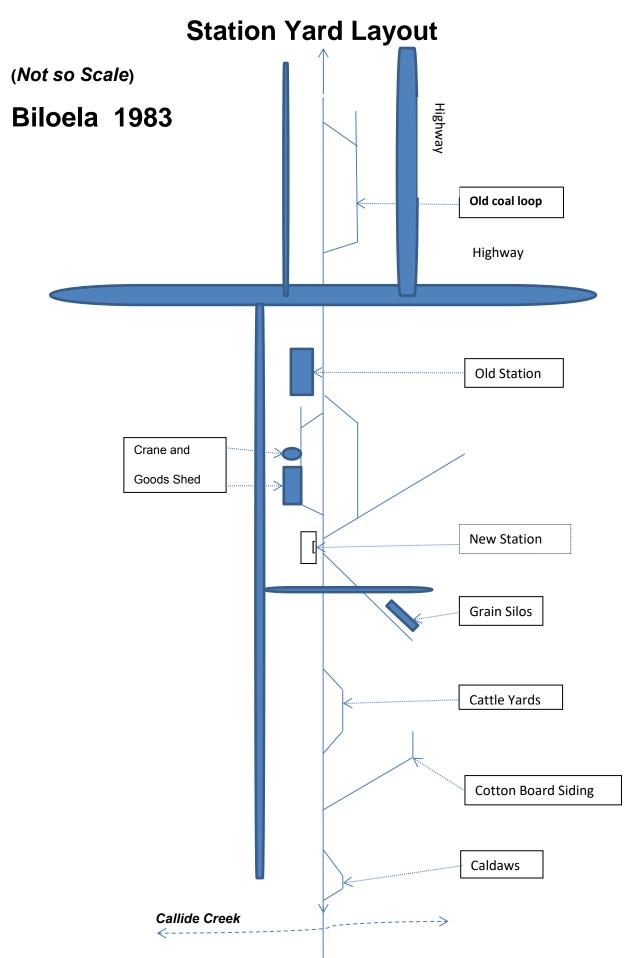
This is the first extension to Biloela Station when the waiting shed was increased by the addition of office for Station Master



Approximate location of end of extension-further additions made.



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Biloela Station in early 1982



## **Traffic and Amenities**

The main traffic was agricultural products such as grain, seeds, lucerne and hay, cotton, cotton seed, cattle, pigs and general goods traffic. It justified a daily train Monday to Friday and an extra connecting train Tuesday and Thursdays to the junction at Earlsfield. I

In the grain season there would be usually a grain special daily and occasionally a stock special As well as all this in the early to mid-eighties there was a push to accredit all crews out of Rockhampton to all the lines to make rostering easier so regular tutor trains were run

This created a busy scene, but there was one complication in that Biloela did not have a designated crossing loop yet it could host three trains at once that required shunting and reversing to head back home. Many tricky manoeuvres were often required



In the photo here 1637 has just attached to the special tutor train to haul it across the highway past the detached 1652 loco in the loop. 1652 will be then able to attach to the Rockhampton end and head the train back to Rockhampton



The yard showing the CGI goods shed and crane

The yard basically consisted of two loops, but each had a purpose, one was for the goods shed and crane, and the other one was for the open wagon loading and a loading bank.

There was a dead end at the end of the goods loop with a loading dock and a short siding into the electricity siding which gave a slight bit of flexibility.

Across the highway was a further loop with a short dead end that was used to store grain wagons during the loading process.



A Photo of three trains at Biloela showing the congestion 1652 is on the daily goods while at the end of the row is a 1620 for the grain and on the main is the Tutor Train after running around

The following photo shows 1733 resting in the normal spot for the loco between shunt duties. This photo was taken during the quiet time of the year judging by the yard.

You can see the actual size of the yard and what the two loops are normally used for. The far loop is for loading opens and flats or wagons that need a loading bank and the nearer good shed loop is for the box wagons and flats/opens that need use of the crane to unload.



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## **Train Services**



1616 on goods during the quiet non-grain) season showing variety of the traffic

When I was there in the mid-eighties the train services were the daily goods from Rockhampton arriving early hours of the morning Monday to Friday,

Mondays usually was the longest as it seemed to convey a large amount of empties for loading as shown in the photo at the start of the article.

Train lengths varied greatly throughout the year with very short trains in the off season and often double headed in season. If it was dry, water traffic could be up to 13 wagons in the loading but often 5 or 6 on the average time. These filled up the tanks for the gangs and stations on the route.



1648 crossing Callide Creek with the Biloela bound goods in early 80s

Note the number of water gins in train-obviously the dry time

Photo by Arthur Hayes



1637 arriving with daily goods and shunting off grain empties into silo first in 1982



1737 heading back to Rockhampton with daily goods crossing Callide Creek

This daily service, after a crew change and shunting at Biloela ran out to Thangool to turn the loco as well as convey any loading for there. Sometimes the loco from the grain special was attached and turned at the same time if it had arrived



Typical Shunting at Biloela



A problem in the 80s when Clyde's were making an inroad into the EE territory of CQ branches was the incompatibility of the two. Here a 1720 hauls a shut down 1620 from Thangool after turning the locos and train to head back to Biloela. Mid 1980s- 1620 was for the Grain special and the 1720 for the Rocky goods



1637 at Thangool after turning whole train on angle, and then arriving from the wrong end.

Each Tuesday and Thursday a connection was run out to Earlsfield to exchange loading with the Theodore Goods that originated from Gladstone. This brought overnight connecting service from Brisbane as well.



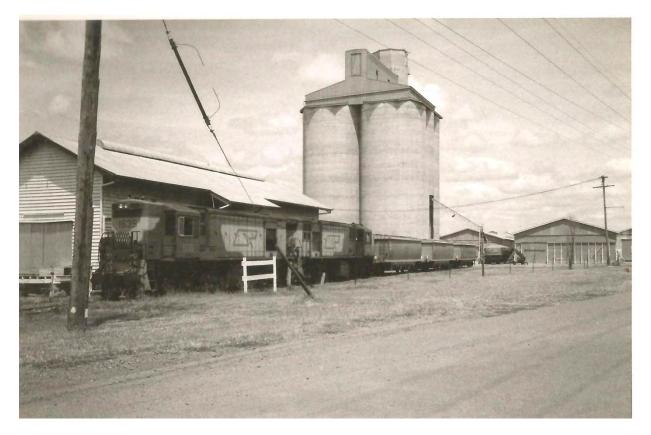
1615 heading to Biloela with the Earlsfield Connection. The original loco and van ex Biloela is at end of train and they have picked up 1615 and 3 box cars The crew just ran past the connection, started up 1615 pulled the consist out of siding and connected to back of train and then proceeded back to Biloela— This meant a lot less shunting required ...

The loco off the daily goods was run to and from Earlsfield carrying a few box wagons normally and sometimes a water wagon for the station supply at Earlsfield. The local shunt crew ran this service. It sometimes picked up a spare loco for a grain special or to double head a heavy local back to Rockhampton.



Passengers at Biloela 1637 with goods from Thangool arrives which included two coaches of Kindy Kids at Biloela in early 1980s For some of these kids this would have been their one and only trip on a train in their life.

In Grain season extra services were ran daily connecting with Gladstone and Rockhampton



Double Header 1620 class on grain special in 1984 placing grain wagons at the Biloela silos.



1601 arriving with a tutor train

While I was there, there was a massive input to train crews for all branches out of Rockhampton so Tutor trains consisting of a rake of wagons with usually a BBV van at either end running to Biloela and back. The rake could be empty cattle wagons, full ballast wagons or full FJS/HJS etc. loaded with flood rock. The running of them depended on availability of crews in Rockhampton so were not always every day



A Special service ran for the Cowan Sheldon Crane no 8. Here it is in yard after collecting derailed wagons alongside the branch. It went back to Rockhampton combined as a part of the tutor train while the loco and van ran an extra grain special back to the coast

Specials ran occasionally for cattle, ballast, weed spray and accident clearing

Cattle specials were often on a Weekend when they ran and could be very long requiring tricky saw by manoeuvres to run around using the

1760 heads cattle special, after a bit of tricky running around, in the old pig yard/coal loading loop. The train was too long for the loop requiring running around half at a time.



Arriving



Middle of shunt



Ready to leave

The trains leaving Biloela usually were not that long but very quickly lengthened to sometimes maximum length as they quickly picked up loading on the outbound journey

The first stop could be the cattle siding to pick up a few K wagons

The next stop was the Cotton Gin to pick up FJS loaded with cotton seed for Whinstanes

Then there were the Pig wagons to be collected from the Yards at Caldaws

Caldaws got the name from the abbreviation of Callide-Dawson

Finally there was the grain loading at Koorngoo to fill out the train.

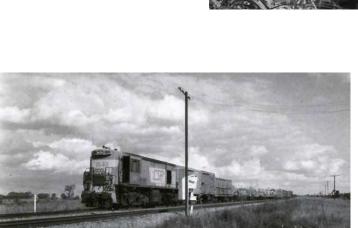
1648 after picking up cattle and cotton seed is waiting for clearance to cross the Moura Short line to proceed to Koorngoo to pick up load

No grain load in train so far as special grain ran from Biloela to Gladstone today









## **Timetables for Callide and Dawson Valley early 80s**

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from Kabra Rannes a o o	$ \begin{array}{c} 36{\text{-}500} \\ 38{\text{-}380} \\ (^{**}) \text{ The } \\ \text{mally, in } \\ \text{f Rules,} \\ \\ \\ 54{\text{-}61} \\ 123{\text{-}704} \\ 123{$	2225 TP  Section J accordan By-law 8 0 240 Tl 0 0 52 0 0 141 Tl 0 141 Tl 0 141 Tl 0 141 Tl 0 142 Tl 142 Tl 0 142 Tl 0 142 Tl 141 Tl 0 142 Tl 0 142 Tl 0 142 Tl 0 142 Tl 141 Tl 0 142 Tl 141 Tl 0 142 Tl 0 142 Tl 141 Tl 0 142 Tl 1 1 1 1 1 1 1 1 1 1 1 1 1	Koonkool arr Ditto-OS§ der Argeon . Goovigen to Koonkool ee with Centralised ' 92. Callide . Caldaws Control arr Caldaws Control Mitrg. Ed. S. Munneipal Syarda Sci Bilcola . Ditto-OS§ der Ballaet Pits . Kokotungo . Ballaet Pits . Kokotungo . Ballaet Pits . Kokotungo . Ballaet Pits . Kokotungo . Ballaet Pits . Kokotungo . Ditto-OS§ der Ditto-OS§ der Ditto-OS§ der Ditto-OS§ der Mung . Ditto-OS§ der Ditto-OS§ der Baralaba . Ditto-OS§ der Mung . Ditto-OS§ der Mung . Ditto-OS§ der Mung . Ditto-OS§ der Baralaba . Ditto-OS§ der Mung . Ditto-OS§ der Kinma . Mung .	b         5         33           5         5         38           5         5         35           is         worke         Fraffic           Co         6         8           9         6         11           9         6         11           9         6         11           9         7         15           9         7         15           9         7         15           9         7         15           9         7         15           9         7         15           9         7         15           9         7         15           9         7         15           9         7         15           9         7         15           9         7         15           9         7         15           9         7         15           9         7         15           9         7         15           9         7         15           9         7         15           9	12 33 12 33 d by Ord ntrol (C.)	tinary Tr C.C.) as	ain Staff per Sube sube 8 47 9 12 9 14 10 52 10 52 10 52 10 57 10 59 11 59 12 0	and Tio lause (23 10 55 11 20 11 40 1 10 1 10 1 210 1 10 2 10 2 10 2 10 2	2 0  ket Worki ), of Clau 2 52 2 40  2 52 5 0 5 20   		a Portio	on Earlif General	ield to K Appendix	i. i	
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#### Thangool to Mount Morgan

For special instructions, see pages 115 to 162. No. 19 Down becomes No. 20 Up Moura to Gladstone on departure from Moura. No. 1 Down will convey loading to Earlsfield to connect with 17 Down and 20 Up on Moura direct railway.

•

# Examples of Classes of Rollingstock used on the line

#### Grain

HSAG WHA WHE VJMG VJDG GVJD VAKG VAKS VAOG QGX QGA

#### **General Goods**

QLX BLC ALY CJF ALJ HJS HSA HWA FJS H S QFX MTW HWO

#### Livestock

KA KSA KL KWA IC L LJ MG

#### Water

FGW WW GWW HW UW SW

#### Ballast

VTE VTS VTJ TES

#### Passenger Specials

Sunshine sitters Davison sitters

#### **Guards Vans**

BBV TGV TGVS TGVH CLV BLV MV

#### Others

Poison Train, Camp wagons C and AG camp wagons

#### Locos

1600 1620 1720 DH 2300

Now most of these, in 2018, are available or can be kit bashed from available models with the exception of the EE locos 1600 and 1620 thus it is realistically and practical to model this line in the mid-eighties to mid-nineties.

The following section is a selection of photos of Biloela and the surrounding area which could assist in your understanding of the action around Biloela Station and in your modelling endeavours.

#### Note

All photos in this presentation have been taken by me whilst at Biloela unless credited to the original photographer.



Thangool Weighbridge being serviced on 21<sup>st</sup> February 1983e



1652 shunting a rake of HSAG grain wagons into the loop. Loco will then run to Thangool to turn -Early 80s



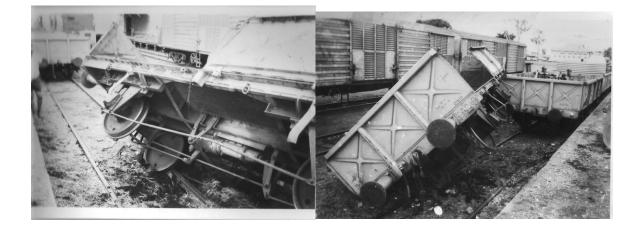
Shunting the goods shed at Biloela showing the north end of the yard



Typical shunting manoeuvre at Biloela



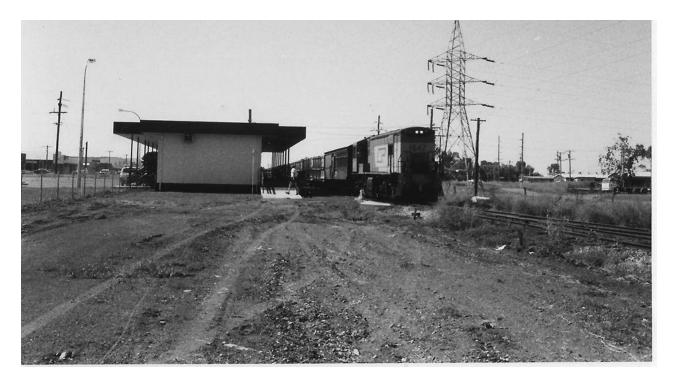
1645 shunting the Cotton Gin siding







What happens when a door falls down while wagon is being moved and runs against a loading bank? Call your mate at the local crane company working nearby and it is back on track in a jiffy

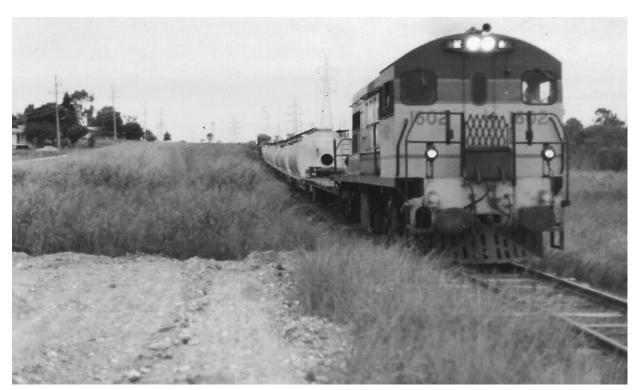


First two trains to depart newly finished Biloela station was 1647 on Tutor Train and 1737 on Rockhampton bound daily goods 1984





1602 hauling VASO sugar wagons carting grain from Biloela in early 1980s. The flat wagon was for transition between drawhook 1600 and auto sugar wagons at Biloela prior to leaving and



on the track outside town



1616 approaching Dakenba and Fireman doing safe-working procedures to enter the coal line to proceed to Rockhampton with the Biloela to Rocky daily goods in early 1980s

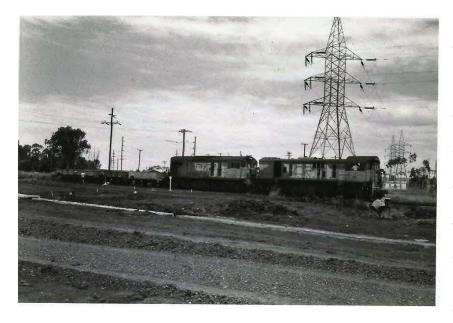




Earlsfield Station in 1983 with a triple headed clyde hauled coal train for Callide Mine traversing the connection from the Moura Short Line to the Callide Valley branch. The loco is just passing the interchange siding where the goods for Biloela are dropped off from the Theodore goods and the connecting service runs out from Biloela and collects them thus giving an overnight servicefrom Brisbane twice a week.



Triple header ex Callide loaded coal train passing the local Biloela bound goods at the junction of Dakenba in early 80s in the days of all EE power



1735 and vehicle 1605 getting ready to make up the Rocky goods. One of the problems with dual types of incompatible locos was lack of MU facilities resulting in dead hauling of locos though in this case it was just in the road of the shunting and would eventually take a grain special out to Gladstone. A camp wagon in the dock where usually could be stored out of the way. Yard space was lacking in Biloela

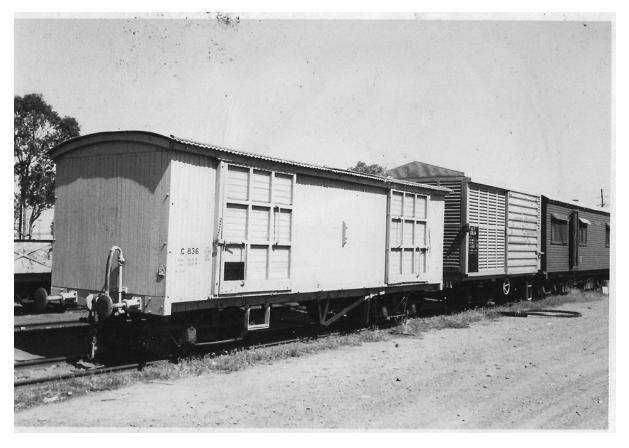


1601 with breakdown train attached to tutor train to return to Rockhampton



C5660 camp wagon grey, C11835 box van grey, GWW 23255 marked drinking water but connect to poison wagons grey, FGW 17933 orange, U 40134 tank car orange, U 18532 weed sprayer orange at Biloela 6/1/1983. Ran as a special out spraying and then went back in consist of daily goods. Loco and van from train formed a grain special later in the day





C836, ALYT and CW camp wagon in goods shed loop after detaching from arriving goods



Biloela- A modern Branch to Model- MROQC 2018 Ken Edge-Williams



Grover's Bogied weighbridge test wagon 10145 used to test scales on branch

1605 hauling Rockhampton bound goods after picking up LJ of Pigs from Caldaws, relocating a camp crew and returning an empty OQE bitumen tanker south plus few general goods loading



1615 loading stock special at the cattle yards. Loop is smaller than train so requires spragging of points to enable train to be loaded



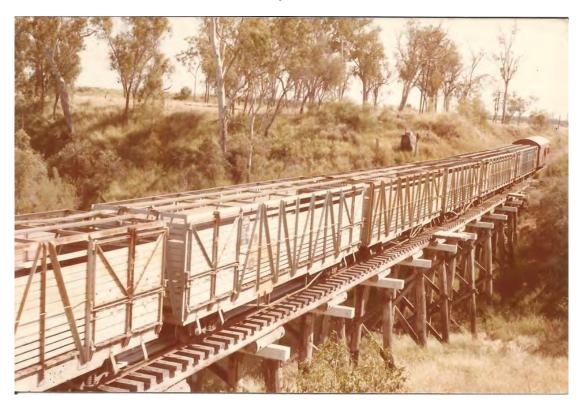
The problem as the wagons were upgraded was the mix of autos and drawhook wagons which were incompatable The newer VAKG and VAKS wagons needed a transition wagon to connect Here it was a KL to connect to the 1600 class



In this photo a QLXT was used to transition between the VJMG etc and the VAKS wagons



In this scene at the site of the old station a KSAT is being used as the transition wagon



The old Biloela station ended up at the BMX track as a clubroom 1

An unusual visitor-Northern Division KWA class cattle wagons which were converted from MTW sugar box wagons plus a BBV van crossing Callide creek on way to Biloela in 1983-1984



oops at Biloela in mid 1980s They tried to fit just one too many grain wagons in the loop line



26 November 1982 when things go wrong- three trains at once and while shunting derails at points blocking major highway and throwing everything into chaos



The Biloela gang ready to depart after arrival of Thangool train



1637 parked in the dock at Biloela to keep the yard clear for shunting in early 80s



1725 unloading the daily goods at Thangool.. Again it has arrived from the end of the branch having turned on the angle prior to arriving at station The QLX mainly was stock for the Webb's Foodland Store as they used the rail as much as possible to try to keep the line open.



A bit of shunting with a 1620 class at Biloela in mid 1980s at the old coal loading siding on the Thangool Road Picking up PCSS loaded with seed to place next to van and then let camp wagon roll down to couple up Grain empties were at other end of loop so made shunting a little difficult so crew used slope of track to move wagons.



A Baler being unloaded from a PWE wagon by road crane



WR wagon showing debris left after unloading crossing the Callide creek bridge



1648 on the Biloela Goods showing composition of arriving train Arthur Hayes Photo



1735 on goods at Cotton Gin after picking up load of seed and about to place rake of empties back in









You have to like modelling water wagons as these photos show they were abundant in Biloela.



The country side leaving Biloela was not level but rather a series of rolling ridges as shown in this photo of an afternoon Rockhampton bound goods



1759 Heading to Thangool to turn passing the lamp shed in the yard. Railway staff houses in the background.



1650 With a BLC wagon of paying loading for Webb's Foodstore at Thangool and a FGW for gang proceeding to Thangool to turn.



A shunting tractor was placed at Biloela in the final years



End loading bank at Biloela in 1984 Camp wagons often parked in the dock

# Index of wagons

This session explains how to do this and what compromises you would have to make to model Biloela. These techniques can often apply to other locations that you could be interested in

Included in the presentation is an alphabetical listing of all the equipment and photos so those not familiar will be able to refer to as well as where it is available and whether kit bashing is required.

Note this is not necessarily historically accurate but merely a guide to understand how it roughly fits together If information was not easily available I have not included it

AG/AG CAMP	4	Вох	CHIVERS/PGC	Kit Bash
ALG	4	Box	CHIVERS/PGC	
ALJ	4	Box	CAINTODE	Kit Bash
ALY	4	Box	SOUTHERN	
BLC	8	Box	CAINTODE	
С	8	Box	CAINTODE	
C Camp	8	Camp	CAINTODE	Kit Bash
CLF/CJF/CJFF	8	Box	CAINTODE	
CMR	8	Reefer	PGC	
FG	4	Open	CHIVERS/PGC	
FJS	4	Open	CHIVERS/PGC	
FGW	4	Water	QRM	
GVJD	4	Grain	CAINTODE	Kit Bash
GWW	8	Water	PGC	Kit Bash
Н	8	Open	PGC	
HJS	8	Open		
HSA	8	Open	WUISKE	
HSAG	8	Grain	WUISKE	Kit Bash
HW	8	Water		
HWA	8	Open	WUISKE	
IC	4	Cattle Horses		
KA	8	Cattle		
KKB	8	Cattle Van	PGC	
KL	8	Cattle		
KSA	8	Cattle	PGC	
KWA	8	Cattle		
L	4	Pigs Calves		
LJ	4	Pigs Calves		
MG	4	Pigs Calves	CAINTODE	
MTW	8	Flat		

PCS/PCSS	8	Container	CAINTODE	Kit Bash
PWE	4	Drop Centre		
QFC/QFX	8	Flat		
QGX	8	Grain	PGC	
QLX/CLX	8	Box	WUISKE	
S	8	Timber		
TES	4	Plough		
U Poison	8	Weed Spray		
UW	8	Water	QRM	
VAOG	8	Grain		Kit Bash
VAOS	8	Grain		Kit Bash
VAKG	8	Grain	SOUTHERN	Kit Bash
VAKS	8	Grain	SOUTHERN	Kit Bash
VASO	8	Grain		
VJDG	4	Grain	CAINTODE	Kit Bash
VJMG	4	Grain	CAINTODE	Kit Bash
VTE	4	Ballast		
VTJ	4	Ballast	CAINTODE	Kit Bash
VTS	4	Ballast		
WR	8	Poles/timber		
WW	8	Water	PGC	
CRANE	12	Breakdown		

			Class			AG		
		Construction			Wood			
		Bogie/Wheel Type			Grovers	Bogie		
		Intr	roduced		1905			
		Wi	thdrawn		1988			
Year	1960		1970	1980		1985		
No on Books	154		65	15		11		
Some Running N	Some Running Numbers		11266, 11277					



AG 1944 Keith McDonald Photo

AG 11277 Camp Wagon



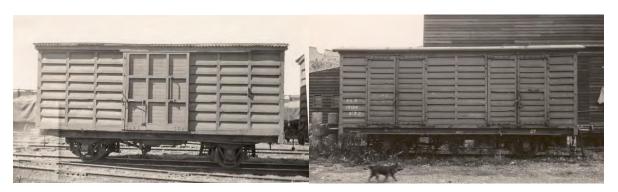
#### Model Photo

A standard AG and a model kit bashed into a camp wagon by Arthur Hayes

Notes

AG Available from PGC/Chivers plastic kit and can be kit bashed to camp version

		Class			ALG		
		Construction			Wood Louvered		
		Bogie/Wheel Type			Grovers Bogiesr		
		Intr	roduced		1905		
		Wi	thdrawn		1988		
Year	1960		1970	1980		1985	
No on Books	691		260	49		35	



ALG AMRAQ Collection

ALG 15154 9-10-54 S Suggitt photo

Model Photo

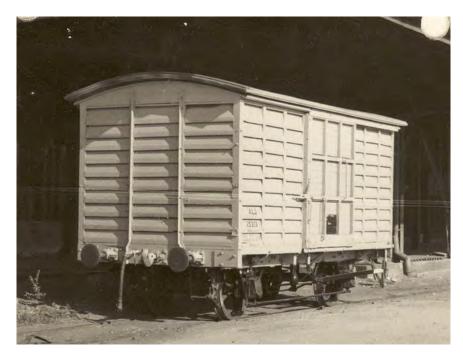


A four door version of ALG being used as a tool wagon and a two door version on Arthur Hayes Westgate layout

Notes

Available from PGC/Chivers plastic kit

		С	Class			ALJ
		Construction			Wood Louvered	
		Bogie/Wheel Type			Rigid 4 Wheels	
		Intr	roduced		1952	
		Wi	hdrawn		1986	
Year	1960		1970	1980		1985
No on Books	196		116	14		11



ALJ with extra end bracing AMRAQ Collection

Model Photo

Notes

Kit bash from a Caintode CLF Kit

		Class			ALY/ ALYT		
		Construction			Steel Louvered		
		Bogie/Wheel Type			Rigid 4 Wheels		
		Inti	roduced		1964		
		Wi	thdrawn		1990		
Year	1960		1970	1980		1985	
No on Books	0		400	499		499	



ALYT 35181 and 35195 at WINTON 1987 -Keith McDonald Collection



## Model Photo

Southern Models ALY on my Oldstead Layout

#### Notes

Available from Southern Models as RTR

Note -Earlier on the blackboard filled the whole panel with the lettering in white on it as in the model.

			Class		BLC/BLCT		
		Construction			Bogie Steel Louvered		
		Bogie/Wheel Type			8		
		Intr	roduced		1956		
		Wi	thdrawn		2000		
Year	1960		1970	1980		1985	
No on Books	200		200	187		114	



BLCT 31028 North Ipswich 28/5/1988- Keith McDonald Collection

Model Photo



BLC as made by Caintode Flats

Notes

Available from Caintode Flats as a cast kit

		Class			C		
		Construction			Bogie Wood		
		Bogie/Wheel Type			4ft Bar Frame Bogie		
		Intr	roduced		1890		
		Wi	thdrawn		1987		
Year	1960		1970	1980		1985	
No on Books	118		90	51		51	



C 5364 S Suggitt Photo

C 836 Biloela Ken Edge-Williams Photo

#### Model Photo



C Wagon with 9 panel door as available from Caintode Flats

and an earlier kit model built by Arthur Hayes on Westgate

#### Notes

Available from Caintode as a cast kit, Can also be kit bashed into a camp wagon.

			Class		CLF/CJF/CJFF		
		Со	nstruction		Bogie Wood Louvered		
		Во	gie/Wheel Type		Bar Frame Bogie		
		Inti	roduced		1915/1941/1966		
		Wi	thdrawn		1987		
Year	1960		1970	1980		1985	
No on Books	318/294/0		277/114/215	70/22/	32	51/23/21	



CLF 15326 Biloela Ken Edge-Williams / CJF20225 AMRAQ Collection / CJFF 21875(still classed CJFP) S Suggitt Photo

#### Model Photo



CJFF 20245 as available from Caintode Flats

Notes Available from Caintode as a cast kit

CLF has 4 ft Bar Frame while CJF/CJFF has the larger version bogie. CJFF is Red Spot Fast Freight classified downgraded from CJFP Red Diamond wagon

		Class			CLC		
		Construction			Bogie Lo	uvered Steel	
		Bogie/Wheel Type			8		
		Inti	roduced		1955		
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books	41		41	29		15	



CLC Ted Ward Photo

CLC AMRAQ Collection

CLC as modelled by G Prideaux

CLC as from Caintode Flats

Notes- Available from Caintode as a cast kit.

Originally introduced as baggage cars thus the shape of the roof but due to derailment prone reduced to goods traffic only. After lengthening bogie centres they performed useful reliable service but were never returned to red diamond status for passenger service. Various ones were painted in the red, a yellow, and the grey schemes during their lives

## Model Photo

			Class			CMR	
		Со	nstruction		Bogie Ste	eel Refrigerated	
		Bogie/Wheel Type			8		
		Inti	roduced		1961		
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books	0		12	33		25	



CMR 31291 at BILOELA Ken Edge-Williams photo

#### Model Photo



CMR as available from PGC Models

Notes

Available from PGC as a cast kit or assembled RTR

			Class			FG	
		Construction			Wood Open		
		Bogie/Wheel Type			4 wheel Grovers Bogie		
		Inti	roduced		1906		
		Wi	thdrawn		1988		
Year	1960		1970	1980		1985	
No on Books	1624		392	97		96	



FG 7632 at Cannoin Hill Max Chasling Photo

#### Model Photo

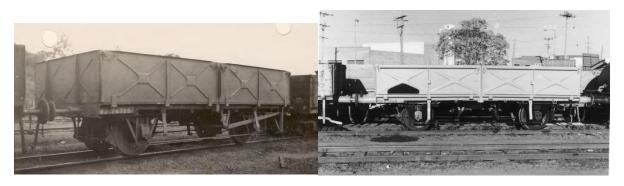


PGC Kit as assembled by Jack Hanvey

## Notes

Available from PGC/Chivers as a plastic kit.

			Class		FJS/FJST/FWS		
		Со	nstruction		Steel Open		
		Во	gie/Wheel Type		Rigid 4 Wheel		
		Inti	roduced		1951/ /1972		
		Wi	thdrawn		1990		
Year	1960		1970	1980		1985	
No on Books	4389/0 /0		4280/0 /0	4210/0	0 /60	4153/0 /53	



FJS 24729 in the first style AMRAQ Collection

FJS 25029 in the latest style K McDonald Photo

#### Model Photo



FG and FJS with loads on Arthur Hayes Westgate layout

#### Notes

FJST has transition couplers while the FWS has a wooden floor to enable fixing loading by nailing chocks etc.

			Class			FGW	
		Construction			Wood /Steel water tank		
		Bogie/Wheel Type			4 Wheel Grovers Bogie		
		Inti	roduced		1922		
		Wi	thdrawn		1988		
Year	1960		1970	1980		1985	
No on Books	180		157	117		72	



FGW 9282 at Biloela-

#### Model Photo



FGW in Drinking Water service on Westgate

## Notes

Expected to be released by QRM soon

		Class			GVJD		
		Construction			Steel Hopper		
		Bogie/Wheel Type			4 wheel rigid		
		Inti	roduced		1973		
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books	0		0	159		216	



GVJD 23721 Keith McDonald Collection

GVJD 30058 Rockhampton 8/8/85J Buckland

Model Photo

Notes

No commercial models available as yet but can be kit bashed from Caintode's VJM by adding tarp covering and changing bottom door and lever arrangements

			Cla	ass		GWW	
		Construction			Steel water wagon		
		Bo	gie/Wheel Type	e/Wheel Type 8			
		Inti	Introduced		1955		
		Wi	thdrawn		1992		
Year	1960		1970	1980		1985	
No on Books	10		10	10		9	



GWW 23267 Drinking Water Only at Biloela- note no end pipes

Model Photo

Notes

This can be kit bashed from a PGC WW kit

		Class			H/HJ/HH		
		Со	nstruction		Wooden open		
		Bogie/Wheel Type			bogie		
		Intr	roduced		1890/194	1/1972	
		Wi	thdrawn		1987/196	8/1987	
Year	1960		1970	1980		1985	
No on Books	1766/694/0		2023/0/0	661/0/	115	441/0/63	



H wagon loaded with Chaff QR Photo

Model Photo



HJ wagon as produced by PGC Models

a H wagon with load by Arthur Hayes

Notes

HJ had bigger bogies and all larger capacity H series wagons downgraded to HH after 1968. HJ Cast Model Kit made by PGC so depending on what bogie under it can use as any

and

			Class			S/HJSF
		Со	nstruction		Steel Op	en
		Bogie/Wheel Type			bogie	
		Inti	roduced		1951/197	71
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books	995		914	646/3	5	634/48



HJS 29444 with 2ft 2in Arch Bar bogies North Ipswich 10-1989 - KMcD

Model Photo



Arthur Hayes model of a Wuiske HJS on his Westgate layout

Notes

HJSF were upgraded HJS with fast freight bogies

			Class			A/HSAG
		Со	nstruction		Steel ope	en
		Bogie/Wheel Type			bogie	
		Int	roduced		1965/197	<b>'</b> 9
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books	0		149	217/30	)	220/27



HSA (notice angle corner under doors)

HSA 33127 Wulkuraka - K McDonald3



#### Model Photo

Arthur Hayes model of HSA from Wuiske's Kit

Notes- Available as cast kit from Wuiske Models

HSAG had tarps and rails fitted and allocated to grain traffic

			Class			нพ
		Со	nstruction		Wooden	water wagon
		Bo	gie/Wheel Type		bogie	
		Int	roduced			
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books						



HW 2774 Biloela

Model Photo

### Notes

Very similar to UW but originated from short H wagon chassis rather than a short U

			Class			HWA
		Со	nstruction		Steel ope	en-wood floor
		Bo	gie/Wheel Type		bogie	
		Int	roduced		1972	
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books				200		299



HWA 36767 notice sharp corner under door HWA 38576 and interior of HWA Both Wuiske Models Photo Collection

#### Model Photo



HWA Kits produced by Wuiske Models

Notes

Cast kit made by Wuiske Models

			Class			нмо
		Со	nstruction		Steel ope	en-wood floor
		Bo	gie/Wheel Type		bogie	
		Int	roduced			
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books						



HWO-39579-Inglewood 6/2001loaded with Hay Norm Bray Photo

#### Model Photo



Model produced by CGL Models and detailed by Arthur Hayes

#### Notes

RTR Models are produced by CGL Models

		Class			IC/LIC		
		Construction			Wooden cattle		
		Bogie/Wheel Type			4		
		Inti	roduced		Reclassified in1907/1936		
		Wi	thdrawn		1987		
Year	1960		1970	1980		1985	
No on Books	193		181	135		26	



IC 12971 drawing 403 Wulguru

IC 19037 drawing 3433A Wulguru

Model Photo



IC and EIC/LIC s built from moulds made by Arthur Hayes in late 1970searly

Notes

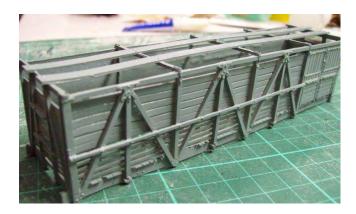
No commercial models available as yet

		Class			КА		
		Construction			Wooden cattle		
		Bogie/Wheel Type			bogie		
		Intr	roduced		1965		
		Wit	thdrawn		1994		
Year	1960		1970	1980		1985	
No on Books	0		246	364		343	



Class KA which is a red spot version of a K wagon

#### Model Photo



Model of KA under construction from castings

Notes No commercial model available as yet

Upgraded K wagon for red spot fast freight service by addition of fast freight bogies.

		Class				ККВ
		Со	nstruction			
		Bo	gie/Wheel Type			
		Inti	roduced		1940	
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books	106		97	46		3



KKB 15044 drawing 2555 1968 E Lyon Photo

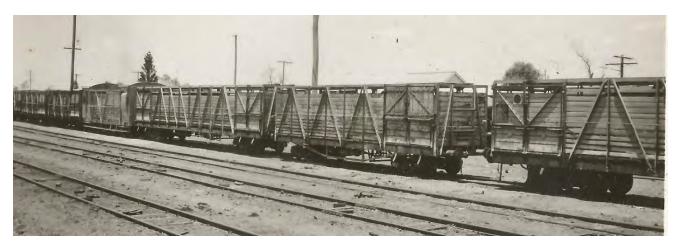
#### Model Photo



### Notes

Available as cast kit or RTR from PGC models

		Class			KL		
		Со	nstruction		Steel cat	tle	
		Bo	gie/Wheel Type		bogie		
		Intr	roduced		1975		
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books	0		0	323		322	



Train of KA KKB KL and KSA at Emerald KL are the long 50ft wagons



#### Model Photo

KL as produced by PGC Models

Notes

Cast kit produced by PGC Models

		Class			KSA		
		Construction			Steel cattle		
		Bogie/Wheel Type		bogie			
		Int	roduced		1965		
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books			112	500		499	



KSA 31858 north Ipswich - KMcD

## Model Photo

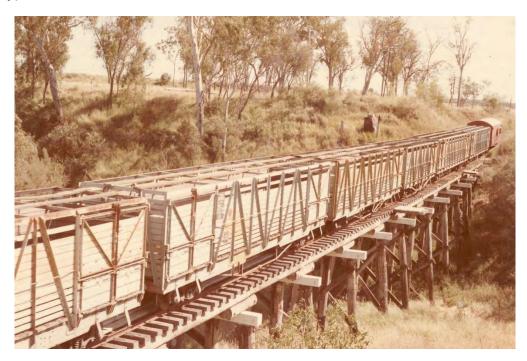


KSA as produced by PGC Models

## Notes

Available as cast kit or RTR from PGC Models

		Class			KWA		
		Construction			Steel Cattle		
		Bogie/Wheel Type			bogie		
		Introduced		1977			
		Withdrawn		1988?			
Year	1960		1970	1980		1985	
No on Books	0		0	100		97	



The two varieties of KWAs crossing Callide Creek 1983

Model Photo

#### Notes

No commercial model available as yet

Northern Division Cattle crates built on MTW underframe with bogies off HJSF wagons

		Class			L		
		Construction			Wood sheep/pigs		
		Bogie/Wheel Type			4		
		Introduced		1890			
		Wi	thdrawn		1986		
Year	1960		1970	1980		1985	
No on Books	178		162	103		22	



Collection of L and LJ sheep/pig wagons at Caldaws 1983



L 19618 drawing 2198 AMRAQ Collection

Model Photo

Notes

No commercial model available as yet

		Class			LJ		
		Construction			Steel sheep/pigs		
		Bogie/Wheel Type			4		
		Intr	roduced		1956		
		Wi	thdrawn		1987?		
Year	1960		1970	1980		1985	
No on Books	50		47	47		47	



LJ 30880 drawing 6329 JOHN Armstrong photo

Notes

No commercial model available as yet

			Class			MG		
		Construction			Wood sheep/pig			
		Bogie/Wheel Type			4 wheel Grovers bogie			
		Inti	roduced		1912			
		Wi	thdrawn		1987?			
Year	1960		1970	1980		1985		
No on Books	127		102	24		15		



MG 12273 Goondiwindi 54/80 Eric Lyon Photo

### Model Photo



MG Brass etched kit as supplied by Caintode Flats and one painted by Arthur Hayes

Notes

Brass Etch kit available from Caintode Flats- (note not suitable for beginner)

		Class			MTW/MTWC		
		Со	nstruction		Steel flat	-wood deck	
		Bogie/Wheel Type			bogie		
		Intr	roduced		1944/197	'6	
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books	398		407	261/37	7	144/67	



MTW 374 Toowoomba 30-12-1988 – K McDonald

MTWC 341 with RACE container 3-12-1988 – K McDonald

#### Model Photo



MTW with load of farm machinery on Arthur Hayes Westgate layout

Notes

MTWC were altered to carry one 20ft ISO container by fitting lugs and strengthening underframe where lugs were fitted

			Class		OQE		
		Со	nstruction		Steel Bitu	umen Tank	
		Bo	gie/Wheel Type		bogie		
		Int	roduced				
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books							



OQE 2 at Biloela 1984



Two OQE tankers being unloaded on the old coal loading siding



1651 with wagons in dock road stored out of way of shunting

Model Photo- nil

Notes

No commercial model available as yet

			Class			PCS
		Со	nstruction		Steel cor	ntainer flat
		Bo	gie/Wheel Type		bogie	
		Inti	roduced		1970	
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books	6		6	61		68



PCS 25627 Ipswich shops 15-03-1988 - K McDonald (showing Stedman Transfer frame). Truck with container

# Model Photo

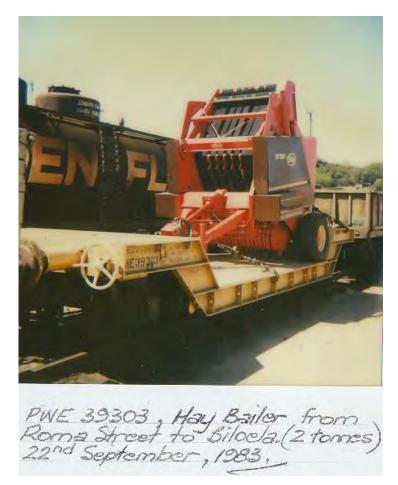


PCS container flat as available from Caintode Flats

#### Notes

Available as cast kit from Caintode Flats. Need to add transfer frame between container and wagon.

			Class			PWE	
		Со	nstruction		Steel We	ll wagon	
		Bogie/Wheel Type			4		
		Intr	roduced		1977		
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books	0		0	2		2	



PWE loaded at Roma Street with Hay Baler for Biloela. P Kennedy Photo

Model Photo

Notes

No commercial model available as yet

			Class		QFX/QFC		
		Со	nstruction		Steel flat	with wood deck	
		Bogie/Wheel Type			bogie		
		Intr	roduced		1965/196	68	
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books	0		96/79	27/437	7	9/403	



QFX Arthur Hayes Photo

QFC 33094 with VTJs Mackay 14/5/98 KMcD photo

Model Photo



QFC built by Arthur Hayes on his Westgate layout

Notes

No commercial model available yet

			Class		QGX/QGXC		
		Со	nstruction		Steel gra	in	
		Во	gie/Wheel Type		bogie		
		Inti	roduced		1968/197	'2	
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books	0		125	734/36	65	500/415	



QGX 44965 Redbank 1987 Norm Bray Photo

### Model Photo





Unfinished model of QGX on Oldstead

and a finished model by Arthur Hayes on Westgate

Notes

Available as cast kit or RTR from PGC Models

			Class		QLX/CLX		
		Со	nstruction		Steel Lou	vered Box	
		Bo	gie/Wheel Type		bogie		
		Intr	roduced		1964 as GLC reclassified		
					to QLX ir	n 1965	
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books	0		436	1341		1293	



CLX 32417 circa 1990 Max Herman photo

QLX 36378- 1990 Max Herman-photo\_



QLX with different weathering stages at Biloela

### Model Photo



A Wuiske QLX repainted into early colours and as a QLXP By Arthur Hayes

Notes - Available RTR from Wuiske Models

CLX was the first batch of QLX recoded as they did not have bracing bars across doorways

			Class			S
		Со	nstruction		Wood tim	nber log wagon
		Bo	gie/Wheel Type		bogie	
		Intr	roduced		1890	
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books	1217		612	386		325



S 5552 logs north lpswich 13-04-1987 - KMcD Photo

Model Photo

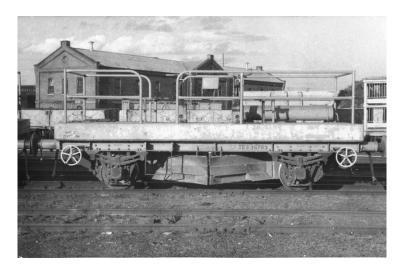


S wagons with loads on Westgate Built by Arthur Hayes

Notes

No commercial model as yet

			Class		TES		
		Со	nstruction		Steel bal	last plough	
		Во	Bogie/Wheel Type			Rigid 4 wheeler	
		Int	roduced		1971		
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books				35		39	



TES 36783 Ipswich - K McDonald Collection

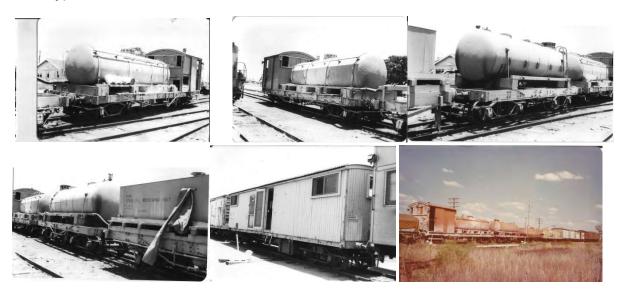
# Model Photo



# Notes

No commercial model available as yet but you could scratch build a T plough

			Class		U POISON		
		Construction			Wood poison wagons		
		Bogie/Wheel Type			bogie		
		Int	roduced		1911		
		Wi	thdrawn		1987?		
Year	1960		1970	1980		1985	
No on Books	9		9	7		7	



Poison Train at Biloela and going back to Rockhampton in the local goods

Model Photo



His scratchbuilt weed spray train on Arthur Hays Westgate layout

#### Notes

No commercial model available as yet

		Class			UW		
		Со	nstruction		Wooden	water gin	
		Bo	gie/Wheel Type				
		Intr	roduced				
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books							



UW 9010 Winton 1987 Norm Bray Photo

UW 9011 at Biloela



## Model Photo

Arthur Hayes model of the black version of the UW 5565

Notes

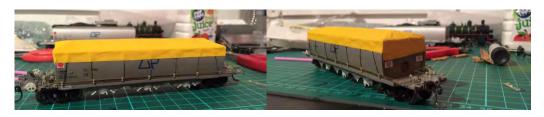
Will be soon available From QRM

			Class			/AKG
		Со	nstruction		Aluminiu	m grain hopper
		Во	gie/Wheel Type		bogie	
		Int	roduced		1981	
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books				(1982-	-29)	4



VAKG next to VAKS at Biloela (note use of KL transition wagon)

Model Photo



Models of a kit bashed VAKG by John Love

#### Notes

No commercial model as yet but can be kit bashed from Southern's VAK coal hopper

			Class			VAKS		
		Со	Instruction		Aluminiu	m grain hopper		
		Bo	Bogie/Wheel Type			bogie		
		Int	roduced		1982			
		Wi	thdrawn					
Year	1960		1970	1980		1985		
No on Books				(1983-	-124)	81		



VAKS 40637 Townsville 1982 AMRAQ Collection

VAKS Biloela

Model Photo

Notes

No commercial model as yet but can be kit bashed from Sothern's VAK coal hopper

			Class		VAOG		
		Со	nstruction		Aluminiu	m grain hopper	
		Bogie/Wheel Type			bogie		
		Int	roduced		1976		
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books				59		201	



VAOG 34230 Toowoomba 1986 Scott Jesser Photo

Model Photo

Notes

Can be adapted to a near enough model by altering the area near the doors and hoppers of a Southern VAK

			Class			VAOS	
		Со	nstruction		Aluminiu	m grain hopper	
		Во	Bogie/Wheel Type			bogie	
		Int	roduced		1978		
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books				30		95	



VAOS 34015 lpswich Shops 16-04-1987 – KMcD photo

Model Photo

### Notes

With a bit of changing the detail around the hopper base area a passable VAO can be made from a Southern Models VAK

			Class			VASO
		Со	nstruction		Aluminiu	m sugar hopper
		Bo	gie/Wheel Type		bogie	
		Int	roduced		1982	
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books						122



VASO

Model Photo

Notes

No commercial model as yet

			Class			VJDG	
		Co	nstruction		Steel ho	oper dump doors	
		Bo	Bogie/Wheel Type			4	
		Inti	roduced		1973		
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books				152		139	



VJDG 24162 Biloela

Model Photo

Notes

Notes No commercial model available yet but can be kitbashed from Caintode's VJM kit by altering the hopper and lever arrangements

		Class			VJMG		
		Construction			Steel grain hopper		
		Bogie/Wheel Type			4		
		Inti	roduced		1967		
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books			270	319		309	



VJMG alongside GVJD

#### Model Photo



A VJMG built by Arthur Hayes in the 1970s, Now days you can adapt a Caintode VJM

Notes No commercial model available yet but can be kitbashed from Caintode's VJM kit Following are lettering for printing for decals for VJMG

VIMIG VIMIG

		Class				VTE	
		Construction			Steel ballast hopper		
		Bogie/Wheel Type			4		
		Intr	roduced		1961		
		Wit	thdrawn				
Year	1960		1970	1980		1985	
No on Books	9200-1961)		176	198		195	



VTE on Ballast special at Biloela

Model Photo

Notes

No commercial model available yet

		Class				VTJ
					Wood bo ballast ho	ody steel frame opper
		Bo	gie/Wheel Type		1968	
		Intr	roduced		1968	
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books			285	448		423



VTJ 30326 North Ipswich – KMcD Photo



Model Photo

VTJ scratchbuilt by Arthur Hayes in the 1970s using Peco Underframes

### Notes

Notes No commercial model available yet but can be kitbashed from Caintode's VJM kit VTJ were constructed by building a wood body on surplus VJM underframes

		Class			VTS	
		Со	nstruction		Steel ballast hopper	
		Bo	gie/Wheel Type		4	
		Intr	oduced		VT introduced in 1907 reclassified 1909	
		Wi	hdrawn			
Year	1960		1970	1980	1985	
No on Books	691		686	671	632	



VTS on Ballast Special at Biloela

# Model Photo



VTS scratch built by Arthur Hayes in the 1970s using Peco Underframes

#### Notes

Notes- No commercial model available yet

		Class			WHA		
		Construction			Steel open grain		
		Bogie/Wheel Type			bogie		
		Int	roduced				
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books							



WHA when reclassified WHAF for fertiliser traffic, Keith McDonald Photo

Model Photo



Arthur Hayes scratch built models of WHA grain wagons on Westgate

#### Notes

No commercial kits available as yet

		Class			WHE		
		Со	nstruction		Steel ope	en grain	
		Bo	gie/Wheel Type		bogie		
		Inti	roduced				
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books							



WHE with Tarp open to show support frames - Arthur Hayes Photo



WHE still in black paint scheme in 1982 at Biloela

Model Photo



WHE from PGC Models

WHE kit assembled and painted by Arthur Hayes

Notes - available as cast kit from PGC Models

		Class			ww		
		Со	nstruction		Steel wat	ter gin	
		Во	gie/Wheel Type		bogie		
		Inti	roduced		1954		
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books	15		15	15		16	



WW at Winton in Drinking Water Service Norm Bray Photos

### Model Photo



PGC Kit assembled by Luke Belcher

Notes

Available as cast kit or RTR from PGC Models

			Class			RANE
		Со	nstruction		steel	
		Во	gie/Wheel Type		Bogie (6	wheel)
		Inti	roduced			
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books						



Cowan Sheldon Crane no 8 Biloela



Cowans Sheldon crane no 7 at Townsville

Model Photo

Notes

No commercial model available as yet

			Class			BBV
		Со	nstruction		Wood 2 <sup>n</sup>	<sup>d</sup> Guards
		Во	gie/Wheel Type		bogie	
		Inti	roduced			
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books						
Some running numbers		1582-1641				



BBV with sunshine sitter in goods shed- Kindergarten special trip to Thangool

## Model Photo



BBV as modelled by Barry Spencer

# Notes

The commercial kits make the periscope version To backdate you must remove window in the goods section.

			Class			BLV
		Со	nstruction		Wood 2 <sup>N</sup>	<sup>D</sup> Sitter Guards
		Bo	gie/Wheel Type		Bogie	
		Inti	roduced		1950	
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books	20		20	?		?
Some running n	umbers		1392-1411			



BLV 1410 North Ipswich 1981 - K McDonald Collection

Model Photo

Notes

Can be kit bashed from Ian Lindsay cast BBV Kits by making new sides

		Class			CLV		
		Construction			Wood composite guards		
		Bogie/Wheel Type			Bogie		
		Introduced		1908/1914			
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books							
Some running numbers			475,508-18,580-86 / 869-70,875-76,1061-63				



CLV 518 on Biloela Goods

CLV 1062 on tutor special

### Model Photo



CLV version as produced by PGC Models

and as produced by Caintode Flats

### Notes

PGC Cast kit of CLV could be used for the Davidson Version

Caintode Flats Southport CLV could be used for the other version

		Class			MV		
		Construction			Wood mail guards van		
		Bogie/Wheel Type			bogie		
		Introduced			1916 modified 1930		
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books							
Some running numbers			902,923-927,1008-1010,1050-51,1058-59				



MV 1051 on daily goods, Due to service advertised as passenger accommodation and no suitable CLV van available, a sitting car was included, even though no passengers either direction

Model Photo



MV as produced by Caintode Flats

Notes

Caintode Flats Mail Van can be a near enough model for this

			Class		TGV/TGVS/TGVH		
		Construction			Steel periscope guards van		
		Во	gie/Wheel Type		bogie		
		Int	roduced				
		Wi	thdrawn				
Year	1960		1970	1980		1985	
No on Books							
TGV 1759-58,1779-1803,1809-1924 TGVH					924 TGVH1804-8		
TDV 1885-1900	TDV 1885-1900,1911-16 Larger TLV 1825-54						



TGV at Townsville Richard Williams Photo

Model Photo



Model of TGVH assembled by Than Sunog-Lamat from lan Lindsay Kit

Notes

Ian Lindsay's TGVH kit can be adapted to TDV or TGV by altering the goods door section

			Class			AL/BL
		Co	nstruction		Wood 1 <sup>S</sup>	<sup>T</sup> / 2 <sup>ND</sup> Sitter
		Bo	gie/Wheel Type	;	Bogie	
		Inti	roduced		1935	
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books						



Sunshine 1<sup>st</sup> class sitter 1234 with MV substituting for unavailable CLV

Model Photo



1651 leaving Biloela with the daily goods. Note two sunshine coaches in consist included for the excursion to Thangool for the Biloela Kindergarten.

### Notes

Unavailable commercially at moment but ex Sunshine Models or Wuiske Models kit can be picked up on  $2^{nd}$  hand markets

			Class			CL
		Со	nstruction		Wood co	mposite sitter
		Bo	gie/Wheel Type		Bogie	
		Int	roduced			
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books						



A Davidson Sitter included with CLV for excursion duties today

Model Photo



CL SITTER as produced by PGC Models

Notes

PGC cast CL kit could be used to represent this duty

Page 107

			Class			1600
		Co	nstruction		60t Diese	el
		Bo	gie/Wheel Type		Co Co	
		Intr	roduced			
		Wit	thdrawn			
Year	1960		1970	1980		1985
No on Books						

# Prototype Photo



1600 class number 1605 at Biloela

Model Photo



Bob Harding's FNH kit of 1600 on Wacol layout

Notes

No commercial model available currently. 2<sup>nd</sup> hand kits sometime come on market

			Cla	ISS		1620
		Construction		60t Diesel		
		Bogie/Wheel Type		Co Co		
		Intr	roduced			
		Wi	thdrawn			
Year	1960		1970	1980		1985
No on Books						



Our favourite 1645 comes off the Townsville Jetty branch April 1985 Gordon Ross Photo

### Model Photo



John Loves model of 1620 on Kingsridge Layout

### Notes

No commercial model available currently. 2<sup>ND</sup> hand models sometimes become available

			Class			1720
		Co	nstruction		60t Dies	el
		Bo	gie/Wheel Type		Co Co	
		Intr	roduced			
		Wit	thdrawn			
Year	1960		1970	1980		1985
No on Books						

#### Prototype Photo



1741 fresh out of shops Redbank 1989 - KMcD photo

Model Photo



Wuiskes 1720 weathered and detailed by Arthur Hayes

Notes – available commercially from Wuiske Models

# Train Consist in early 1980 leaving Biloela

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Biloela- A modern Branch to Model- MROQC 2018 Ken Edge-Williams

## The Beginning of the End-Modernisation?



The new station in various stages of construction 1983-1984



The finished station guarding the entrance to the yard



Biloela- A modern Branch to Model- MROQC 2018 Ken Edge-Williams



1611 arriving at Biloela with a Grain special. Notice a KL as transition for loco to VAKS and VAKG grain wagons which have no buffers while the loco has no autos. Photo taken in 1984. The new station is under construction in background

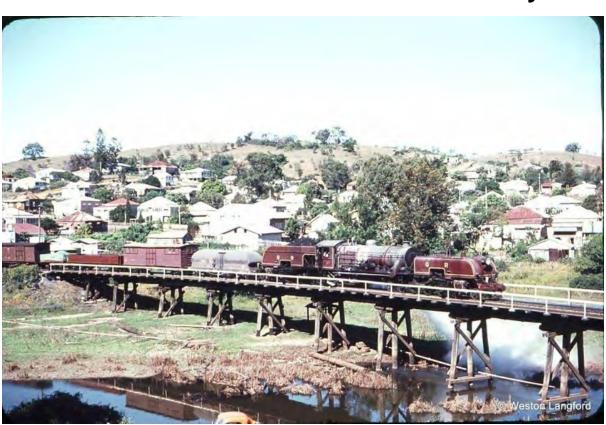


A Big Clyde loco at Biloela shunting PSC pig wagon prior to the eventual closure of the line. Strange that a line can go from 60 tonner EE line with MG/LJ/L pig wagons and old weatherboard station to 90T tonners Clydes with PSC pig wagons and brand new station and then closed because not viable??

From Paul Henderson's notes- The last train to Biloela would've been around 2010 - 2011.

8V33 finished in early2010 with meat now road transported to ROK for Y874.

They ran a pipe train from Gladstone to Biloela a few times after the last container train ran.



### What it used to be like in the earlier days!

A photo from Weston Langford collections of a Garrett hauled Thangool bound goods in the late 60s for those who would rather model an earlier period and do a little or rather lot more scratchbuilding.

Beyer Garrett on Thangool bound goods at Rannes on March 1967 Dry time of the year requiring two GWW water gins behind the engine

John Phillips Photo



#### Railway makes way for cars in Biloela's business district

by Cameron McCrohon 27th Dec 2016 6:00 AM

WORK to double the size of Biloela's off-street car park in Callide St will begin next year.

The \$100,000 project will see the 33 car spaces increased to 100, providing extra parking for staff working in the CBD. This will free up additional parking spaces in front of businesses in Callide, Kariboe and Grevillea Streets - a long term bugbear of local business operators.

The way was cleared for the project to proceed when Banana Shire Council officially took up a 50-year lease on the disused railway corridor.

Queensland Transport manager of rail corridor management Craig England attended the official hand-over ceremony.

The parcel of land stretches from the Dawson Highway north to where the old line crossed over Quarrie Road (near the wheat depot).

Council chief executive Ray Geraghty said negotiations to take over the land had been ongoing for several years, but the process really kicked along last year when the old rail line was pulled up and the land was handed from Queensland Rail to Queensland Transport.

"Now that Council has the land, there are several key projects that we can move forward with," Mr Geraghty said.

This includes the relocation of the SES headquarters into the old Biloela Railway Station house and the \$1.4 million upgrade of stormwater drainage in the CBD.

Mr Geraghty said the relocation of the SES headquarters from their shed adjacent to the fire station would be carried out in stages.

"We will be seeking funding to upgrade the old station building and long term we will either relocate their current shed or build a new shed on the new site."

#### From article in the Central Telegraph- the Biloela and District local newspaper



The Biloela station ended up as a clubhouse at the BMX club site.

