

700

No. 700	CLASS R	DATE BUILT 1951.	BUILDER North British Loco Engineering Co Scotland	COST	ENGINE COMMENCED RUNNING 2nd 7. 51.	CYLINDERS POSITION Outside	DIAMETER 21 1/2"	STROKE 28"	DATE 7/51	TRACTIVE POWER LB. 32,080	DATE 7/51
CONDENMED						OFF REG.		5-5-69			

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD NO.

WHEELS			JOURNALS										TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS	
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE DIAM. LENGTH	LEADING DIAM. LENGTH	INTERMEDIATE DIAM. LENGTH	DRIVING DIAM. LENGTH	TRAILING DIAM. LENGTH	RADIAL DIAM. LENGTH	TENDER DIAM. LENGTH	WATER (GALLS.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE		
67" 0	6' 0 5/16	6	Fitted with SKF Roller Bearings										9000	6	2 1/4"	7/51		
													NB 501	7/51				

NOTES

Fitted with:
 Schmidt type Superheater Header
 Smoke Collector
 Nathan Mechanical Lubricator
 Wagon grate (M.B.I. locker)
 Air Operated Ashpan door
 Franklin Fire door
 Electric Light. Steam, Hot Turbo generator
 SKF. Roller bearing throughout.
 Fitted with Staff Exchanger

Loco allocated to SteamRail per coms 73/55/2
 ex Chief Gen. Man. 3-12-86
 Stored Npt as at 1-2-87

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		
T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	
58	12	0	22	10	0	26	3	0	107	5	0	80	12	0	187	7	0	7/51
58	18	0	17	18	0	24	4	-	01	0	0							7/55
58	18	0	17	18	0	24	4	0	101	0	0	80	12	0	181	12	0	19/63

704

CONDEMNED

No. 704	CLASS R	DATE BUILT 1951	BUILDER Nash British Locomotive Engineering Co Scotland	COST 267,433 267,433	ENGINE COMMENCED RUNNING 22. 2. 52	CYLINDERS			TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2"	STROKE 28"	DATE 2/52	LEBS. 32,080

Banbridge P12151 No 26994

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS		JOURNALS												TENDER CAPACITY		WESTINGHOUSE PUMP		TRACTIVE POWER					
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE
67.0"	6'0 5/16"	6	Listed with		S.M.F		Roller		Bearings								9000	6	None		2/52		

NOTES

Listed with:

A.M. Superheater Header
Smoke Deflectors
Nathan DV 2. Mesh Lubricator
Air operated Ret. Cocks.
Mesh M.B. 1. Stoker with Waugh Shaker grate
Air operated Ashpan doors.
Franklin Turbine
Electric Light. Kyle Turbo Generator
Auto Couplers & Buffers.
S.M.F. Roller Bearings throughout
Staff Exchanger

WEIGHT ON ENGINE WHEELS

WEIGHT OF ENGINE

WEIGHT OF TENDER

TOTAL WEIGHT OF ENGINE AND TENDER

DATE

COUPLED			FORWARD TRUCK			REAR TRUCK			EMPTY			ROADW'Y			EMPTY			ROADW'Y			EMPTY			ROADW'Y			
T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	
58	5	0	33	9	0	26	2	0				107	16	0				80	12	0				188	8	0	2/52
59	-	-	17	4	-	25	2	-				101	6	-				80	12	-				181	18	-	1/65

705 R

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTIVE POWER	
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
705	R	1951	North British Engineering Co. Scotland	CONDEMNED	6. 7. 51.	Barbed	2 1/2"	28"	7/51	2200	7/51

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No. BROKEN IN 22 2 18 of report																							
WHEELS			JOURNALS								TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS							
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (GALL.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE
67'0"	6'0 5/8"	6	Steel axles		SKF Roller bearings												9000	6		2 1/2"	7/51		
			DIAM. LENGTH		DIAM. LENGTH		DIAM. LENGTH		DIAM. LENGTH		DIAM. LENGTH		DIAM. LENGTH		DIAM. LENGTH					D 45	7/51		

NOTES	WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
	COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		
	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.	
Filled vacuums: 2 1/2" x 12" superheater steamer 2 smoke deflectors Nathan 2 1/2" Mech. Lubricator Air operated release catch Mech. M.B.I. shaker with Waugh shaker grate Air operated subpan doors Franklin Firebox Electric light. 2 1 x 100 Turbo Generator 2 x 100 ampere & lamp per SKF Roller bearings throughout Gate slightly raised Staff Exchange	58	19 0	28	9 0	26	4 0			108	11 0			80	12 0			189	4 0	7/51
	58	10 0	28	4 0	25	18 0			107	2 0			80	2 0			188	4 0	12/56

706 R

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTIVE POWER	
						POSITION	DIAMETER	STROKE	DATE	LB.	DATE
R	706	1957	North British Engineering Co. Scotland	CONDEMNED	13.7.51	Outside	21 1/2"	25"	25"	22070	110
19712	BURGESS REC 1251 No 2496					19	4	67	NEWPORT	RS 67/3361	

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD NO.						TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS	
WATER (GALLS.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE						

WHEELS			JOURNALS										
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE	LEADING	INTERMEDIATE	DRIVING	TRAILING	RADIAL	TENDER				
67'0"	60 1/2"	6	Filled with LK Bearings										

NOTES	WEIGHT ON ENGINE WHEELS								WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE	
	COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY					
	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.		G.
Filled with L.M. oil Superheater Header Shell Exchanger Steam Separator Nathan Oil Lubricator Six operated release cocks Mech. M.B.I. shaker pump, Waugh shaker tank Six operated oil pump head Franklin fire pump Electric light. ^{W.C.} Steam not marked Auto Coupler & buffer L.K. Bearings through frame Coal safety valves	58	8	0	24	10	0	26	2	0	101	6	-	168	0	0	80	13	0	188	2	0	7/57

23 Menzies Ave
D. I. km. Bch 55

When no plates available, then arrange for their purchase thru sales officer
(M.V. Phanganon Room 109)

1032

LC:CB

15th June, 1967.

Mr. T. Buxton,
23 Menzies Avenue,
BRIGHTON BEACH, S.5.

Dear Sir,

Referring to your letter of 12th instant, locomotive R 707 is at present stored at Bendigo for use if required, but eventually will be scrapped as more diesel-electric locomotives come into service and this may be yet sometime.

In the meantime, your letter will be held and if the number plate can be made available for sale you will be advised in due course. The current charge for a number plate is \$4.

Yours truly,

Actg. Chief Mechanical Engineer.

707

No. 707	CLASS R	DATE BUILT 1951	BUILDER North British Engineering Co. Glasgow, Scotland	COST	ENGINE COMMENCED RUNNING 4 8 54	CYLINDERS			TRACTIVE POWER		
						POSITION Outside	DIAMETER 21 1/2"	STROKE 28"	DATE 8/54	LB. 32,080	DATE 8/54

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD NO.

WHEELS										TENDER CAPACITY			WESTINGHOUSE PUMP			INJECTORS							
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (GALL.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE
67' 0"	6.0%	6	Fitted with		SKF		Roller		Bearing								6,000	9	D	505	8/54		

NOTES

Fitted with AM type Superheater Header Smoke Reflectors Nathan DV2 Lubricator Air operated Release Cocks And MBI Stoker with Wagon Flaker Brake Air operated ashpan doors Franklin Treaders Electric Light. 24 1/2 Turbo Generator Auto Couplers + Buffers S.K.F. Roller Bearings throughout Coal Safety Valve <u>Submerged Fuel Burner</u> <i>Revised to coal 3/1/57</i>	WEIGHT ON ENGINE WHEELS			WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE	
	COUPLED		FORWARD TRUCK	REAR TRUCK	EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		
	T. C. G.	T. C. G.	T. C. G.	T. C. G.	T. C. G.	T. C. G.	T. C. G.	T. C. G.	T. C. G.	T. C. G.	T. C. G.	T. C. G.	T. C. G.	T. C. G.	T. C. G.		T. C. G.
60 0 0	23 13 0	23 13 0	25 18 0	106 14 0	107 12 0	75 2 0	80 12 0	181 16 0	188 4 0							3/57	

Allotted to Plan R group
Running as at 1-2-87

710.

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTIVE POWER	
710	R	1957	North British Engineering Co Glasgow		7.9.51	POSITION	DIAMETER	STROKE	DATE	LS.	DATE
						Outside	21 1/2"	28"	9/57	2200	9/57

Boiler Reg No 1451 No 7000

BROKEN UP 7/18/62 Newport

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD NO.

WHEELS				JOURNALS								TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS	
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	No.	BOGIE	LEADING	INTERMEDIATE	DRIVING	TRAILING	RADIAL	TENDER	WATER (GALLS.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE	
67 1/2"	6' 0 1/16"	6		Loaded with SKF Roller Bearings							9000	6		2-4-50	9/57			

NOTES

Filled with:
~~AM~~ Superheater Header
 Lead Exchanger
 Air Pre-heater
 Nelson & Co's Mechanical Fabricator
 also operated release catches
 Mech. MBI Header with Wagon Header Crane
 also operated ashpan door
 Franklin Fire Door
 Blue-light Lamp
 Hydraulic Couplers & buffers
 SKF Roller Bearings throughout

WEIGHT ON ENGINE WHEELS									WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE						
COUPLED			FORWARD TRUCK			REAR TRUCK			EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY								
T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.							
58	11	0	22	10	0	25	12	0				106	12	0				80	12	0	187	50					9/57

BROKEN UP 7/18/62 Newport (RS2-8125)

712

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
712	R	1951	Nash British Dies Engineering Co Scotland. CONDENSED REG 1951 No 27002	CONDEMNNED	24-1-52	Outside	21 1/2	28"	1/52	22080	1/52

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS			JOURNALS												TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS			
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE
67'-0"	60 15/16	6	Fitted with		SKF		Roller		bearings								9000	6	J. 1855 79	4 1/2			

NOTES

Fitted with:
 Schmidt type Superheater Header
 Staff Exchanger
 Smoke Deflector.
 Nathan IV Mechanical Lubricator
 Air operated Release Cocks.
 Mech. M.B.I. Hooker with Shaker grate
 Air operated Ash pan doors.
 Franklin Firedoors
 Electric Light. Pyral Turbo Generator
 Auto Couplers & Buffers.
 SKF Roller Bearings throughout.

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE						
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'YTH		EMPTY		ROADW'YTH		EMPTY		ROADW'YTH								
T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.							
58	16	0	23	18	0	26	2	0			108	6	0			80	2	0			188	18	0	1/52

713.

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER																
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE														
713.	R	1951	North British Loco Engineering Co. Scotland		15. 2. 52	Outside	21 1/2"	28"	2/52	22,080	2/52														
CONDENMED						BRUKEN W. 19 1/2 66 c/H			R5 67-516																
FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.						TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS															
						WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	DATE														
						9000	6	459 1/2	2 1/2																
WHEELS		JOURNALS																							
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER										
			Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length									
67'-0"	6'-0" 15/16	6	Fitted with SKF Roller Bearings.																						
NOTES						WEIGHT ON ENGINE WHEELS			WEIGHT OF ENGINE		WEIGHT OF TENDER		TOTAL WEIGHT OF ENGINE AND TENDER		DATE										
<th colspan="2">COUPLED</th> <th colspan="2">FORWARD TRUCK</th> <th colspan="2">REAR TRUCK</th> <th colspan="2">EMPTY</th> <th colspan="2">ROADW'Y</th> <th colspan="2">EMPTY</th> <th colspan="2">ROADW'Y</th>						COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y							
						T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.		
Fitted with A.M. type Superheater Header Shaft Exchanger Smoke Deflators Nathan IV. in. Mech Lubricator Air operated Rel. Cocks. Mech. M.B.I. Hooker with Waugh Shaker grate Air operated Ashpan doors Franklin Feeders Electric Light Belt Turb. Generator Auto Couplers & Buffers. SKF Roller Bearings throughout.						58	8	0	23	4	0	25	1	5	0	10	7	0	80	1	0	187	19	0	2/52

714

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTION POWER	
						POSITION	DIAMETER	STROKE	DATE	LEBS.	DATE
714	R	1957	North British Engineering Co. Scotland.		12. 12. 51	Outside	21 1/2"	28"	12/57	32080.	12/57

Business Rec 1951 No 2780

BROKEN UP 28 11 67 Newport

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.														TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS							
WHEELS				JOURNALS										WATER (Gals.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE					
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED		BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		9000	6	7 1/2"	4 1/2"	1/57			
67.0	60 1/2"	6		12 inch		SKF		Roller		Bearings.															

NOTES

Fitted with:
 Schmidt type Superheater Header
 Staff Exchanger
 Smoke Deflectors
 Nathan No. 2. Mech Lubricator
 Air operated Rail Cocks
 Mech MBI. Stoker with Waugh Shaker grate
 Air operated Ashpan door.
 Franklin fire alarm
 Electric Light 28 1/2" Turbo Generator
 Auto Couplers & buffers
 S.K.F. Roller Bearings throughout.

WEIGHT ON ENGINE WHEELS				WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE								
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY			ROADW'Y							
T.	C.	Q.		T.	C.	Q.		T.	C.	Q.		T.	C.	Q.		T.	C.	Q.						
58	6	-		22	10	-		26	15	-		107	11	-		80	12	0		188	3	-		12/57

BROKEN UP 28 11 67 Newport

715

CONDENSED

No.	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
715	1951	North British Locomotive Engineering Co Leithland		14 2 5 1/2	POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
					Outside	21 1/2	28	2/52	22,080	2/52
					Non-port					

BROKEN UP 23 1 62

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

												TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS	
												WATER (Gall.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE
												9000	6	D460	2 1/2			

WHEELS												JOURNALS												DATE	
WHEEL BASE			DIAM. OF DRIVING			No. COUPLED		BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		DATE			
67' 0"			6' 0 7/8"			6		Fitted with		SKF		Roller		Bearings								2/52			

NOTES

Fitted with:
 AM. Type Superheater Header
 Staff Exchanger
 Smoke Reflectors
 Nathan IV. 2 Lubricator
 Air operated Release cocks.
 Mech MB1. Locomotive Waugh Shaker grate
 Air operated Ashpan doors.
 Franklin Fuelovers.
 Electric Light. Kyle turbo generator
 Auto Couplers.
 SKF. Roller Bearings throughout.

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE			WEIGHT OF TENDER			TOTAL WEIGHT OF ENGINE AND TENDER			DATE						
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY			ROADW'Y			EMPTY			ROADW'Y						
T.	C.	T.	C.	T.	C.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	2/52
58	3	0	23	17	0	27	0	0	109	0	0	80	12	0	189	12	0				

BROKEN UP 23 1 62 Non-port. (R.S. 2-145)

No. 716	CLASS R	DATE BUILT 1951	BUILDER North British Locomotive Engineering Co Scotland.	COST	ENGINE COMMENCED RUNNING 23. 5. 52	CYLINDERS				TRACTIVE POWER	
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
						Outside	21 1/2	28	5/52	32,080	5/52
BROKEN UP 4. 5. 62 Newport											

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.																
WHEELS						JOURNALS										
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE	LEADING	INTERMEDIATE	DRIVING	TRAILING	RADIAL	TENDER	TENDER CAPACITY	WESTINGHOUSE PUMP	INJECTORS				
			DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	WATER (GALLS.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE
67' 0"	6' 0 1/8"	6	Fitted with SKF Roller Bearings								9000	6	11486	9/52		

NOTES	WEIGHT ON ENGINE				WEIGHTS ON WHEELS				WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE			
	COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY			
	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.
Fitted with: A.M. Type Superheater Header Staff Exchanger Smoke Reflectors Nathan Div. 2 Mech. Lubricator Air operated Rel. Cocks. Mech. M.B. Locomotive Works Waugh Shaker grate Air operated Ashpan doors. Franklin Firebars. Electric Lights - Pyle Auto Couplers. SKF Roller Bearings throughout.																								
BROKEN UP 4. 5. 62 Newport (R.S. 4446)																								

717 R

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTIVE POWER	
						POSITION	DIAMETER	STROKE	DATE	LB.	DATE
717	R	1951	North British Locomotive Engineering Co. Glasgow, Scotland.	CONDENMED	10.1951 BROKEN UP	Outside 21	28	10/51	32080	10/51	

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS			JOURNALS								TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS		
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE	LEADING	INTERMEDIATE	DRIVING	TRAILING	RADIAL	TENDER	WATER (GALLS.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE	
67.0	6.0	6	Fitted with S.K.F. Roller bearings								9000	6	D 458	51	10		

NOTES	WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE		WEIGHT OF TENDER		TOTAL WEIGHT OF ENGINE AND TENDER				DATE		
	COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY	ROADWORTHY	EMPTY	ROADWORTHY	EMPTY	ROADWORTHY					
	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.			
Fitted With:- Schmidt Type Superheater header Staff Exchanger Smoke Deflectors Nathan D V E. Lubricator Air operated Release cocks Mech. MB 1 Stoker with Waugh shaker grate Air operated ash pan doors Franklin Firedoors Electric Light. Stones ^{PLYE} Turbo Generator Auto Couplers SKF. Roller bearings throughout	58	10	22	10	25	18			106	16			80	12	187	8	10/51
	58	10	23	4	0	25	18	0	107	12	0		80	12	188	4	10/53

718 R

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTIVE POWER	
						POSITION	DIAMETER	STROKE	DATE	LS.	DATE
718	R	1957	North British Engineering Co. Scotland		10.10.51	Outside	21 1/2"	28"	10/57	2480	10/57

CONDENMED
 FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS			JOURNALS														
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE	LEADING	INTERMEDIATE	DRIVING	TRAILING	RADIAL	TENDER	TENDER CAPACITY	WESTINGHOUSE PUMP	INJECTORS					
			DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	WATER (GALLS.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE
67'0"	6'6 1/2"	6	Filled with SKF Roller Bearings								9000	6		2 1/2"	1 1/2"		

NOTES	WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
	COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		
	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	
Filled with:	57	8	0	20	18	0	27	0	0	108	0	0	80	12	0	188	4	0	10/57
4-11 Superheater & leader shaft Exchanger Single deflectors Nathan 2 1/2 Mechanical Lubricator Air operated release Casks Mech. M8. Shovel with rough shaker End Air operated ashpan door Sand box fire door Electric light Horns 2 1/2" x 5 1/2" Tube Exchanger 2 1/2" x 5 1/2" x 2 bushers SKF Roller Bearings throughout	58	10	0	23	4	0	26	18	0	107	12	0	80	12	0	188	4	0	10/57

720

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
720	R	1951	North British Locomotive Engineering Co Glasgow.		7. 12- 51	Vertical	24"	28"	12/51	32080	12/51

CONDEMNED

Builder's Record No. 27019

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS										TENDER CAPACITY				WESTINGHOUSE PUMP			INJECTORS						
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE
67' 0"	60 5/16"	6	Fitted with		S.K.F.		Roller		Bearings								9000	6	1 1/2"	1 1/2"	12/51		

RECORDED UP 25 5 59 256/1942

NOTES

Fitted with
 Schmidt type Superheater heater
 Staff. Cockle
 Smoke Reflectors.
 Nathan II.V.d. Mech Lubricator
 Air operated Release Cook.
 Mech M.B.I. Stoker with Waugh Shaker grate
 Air operated Ashpan doors.
 Franklin Furnace pile.
 Electric Light. ~~Stand~~ Turbo Generator
 Auto Couplers & Buffers.
 S.K.F. Roller Bearings throughout.

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE			WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE	
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY			ROADW'Y			EMPTY			ROADW'Y			DATE
T.	C.	T.	C.	T.	C.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	
60	3	22	4	25	2				107	9	-	80	12	-	188	1	-	12/57
58	45	17	18	25	6				101	19	-	80	12	-	182	11	-	6/58

721.

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTION POWER	
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
721	R	1951	North British Locomotive Engineering Co Glasgow Scotland		6. 6. 52	Inside	21 1/2"	28"	6/52	32,080	6/52

Builders Reg 1951 No 27011

BROKEN UP 16. 2. 1955

CONDENSED

CONDENSED

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.												TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS				
WHEELS			JOURNALS									WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE			
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER						
67'0"	6'0 5/16"	6															9000	6	7.489.	6/52	

67'0" 6'0 5/16" 6 Fitted with SKF Roller Bearings

NOTES	WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
	COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y		
	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	
<p>Fitted with AM. Type Superheater Header Staff Exchanger Smoke Deflectors Nashan Div. Lubricator Air operated Rel Cocks Mech. M.B.I. Hooker with Waugh Shaker grate Air operated Ashpan door. Franklin Firebars. Electric Light. Gyle. Auto Couplers. SKF Roller Bearings throughout.</p>	58	40	23	00	24	170			106	10			80	120			186	130	6/52

723

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
723	R	1951	Noble Brothers Loch Engineering Co. Scotland	CONDEMNED	30 4 52	PORTION	DIAMETER	STROKE	DATE	LBS.	DATE
						Outside	24"	38"	4/52	32,080	4/52
BUILDERS REG. NO. 1951 No 27013						BROKEN UP			RS 68/318		

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD NO.

WHEELS				JOURNALS								TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS								
WHEEL BASE	DIAM. OF DRIVING	NO. COUPLED		BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (GALL.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE
67'0"	6'0 15/16"	6		DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	9000	6	D 479		4/52		
																				D 438	1/2"	9/52		

NOTES

Fitted with:
 H.M. Type Superheater Header
 Staff Buckhanger
 Smoke Reflectors
 Nathan D.V.'s Neck Lubricator
 Air operated, K&L Cooks.
 Neck M.B.V. Stocker with Waugh Shaker grate
 Air operated Ashpan do. do.
 Franklin Lubricators
 Electric Light - Ryle
 Auto Couplers
 S.K.F. Roller Bearings throughout.

WEIGHT ON ENGINE WHEELS												WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE								
COUPLED			FORWARD TRUCK			REAR TRUCK			EMPTY				ROADWORTHY				EMPTY				ROADWORTHY											
T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.						
58	12	0	23	3	0	25	16	0	107	11	0				89	12	0										191	12				4/52
58	14	-	17	8	-	25	4	-	101	-	-				80	12	-										181	12	-			7/52

No.

723

CLASS

R.

MILEAGE (BETWEEN OVERHAULS)

IN SHOPS FOR REPAIRS

NATURE OF REPAIRS EXECUTED

COST OF REPAIRS

WHERE REPAIRED

'C' FORM

PERIOD

TRAIN

TOTAL

DATE IN

DATE OUT

LABOR \$

MATERIAL \$

DEPOT

NAME OF LEADING HAND ERECTOR

REGISTERED No.

'C' FORM No. YEAR

TO 11-9-58.

136,336

21.10.54

21.10.54

Change engine bogie

Bigo Mh.
Bial Mh.

58-9961.

TO 11-9-58 TO 2-4-68

50,694

7.2.58 11-9-58 BROKEN UP 2.11.58 (4.11.58) 0.41

TOTAL

187,030

No. 724	CLASS R	DATE BUILT 1951	BUILDER North British Locomotive Engineering Co Scotland.	COST \$10,000	ENGINE COMMENCED RUNNING 13. 5. 52	CYLINDERS				TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2"	STROKE 28"	DATE 5/52	LB.	DATE
CONDENNED						166	166	166	166	32,080	5/52
BUILDER'S REG 1951 No. 27014						BROKEN UP 221 2					

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD NO.

WHEELS				JOURNALS								TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS	
WHEEL BASE	DIAM. OF DRIVING	NO. COUPLED		BOGIE DIAM. LENGTH	LEADING DIAM. LENGTH	INTERMEDIATE DIAM. LENGTH	DRIVING DIAM. LENGTH	TRAILING DIAM. LENGTH	RADIAL DIAM. LENGTH	TENDER DIAM. LENGTH	WATER (GALL.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE	
61.0	60 1/16	6		Fitted with SKF Roller Bearings								9000	6	11450.		5/52		

NOTES

Fitted with:
 AgM. Type Superheater Header
 Staff Buckstager
 Smoke Deflectors
 Nathan Dv 2 Lubricator
 Air operated Rel Cocks.
 Mech. M81. Hooker with Waugh Shaker grate
 Air operated Ashpan doors
 Franklin Foredoors
 Electric Light - Pyle
 Auto Couplers.
 SKF. Roller Bearings throughout.

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE			
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY					
T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.				
58	9	0	22	2	0	25	1	9	0	107	10	0						188	2	0	5/52

725

No. 725	CLASS R	DATE BUILT 1951	BUILDER H. H. Beckwith Dies Engineering Co Scottsland	COST CONDEMNED	ENGINE COMMENCED RUNNING 19. 11. 51	CYLINDERS			TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2"	STROKE 28"	DATE 12/51	LBs. 32,000
BUILDERS REC 1921 No. 27012						SHOWN UP 23 3 66			Mogtak A566/5024	

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

										TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS	
										WATER (Gals.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE
										9000	6	2 1/2	D 1 1/2 x 10	12/51		
														10/58		

WHEELS			JOURNALS													
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER	
			Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length
67.0"	6.0 5/16"	6	Littered with		S.K.F. Roller Bearings											

NOTES

Lapped with:
~~Standard~~ ^{H.M.} Type Superheater Header
 Staff Exchanger
 Smoke Reflectors
 Nashaw Div. 2. Deck Lubricator
 Air operated Release Cocks
 Deck M.B.I. Hooker with Waugh Shaker grate
 Air operated Ashpan ~~doors~~
 Franklin Fans
 Electric Light. Pyle Turbo Generator
 auto couplers
 S.K.F. Roller Bearings throughout

WEIGHT ON ENGINE WHEELS												WEIGHT OF ENGINE			WEIGHT OF TENDER			TOTAL WEIGHT OF ENGINE AND TENDER				DATE					
COUPLED						FORWARD TRUCK			REAR TRUCK			EMPTY			ROADW'Y			EMPTY			ROADW'Y			12/51			
T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.		C.		Q.	T.	C.
59	14	0	22	5	0	24	19	0				106	18	0				80	12	0					187	10	0
58	14	-	17	16	-	25	4	-				101	14	-				80	12	0				182	6	0	

726.

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER																	
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE															
726	R	1951	North British Locomotive Engineering Co. Scotland		19-12-51	Outside	21 1/2"	28"	7/51	32090	7/51															
BUILDERS REG. NO. 37016						CONDENSED	BROKEN UP		712, 166	K566/1074																
FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.						TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS																
WHEELS						WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE														
JOURNALS						9000	6	11 1/2"	5 1/2"	7/51																
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		YENDER											
67' 0"	6' 0 5/8"	6	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length										
			Fitted with SKF Bearings																							
NOTES						WEIGHT ON ENGINE WHEELS				WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE				
						COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y				
						T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.		T.	C.
Fitted with: Schmidt type Superheater Header Spaff Changer Smoke Deflectors Nashaw IV. 2. Mech Lubricator Air operated Release Cocks Mech. M.B.I. Locomotive with Waughan Shaker, grate Air operated Ashpan doors. Franklin Firebox P.I.E. Electric Lghts. Steam Turbo Generator Auto Couplers & Buffers SKF Follower Bearings throughout.						60	6	0	21	8	0	24	13	0	106	10	0			80	12	0	187	2	-	
						58	10	0	24	4	0	25	16	0	108	18	0			82	5	0			197	3
						58	10	0	23	4	0	25	18	0	107	12	0			80	12	0	188	4	-	7/56

727

No. 727	CLASS R	DATE BUILT 1951.	BUILDER North British Loco Engineering Co Glasgow	COST CONDENMED BIRMEN 4K 7.5 66	ENGINE COMMENCED RUNNING 26. 3. 52	CYLINDERS			TRACTIVE POWER		
						POSITION Outside	DIAMETER 24"	STROKE 28"	DATE 3/52	LBS. 32,080	DATE 3/52
BUILDERS REG. NO. 1127017						FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD NO.					

WHEELS						JOURNALS										TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS			
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Gals.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE
67"0"	6.0 1/8"	6	L		L		L		L		L		L		L		9000	6	2471	3/52			
Lined with SKF Roller Bearings																							

NOTES Lined with: A.M. Type Superheater Header Staff Buckle Smoke Reflectors Nathan D.V.2. Mech Lubricator Air operated Rel. Locks Mechs MB1 Stoker with Waugh Shaker grate Air operated Ashpan doors Franklin Firebox Electric Light = Pyle Auto Couplers SKF Roller Bearings throughout	WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE								
	COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y						
	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.			
58	10	0	22	16	0	26	0	0				107	6	0				80	12	0				187	18	0	3/52
												107	12	0				80	12	0				188	4	0	3/52

729

No. 729	CLASS R	DATE BUILT 1951	BUILDER North British Locomotive Engineering Co Leotland	COST	ENGINE COMMENCED RUNNING 1. 7. 52	CYLINDERS			TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2	STROKE 28	DATE 7/52	LEBS. 32,000
BUILDERS REG 1951 No 27019						CONDEMNED			BROKEN UP 28/6/63	

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS						JOURNALS						TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS							
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE
67'0"	6'5 1/16"	6	Fixed with		SKF. Roller		Bearings		throughout								9000	6	2 1/2	1 1/2	7/52		

NOTES

Fixed with:
 AM. Type Superheater Heaver
 Staff Beahanger
 Smoke Reflectors.
 Nathan. II V r. Lubricator
 Air operated Release socks
 Mech. M.C. 1. Stoker with Haugh Shaker grate
 Air operated Ashpan door.
 Franklin Fire doors.
 Electric Light. Ryle
 Auto Couplers.
 SKF Roller Bearings throughout.

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE 7/52
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y		
T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	
38	11	0	28	2	0	25	9	0	107	2	0	80	12	0	157	14	0	

730.

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTION POWER																							
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE																						
730	R	1952	North British Loco Engineering Co Glasgow		22 8.52	Outside	21 1/2	28	8/52	32,080.																							
CONDENMED						BROKEN UP 12.1.10 69 ON R369/8855																											
FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.						TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS																							
						WATER (Gall.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE																					
						9000	6	501 D		8/52																							
JOURNALS																																	
WHEELS			BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER																		
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length																	
67'0"	60 5/16	6	Fitted with SKF Roller Bearings																														
NOTES																																	
Fitted with: AM Type Superheater Header Staff Exchanger Smoke Deflectors Nathan D.V. 2. Super Lubricator air operated Release Locks. Mech M.B. 1. Stoker with Kang. Shakergrate. air operated Ashpan doors Franklin Feeders Electric Light Pyle Auto-coupler SKF Roller Bearings throughout.																	WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER		DATE
																	COUPLED			FORWARD TRUCK			REAR TRUCK			EMPTY		ROADW'Y		EMPTY		ROADW'Y	
T. C. Q.			T. C. Q.			T. C. Q.			T. C. Q.		T. C. Q.		T. C. Q.		T. C. Q.		T. C. Q.		T. C. Q.														
57 12 0			22 14 0			25 6 0			105 10 0		80 12 0		186 2 0								8/52												

731

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMISSIONED RUNNING	CYLINDERS			TRACTIVE POWER		
731	R	1951	North British Loco Engineering Co Scotland.	CONDEMNED	13. 6. 52	POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
						Outside	21 1/2	28	6/52	32,000	6/52

BUILDER'S REG 1951 No 27021

BROKEN UP 16. 11. 68 c. M. R.S 68/11000

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC. SEE BOILER CARD No.

WHEELS			JOURNALS												TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS				
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE	
67'0"	60 1/2"	6															9000	6	11 1/2"	6"	6/52			

Fitted with SKF roller bearings.

NOTES	WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE	
	COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y			
	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.		
Fitted with: A.M. Type Superheater Header Staff Exchanger Smoke Deflectors Nathan D.V.s. Lubricator Air operated Rel Cocks. Mech. M.O. Stoker with Waugh Shaker grate Air operated Ashpan doors. Franklin Firedoors Electric Light - Ryle Auto Coupling. SKF Roller Bearings throughout.	59	3	0	22	18	0	25	12	0	107	13	0	80	12	0	188	5	0	365	6/52

732.

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTIVE POWER																							
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE																						
732	R	1987	North British Loco Engineering Co Leobland		27. 2.57	Inside	21 1/2"	28	2/52	22,080	2/52																						
BUSINESS REG 1951 No 27022						CONDENMED BROKEN UP 2/4/95 Birkhead Park RS 65-3913																											
FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.						TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS																							
						WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE																					
						9000	6		4 1/2"	2/52																							
WHEELS		JOURNALS																															
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER																		
			Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length																	
67'0"	6'0 1/2"	6	Fitted with		S.K.F.		Roller		Bearings																								
NOTES						WEIGHT ON ENGINE WHEELS			WEIGHT OF ENGINE			WEIGHT OF TENDER			TOTAL WEIGHT OF ENGINE AND TENDER			DATE															
						COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'YTH		EMPTY			ROADW'YTH		EMPTY		ROADW'YTH										
Fitted with: A.M. Super Superheater Header Staff Exchanger Smoke Reflectors. Nathan D.V. 2. Mech. Lubricator air operated Ashpan door. Franklin Fuel door. Mech. M.B.I. Hooker with Waugh Shaker grate Electric Light. Pyle tube generator Auto Couplers. S.K.F. Roller Bearings throughout.						T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	2/52
						58	9	0	23	5	0	25	11	0				107	5	0				80	12	0				187	17	0	

733

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER							
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE					
733	R	1951	North British Locomotive Engineering Co. Scotland		4. 6. 52	Outside	21 1/2"	28	6/52	32,000	6/52					
Business Reg 1951 No 27003						CONDEMNED BROKEN UP 18. 6. 65			NEWPORT RS676182							
FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.						TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS						
						WATER (Gals.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE				
						9000	6	1491		6/52						
WHEELS			JOURNALS													
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER	
			Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length
67'-0"	6'-0 5/8"	6	Fitted with SKF Roller Bearings.													

NOTES

Fitted with
 A.M. Type Superheater Header
 Steam Changer
 Smoke Reflectors
 Nathan IV's. Mech Lubricator
 Air operated Gal Cocks.
 Mech M.B.I. Stoker with Waugh Shaker grate
 Air operated Ashpan doors
 Franklin Fire doors
 Electric Light Pole
 Auto couplers.
 SKF Roller Bearings throughout

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE		WEIGHT OF TENDER		TOTAL WEIGHT OF ENGINE AND TENDER				DATE													
COUPLED			FORWARD TRUCK			REAR TRUCK			EMPTY		ROADW'Y		EMPTY		ROADW'Y												
T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.		Q.	T.	C.	Q.									
58	5	0	32	18	0	25	19	0				107	2	0				80	12	0				187	14	0	6/52

735

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
735	R	1951	North British Locomotive Engineering Co Glasgow	CONDEMNED 2.54		POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
						Outside	24"	28"	2/52	32,080	2/52

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.												TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS		
												WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE
												9000	6	4 1/2"	2 1/2"	2/52		
												4222		20 1/2"	3 1/2"	2/52		
												9000		439 D	8/63			

WHEELS		JOURNALS												WEIGHT ON ENGINE WHEELS												WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y		DATE			
			Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.				
61'-0"	6'-0" ¹⁵ / ₁₆	6	Fitted with SKF Roller Bearings.														58	13	0	22	10	0	26	7	0	107	10	-	80	12	0	188	2	0	2/52			
																	58	10	0	22	4	0	26	18	0	107	12	-	80	12	0	188	4	0	3/52			
																	58	14	0	17	18	0	25	4	0	101	16	-	80	16	-	187	7	0	12/57			
																	58	14	0	17	18	0	25	4	0	101	16	-	80	12	0	182	8	0	8/63			

NOTES

Fitted with:
 A.M. Type Superheater Header
 Staff Exchanger
 Smoke Reflectors
 Nathan D.V. Mech. Lubricator
 Air operated Ashpan doors.
 Frunkley Turcators.
 Electric Light Pyle Turbo Generator
 Mech. M.B. Hooker with Waugh Shaker grate
 Auto Couplers & Buffers
 S.K.F. Roller Bearings throughout.

736

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
736	R	1951	North British Locomotive Engineering Co Scotland		19. 6 52	Outside	21 1/2"	28"	6/52	27,080	6/52

BUILDERS REG 1951 No 27026

CONDENNER BROKEN UP 24 4 169 stamp R568/3359

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS												TENDER CAPACITY				WESTINGHOUSE PUMP		INJECTORS				
WHEELS			JOURNALS									WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE				
WHEEL BASE	DIAM. OF DRIVING	No. OF COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER							
			Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length						
67.0	6'0 15/16	6	Fixed with		SKF		Roller		Bearings								9000	6	7.488	6/52		

NOTES

Fixed with:
 AM Type Superheater Header
 Draft Exchanger
 Smoke Deflectors
 Nashaw IV 2 Lubricator
 Air operated Rel Cocks.
 Mach. M.B. Stoker with Waugh Stoker grate
 Air operated Ashpan Doors.
 Franklin Firedoors.
 Electric Light - Bell
 Auto Couplers.
 SKF Roller Bearings throughout

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE			WEIGHT OF TENDER			TOTAL WEIGHT OF ENGINE AND TENDER				DATE		
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY	ROADW'TH	EMPTY	ROADW'TH	EMPTY	ROADW'TH	EMPTY		ROADW'TH				
T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.			
58	8	0	22	18	0	25	12	0	106	18	0	80	12	0	187	10	0	6/52
58	10	0	23	4	0	25	18	0	107	12	0	80	12	0	188	4	0	6/54
58	0	0	23	4	0	25	18	0	107	12	0	80	12	0	188	4	0	6/54

738

No. 738	CLASS R	DATE BUILT 1951	BUILDER North British Locomotive Engineering Co Scotland	COST CONDENMED	ENGINE COMMENCED RUNNING 6. 6. 52	CYLINDERS			TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2	STROKE 28	DATE 6/52	LBS. 32,080

BUILDER REG 1951 No 27028

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

RS 06/2496 Scrapped 31-5-66 Newport

WHEELS			JOURNALS												TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS					
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE		
			Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	9000	6	7 1/2	4 1/2			
61' 0"	6. 8 1/2	6	Fitted with SKF Roller Bearings																						

NOTES

Fitted with:
 AM Type Superheater Header
 Shaft Changer
 Smoke Deflators.
 Nashan D12 Lubricator
 Air operated Rel Coaks.
 Mech. MB1. Stoker with Waugh Shaking grate
 Air operated Ashpan dooks.
 Franklin Furnaces.
 Electric Light. Gyle
 Auto Couplers
 SKF. Roller Bearings throughout.

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE												
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y														
T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.										
59	6	0	22	6	0	24	16	0				105	6	0				80	12	0							185	18	0	6/52

No. 738

R

CLASS

1002-51

MILEAGE (Between Overhauls)			IN SHOPS FOR REPAIRS		NATURE OF REPAIRS EXECUTED	COST OF REPAIRS		WHERE REPAIRED		"C" FORM	
PERIOD	TRAIN	TOTAL	DATE IN	DATE OUT		LABOR £	MATERIAL £	DEPOT	NAME OF LEADING HAND ERECTOR	REGISTERED No.	"C" FORM No.
26652	TO 23-7-63 TO	154576	4.10.54	4.10.54	Change bogie ARR. same vehicle			Belmont N.W. Weymouth		63-10976	
81063	TO 31-5-66 TO	9223	23-7-63	8-10-62							
	TO TO	Grand Total									
		<u>163,799</u>									

739.

No. 739	CLASS R.	DATE BUILT 1951	BUILDER North British Locomotive Engineering Co Scotland.	COST CONDENMED	ENGINE COMMENCED RUNNING 3. 3. 52	CYLINDERS			TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2"	STROKE 28"	DATE 3/52	LBS. 32,080.

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS														TENDER CAPACITY				WESTINGHOUSE PUMP		INJECTORS							
WHEEL BASE		DIAM. OF DRIVING		No. COUPLED		BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE	
67' 0"		60 15/16		6		Fixed with		S.K.F. Roller Bearings										9000		6		11.464		3/52			

NOTES

Fixed with:
 A.M. type Superheater Header
 Staff Exchanger
 Smoke Reflectors
 Nathan DV 2 Mech Lubricator
 Air operated, Ret cocks.
 Mech. M.B.1. Stoker with Waugh shaker grate
 Air operated, Ashpan door.
 Franklin Preagon.
 Electric Light. Kyle Turbo Generator
 Auto Couplers & Buffers
 S.K.F. Roller Bearings throughout.

WEIGHT ON ENGINE WHEELS

WEIGHT OF ENGINE

WEIGHT OF TENDER

TOTAL WEIGHT OF ENGINE AND TENDER

DATE

COUPLED			FORWARD TRUCK			REAR TRUCK			EMPTY			ROADW'Y			EMPTY			ROADW'Y			EMPTY			ROADW'Y			
T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	
23	2	0	58	8	0	25	15	0				107	5	0				80	12	0				187	17	0	3/52
23	4	0	58	10	0	25	18	0				107	12	0				80	12	0				188	4	0	1/52

740

No. 740	CLASS R	DATE BUILT 1951	BUILDER North British Locomotive Engineering Co Scotland	COST	ENGINE COMMENCED RUNNING 15. 9. 52	CYLINDERS				TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2"	STROKE 28"	DATE 9/52	LBS. 22,080	DATE

CONDEMNED BRUKEN UP 29. 8. 67 ~~UP 29. 8. 67~~ R567/7542

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS		JOURNALS												TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS				
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE
67 0/16"	6.0 15/16	6	Fitted with		SKF Roller Bearings												9000	6	17 1/2"	3 3/4"	9/52		

NOTES

Fitted with,
 RM Type Superheater Header
 Staff Exchangers
 Smoke Reflectors.
 Nashan D.V. Lubricator
 Air operated Rel. Cocks.
 Mech. H.B. 1. Stoker with Kaugh Shaker grate
 Air operated Ashpan doors.
 Franklin Firebricks.
 Electric Light. Kyle Turbo Generator
 Auto Couplers.
 SKF Roller Bearings throughout

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADWTHY		EMPTY		ROADWTHY		EMPTY		ROADWTHY		
T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	
58	90	27	30	25	10			103	130			80	120			186	50	9/52

No. 741	CLASS R.	DATE BUILT 1951	BUILDER North British Loco Engineering Co Glasgow	COST CONDEMNED	ENGINE COMMENCED RUNNING 10. 9. 52	CYLINDERS			TRACTIVE POWER	
						POSITION Center	DIAMETER 21 1/2"	STROKE 28	DATE 7/52	LBS. 32,810.

741.

CHANGES REC 1951 No 27031

BROKEN UP 6/6/57 C/W RS 67/5051

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS										JOURNALS										TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS	
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE		
67'0"	6'0" 5/16	6	Fitted with		SKF		Roller		Bearings								9000	6	7/52	7/52					

NOTES

Fitted with:
 AM. Type Superheater Header
 Staff Exchanger
 Smoke Deflectors
 Nathan D.V. Mech Lubricator
 Air operated Rel locks.
 Mech M.B.I. Stoker with Kaugh Shaper
 Air operated Ashpan door.
 Franklin Locomotives.
 Electric Light. Pile
 Auto Couplers.
 SKF roller bearing throughout.

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE			WEIGHT OF TENDER			TOTAL WEIGHT OF ENGINE AND TENDER			DATE			
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'YTH	EMPTY		ROADW'YTH	EMPTY		ROADW'YTH				
T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.				
58	0	0	22	19	0	25	1	0	106	0	0	80	12	0	186	12	0	7/52
58	10	0	23	4	0				107	12	0	80	12	0	188	4	0	11/52
58	10	0	23	4	0	25	18	0	107	12		80	12	0	188	4	0	11/54

742.

No. 742	CLASS R	DATE BUILT 1951.	BUILDER J.H. British Locomotive Engineering Co London	COST	ENGINE COMMENCED RUNNING 7. 5. 53	CYLINDERS			TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2"	STROKE 28	DATE 5/53	LBS. 32,080

BULLOCKS REC 1451 No 27032

CONDENNED

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

BROKEN UP 7. 6. 68 at Newport (RS 68/4840)												TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS						
												WATER (Gals.) 9000	COAL (Tons) 6	STEAM (Diam.) 1 1/2"	AIR (Diam.)	DATE 5/53	TYPE	DATE				
WHEELS												JOURNALS										
WHEEL BASE			DIAM. OF DRIVING			No. COUPLED			BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER	
61'0"			60 5/16"			6			Fixed with		SKF Roller Bearings											

NOTES

Fixed with:
 AM Type Superheater header
 Staff exchanger
 Smoke reflectors
 Nathan Divs Mech Lubricator
 Air operated Rel cocks
 Mech M.B.I. Stoker with Waugh Shaker grate
 Air operated Ashpan rads
 Franklin Feeders
 Electric Light Pyle
 Auto-couplers
 SKF Roller Bearings throughout

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE		WEIGHT OF TENDER		TOTAL WEIGHT OF ENGINE AND TENDER				DATE
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		
T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	
58	10	23	4	25	18					80	2	188	4	5/53

BROKEN UP 7. 6. 68 at Newport RS 68/4840

744

No. 744	CLASS R	DATE BUILT 1951	BUILDER North British Locomotive Engineering Co Scotland	COST	ENGINE COMMENCED RUNNING 3. 7. 52	CYLINDERS			TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2	STROKE 28	DATE 7/52	LBS. 32,080

Buildings Reg 1951 No 27254

BROKEN UP 12/9/61 Newport

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

												TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS		
												WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE	
												9000	6	14 1/2		7/52			

WHEELS			JOURNALS													
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER	
			Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length
61'0"	6'0" 1/8	6	Fitted with SKF Roller Bearings.													

NOTES

Fitted with:
 AM. Type Superheater Header
 Staff Exchanger
 Smoke Reflectors
 Nathan IV's. Mech Lubricator
 Air operated Rel Cocks
 Mech MB-1. Stoker with Waugh Shaker grate
 Air operated Ashpan doors
 Franklin Firearms
 Electric Light. Pyl
 Air couplers
 SKF Roller Bearings throughout

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE			WEIGHT OF TENDER			TOTAL WEIGHT OF ENGINE AND TENDER				DATE		
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY			ROADW'Y			EMPTY		ROADW'Y				
T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.			
58	90	23	20	26	150			107	60			80	120			187	160	7/52

BROKEN UP 12/9/61 Newport (RS 61-9492)

745 R.

No. 745	CLASS R	DATE BUILT 1951	BUILDER North British Locomotive Engineering Co. Glasgow Scotland	COST CONDENSED	ENGINE COMMENCED RUNNING 29. 8. 52	CYLINDERS			TRACTION POWER	
						POSITION Outside	DIAMETER 24"	STROKE 28"	DATE 8/52	LBS. 32,080

Builder's Reg. No. 27035

BROKEN UP 29/8/66 AM R566/8173

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

										TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS		
										WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE
										9000	6	24 1/2	8 1/2	8/52		
												D 1 1/4	6 1/2			

WHEELS			JOURNALS													
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER	
			Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length
67'0"	6'0 15/16"	6	Littered with SKF Roller Bearings													

NOTES

Littered with:
 AM type Superheater Header
 Staff Exchanger
 Smoke Deflectors
 Nathan Div's Lubricators
 air operated Pelton cocks.
 Nash MBI. Littered with Wang's Shaker grate
 Air operated ashpan doors.
 Franklin Firebricks.
 Electric light. Pyle
 Auto Compress
 SKF Roller Bearings throughout.

Scrapped 26-8-66

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y		
T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	
58	40		23	60		25	160		107	40		80	120		187	180		8/52
58	100		23	40		25	180		107	120		80	120		188	40		6/54

746

No. 746	CLASS R	DATE BUILT 1951	BUILDER Kath. Brehm, Loco Engineering Co Hessland	COST	ENGINE COMMENCED RUNNING 6. 3. 52	CYLINDERS				TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2	STROKE 28	DATE 3/52	LBS. 32,080	DATE 3/52

Builder Rec 1951 No 27016

CONDEMNED BROKEN UP 26 1/2 6 67 OFF RS 67/5529

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD NO.

														TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS		
														WATER (Galls.) 9000	COAL (Tons) 6	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE
																	1.469	3/52		
																	0.252	3/52		
																	2.188	10/52		

WHEELS		JOURNALS																
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER			
			Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length		
67.0"	60.0 15/16	6	Fixed with SKF Roller Bearings															

NOTES	WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
	COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y		
	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	
Fixed with A.M. Type Superheater Header Staff Exchanger Smoke Reflectors. Nashaw D.V. & Lubricator Air operated Release Cocks Mech. M.B.I. Stoker with Waugh Shaker gate Air operated Ashpan do. v. Franklin Fire doors. Electric Light. Pyle Turbo Generator Auto Couplers. SKF Roller Bearings throughout.	58	80	23	20	25	150			107	50			80	120			187	170	3/52
	58	150	17	18	25	40			101	170			80	120			182	90	10/58

747

No. 747	CLASS R	DATE BUILT 1951	BUILDER Holt Patent Loco Engineering Co Scotland	COST	ENGINE COMMENCED RUNNING 4. 6. 52	CYLINDERS			TRACTIVE POWER	
						POSITION Outside	DIAMETER 24	STROKE 28	DATE 4/52	LBS. 32,080.

Builder's Reg. No. 7037

CONDEMNED
BROKEN UP 10/67

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.																TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS				
WHEELS		JOURNALS														WATER (Gall.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE		
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		9000	6		747	4/52			
61' 0"	6' 0 5/16	6	Fitted with SKF Roller Bearings.																					

NOTES

Fitted with:
 APT Type Superheater Header
 Spaff Bushings
 Smoke Reflectors
 Nathan D.V. & Mech Lubricator
 Air operated Tail Cocks
 Mech M.B. Stoker with Waugh Shaker grate
 Air operated Ashpan doors.
 Franklin Fire doors
 Electric Light Pipe Turbo Generator
 Auto Couplers & Buffers
 SKF Roller Bearings throughout.

COUPLED			FORWARD TRUCK			REAR TRUCK			EMPTY			ROADW'Y			EMPTY			ROADW'Y			TOTAL WEIGHT OF ENGINE AND TENDER			DATE									
																									EMPTY			ROADW'Y			EMPTY		
T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	4/52
57	17	0	22	18	0	26	0	0				16	15	0				80	12	0				187	7	0							4/52

748

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTIVE POWER	
						POSITION	DIAMETER	STROKE	GALVE	LS.	DATE
748	R	1951	Nash, Burtch, Loo Engineering Co St. Paul, Minn.	CONDENSED	1. 5. 52	Outside	21 1/2"	28"	5/52	32,000.	5/52
BUILDERS REG 1951 No. 27038						68 C Model R368/6458					

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.						TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS	
WATER (GALL.)		COAL (TONS)		STEEL (DIAM.)	BIT (DIAM.)	DATE	TYPE		DATE		
9000		2000		17.	474	5/52					

JOURNALS																
WHEELS		No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER	
WHEEL BASE	DIAM. OF DRIVING		DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH
69'0"	6'0 1/8"	6	Lubricated with SKF Roller Bearings.													

NOTES	WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE			
	COUPLED			FORWARD TRUCK			REAR TRUCK			EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		
	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.		T.	C.	G.
Lubricated with. HM. type Superheater Header Staff Changers. Smoke Reflectors. Nashan 2 1/2 Mech Lubricator Air operated Rel. Cocks. Mech No. 1. Locomotive with Waugh Shaker grate Air operated, Ashpan doors Franklin fire doors. Electric light. Pyls Auto Couplers. SKF. Roller Bearings throughout.	58	9	0	23	5	0	26	0	0	107	14	0	80	12	0	188	6	0	5/52			
2/6/52 Converted to Oil Burner	57	3	0	23	2	0	26	2	0	106	18	0	78	7	0	185	5	0	6/52			
	58	9	0	23	5	0	26	0	0	107	14	0	80	12	0	188	6	0	5/52			

749.

No. 749	CLASS R	DATE BUILT 1951	BUILDER North British Loco Engineering Co Dorchester.	COST	ENGINE COMMENCED RUNNING 19. 3. 52	CYLINDERS				TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2"	STROKE 28	DATE 3/52	LBS. 32,080	DATE 3/52
BUILDERS REG 1951 No. 27039						CONDENNER					

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS												JOURNALS				TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS						
WHEEL BASE			DIAM. OF DRIVING		No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE
67'-0"			60 1/2"		6	Fitted with		SKF		Roller		Bearings								9000	6	D 470		3/52		

NOTES

Fitted with:
 AM. Lugs Superheater Header
 Staff Bushings
 Smoke Deflectors
 Nathan D.V. 2. Mech Lubricator
 Air operated Ret. Coils
 Mech M.B. 1. Hooker with Waugh Shaker gate
 Air operated Ashpan Doors.
 Franklin Feeders
 Electric Light. Ryle
 Auto Couplers.
 SKF Roller Bearings throughout.

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y		
T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	
58	8	0	23	1	0	26	16	0	108	5	0	80	12	0	188	17	0	3/52
66	10	0	19	16	0	20	18	0	108	5	0	80	12	0	188	17	0	7/57
58	8	-	23	1	-	26	16	-	108	5	-	80	12	-	188	17	-	3/65

750

No. 750	CLASS R	DATE BUILT 1951	BUILDER North British Locomotive Engineering Co Glasgow.	COST	ENGINE COMMENCED RUNNING 13. 3. 52.	CYLINDERS			TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2"	STROKE 28"	DATE 3/52	LBS. 32,080
CONDANNED						SMOKER UP			R569/2134	

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

										TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS	
WATER (Gals.)		COAL (Tons)		STEAM (Diam.)		AIR (Diam.)		DATE		TYPE		DATE			
9000		6		7.467		D. 452		3/52							

WHEELS														
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE											
			LEADING			INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER
67' 0"	6' 0 15/16"	6	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length
			Fixed with SKF Roller Bearings											

NOTES	WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
	COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y		
	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	
Fixed with: A.M. Type Superheater Header Staff Exchanger Subsidiary Refractory. Nathan D.V. 2. Lubricator air operated Release cocks. Mack M.B. 1. Hooker with Waugh Shaker gate air operated Ashpan cocks. Franklin Firebox Electric Light - Tyler Turbo Generator. Auto Couplers. SKF Roller Bearings throughout.	58	9 0	22	18 0	25	15 0			107	2 0			80	12 0			187	15 0	3/52
	58	10 0	23	4 0	25	18 0			107	12 0			80	12 0			188	4 0	5/54

751.

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
751	R	1951	North British Locomotive Engineering Co Glasgow	CONDEMNED	21.2.57	Outside	21 1/2"	28"	2.57	32,000.	2/57

BUILDERS REG 1951 No 27041

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC. SEE BOILER CARD No.

RS66/53/2 Scrapped 9-6-66 Newport.

WHEELS										JOURNALS								TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS						
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE						
			Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length													
67'0"	6'0 15/16"	6	Fitted with SKF Roller Bearings																				9000	6	1463	2/57			

NOTES

Fitted with:
 A.M. Type Superheater Header
 Staff Exchanger
 Smoke Deflectors
 Nathan DV2. Mech Lubricator
 air operating. Rel Cocks.
 Mech MBI. Stoker with Waugh Shaker grate
 air operated hopper doors
 Franklin Feeders.
 Electric Light-Pole Turbo Generator
 Auto Couplers & Buffers.
 S.K.F. Roller Bearings throughout.

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE			
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y					
T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.				
58	12	0	23	3	0	23	17	0	107	12	0				80	12	0	188	4	0	2/57

752

No. 752	CLASS R	DATE BUILT 1951	BUILDER North British Locomotive Engineering Co Glasgow	COST CONDEMNED	ENGINE COMMENCED RUNNING 2. 4. 52	CYLINDERS				TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2	STROKE 28	DATE 4/52	LBS. 32,080.	DATE 4/52

BUILDERS RECEIVED 1/12/52

BROKEN UP 29/6/56 off R566/5947

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS												JOURNALS												TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS	
WHEEL BASE			DIAM. OF DRIVING		No. COUPLED		BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE		
67.0			6.0		5/16		6		Essex with		SKF		Roller		Bearings						9000	6		2 1/2	4 1/2				

NOTES

Essex with
 P.M. Type Superheater Header
 Staff Changer
 Smoke Reflectors
 Nathan Div. Mech Lubricator
 Air operated Kil Cocks
 Mech M.B.I. Boiler with Waugh Shaker grate
 Air operating Ashpan doors
 Franklin Feeders
 Electric Light - Pyle Turbo Generator
 Auto Couplers
 SKF Roller Bearings throughout

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE	
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y			
T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.		
58	00	22	13	0	26	00			106	13	0						187	570	4/52

No. 753	CLASS R	DATE BUILT 1951	BUILDER North British Locomotive Engineering Co Scotland	COST CONDAMNED	ENGINE COMMENCED RUNNING 28.4.52	CYLINDERS				TRACTIVE POWER	
						POSITION Outside	DIAMETER 24"	STROKE 28"	DATE 4/52	LB.	DATE 4/52

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD NO.						TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS		
						WATER (GALL.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE
						9000	6	D482		4/52		
WHEELS			JOURNALS									
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE	LEADING	INTERMEDIATE	DRIVING	TRAILING	RADIAL	TENDER			
			DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH			
67'0"	6.0 ¹⁵ / ₁₆	6	Fitted with SKF Roller Bearings									

NOTES	WEIGHT ON ENGINE WHEELS				WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE		
	COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		EMPTY			ROADWORTHY	
	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.	T.	C. G.		T.	C. G.
	58	90	23	30	26	100	108	20			80	120	188	120	188	120			
																			12/62

Fitted with:
 A.M. Superheater Header
 Staff Exchanger
 Smoke Deflector.
 Nathan D.V. Mech Lubricator
 Air Operated Rel. Cocks.
 Mech M.B. Locomotive Works Shaker grate
 Air Operated ~~Rel. Cocks~~. Ashpan doors
 Franklyn Firebricks
 Electric Light - Kyle
 Auto Couplers.
 SKF Roller Bearings throughout

Held at Npt as at 1.2.87
 Allocated to T.O-7 Operations (Plan R) 17.12.87
 on Sat A/2031/87 At Spotswood

No. 754	CLASS R	DATE BUILT 1951	BUILDER North British Locomotive Engineering Co Scotland.	COST	ENGINE COMMENCED RUNNING 7. 3. 52	CYLINDERS				TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2"	STROKE 28"	DATE 3/52	LBS. 32,080	DATE 3/52

Bullock Reg 1951 No 27044

BROKEN UP 22 3 53 - ~~repaired~~ - 15/6/74

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD NO. 057										TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS		
										WATER (Gall.) 9000	COAL (Tons) 6	STEAM (Diam.) D 4 1/2	AIR (Diam.) D 2 1/2	DATE 7/54	TYPE	DATE
JOURNALS																
WHEELS			BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER	
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length
67" 0	6' 0 5/16	6	Fitted with S.K.F. Roller Bearings													

NOTES	WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
	COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y		
	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	
Fitted with A.M. Superheater Header Smoke Reflectors Nathan DV 2. Mech Lubrinator Air operated Rel Cocks. Mech M.B. Stoker with Waugh Shaker grate Air operated Ashpan door. Franklin Turbine Electric Light. Kyle Turbo Generator Auto Couplers & Buffers S.K.F. Roller Bearings throughout Staff Exchanger.	58	11	0	23	0	0	25	17	0	107	8	0	80	12	0	188	0	0	3/52
	58	10	0	23	4	0	25	18	0	107	12	0	80	12	0	188	4	0	7/54

755.

No. 755	CLASS R	CONDENSED 1951.	BUILDER North British Locomotive Engineering Co Glasgow	COST Newport	ENGINE COMMENCED RUNNING 8. 4. 52	CYLINDERS				TRACTIVE POWER	
						POSITION Outside	DIAMETER 25"	STROKE 28"	DATE 452	LB.	DATE 452

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD NO.						TENDER CAPACITY	WESTINGHOUSE PUMP		INJECTORS		
						WATER (GALL.) 9000	COAL (TONS) 6	STEAM (DIAM.) D. 4 7/8	AIR (DIAM.) 4 1/2	DATE 452	DATE

WHEELS			JOURNALS													
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER	
			DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH	DIAM. LENGTH		
67.0	6.0 5/16	6	Lined with SKF. Roller Bearings.													

NOTES	WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
	COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		
	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	
Lined with: PM Type Superheater Header Steam Exchanger Smoke Deflectors. Nathan D.V. 2. Wheel Lubricator Air operated Rel. Cocks. Mech. M.B.I. Stoker, with Naugh. Stoker grate Air operated Ashpan doors. Franklin Firedoors. Electric Light - Kyle Auto Couplers. S.K.F. Roller Bearings throughout.	58	7	0	23	6	0	25	13	0	107	6	0	80	12	0	187	18	0	452
	58	10	0	23	4	0	25	19	0	107	12	0	80	12	0	188	4	0	554

BROKEN UP BY N. 60 Newport (P. 560-12876)

No. 755

R

CLASS

MILEAGE (BETWEEN OVERHAULS)			IN SHOPS FOR REPAIRS		NATURE OF REPAIRS EXECUTED	COST OF REPAIRS		WHERE REPAIRED		"C" FORM		
PERIOD	TRAIN	TOTAL	DATE IN	DATE OUT		LABOR &	MATERIAL &	DEPOT	NAME OF LEADING HAND ERECTOR	REGISTERED No.	"C" FORM No.	YEAR
- TO -			18. 11. 53	22. 12. 53	S AB SPAY SLEEVES			Ballanay		54-1952	-	
TO			19. 3. 54	6. 5. 54	Work off road			Newport		54-825D	37	54
TO			15. 10. 54	5. 10. 54	Changing bogie			Edo No				
- TO -			21. 6. 55	21. 12. 56	Ch Tender Bogies			Newport		57-1532	5	56
8452	28450	135,816.										
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BROKEN UP 28 / 11 / 60 Newport

756

No. 756	CLASS R	DATE BUILT 1951	BUILDER North British Loco Engineering Co Glasgow	COST CONDEMNED	ENGINE COMMENCED RUNNING 20. 3. 52	CYLINDERS POSITION DIAMETER STROKE DATE Outside 2 1/2 28 1/52			TRACTION POWER LBS DATE 32,080 3/52	
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Buffers Rec 199 No 2704 6

BROKEN UP 3. 1. 53 [initials] off R 67/1952

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS						JOURNALS										TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS			
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE
67'0"	6'0 1/16"	6	Fitted with		SK F. Roller		Bearings										9000	6	11 1/2"	1 1/2"	1/52		

NOTES

Fitted with
 AM Type Superheater Header
 Spaff Exchanger
 Smoke Deflectors
 Nashon DV 2 Mech Lubricator
 Air operated Rel cocks
 Mech M.B.I. Stoker with Waugh Shaker gate
 Air operated Ashpan doors.
 Franklyn Turbogears
 Electric light, Kyle Turbo Generator
 Auto Couplers & Buffers
 SK F. Roller Bearings throughout.

WEIGHT ON ENGINE						WHEELS			WEIGHT OF ENGINE			WEIGHT OF TENDER			TOTAL WEIGHT OF ENGINE AND TENDER				DATE	
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY			ROADW'Y			EMPTY			ROADW'Y					
T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	
57	19 0	23	3 0	26	19 0	108	1 0			80	12 0			108	1 0			188	13 0	1/52
57	19 0	23	3 0	26	19 0	108	1 0			80	12 0			188	13 0					1/64

757

No.	CLASS	DATE BUILT	BUILDER	GOST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER															
						POSITION	DIAMETER	STROKE	DATE	lbs.	DATE													
757	R	1951	North British Locomotive Engineering Co Glasgow	CONVENTIONAL	12. 5. 52	Outside	21 1/2"	28	5/52	32,080	5/52													
BUILDERS REG 1951 No 27047						BROKEN UP 26/4/66			R 366/3640															
FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.						TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS														
						WATER (GALLS)	COAL (TONS)	STEAM (DIAM)	AIR (DIAM)	DATE	TYPE	DATE												
						9000	6	11 1/2"	4 1/2"	5/52														
WHEELS			JOURNALS																					
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER									
			DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH								
67'-0"	6'0 1/16"	6	Fitted with SKF Roller Bearings																					
NOTES																								
Fitted with AM. Lopy Superheater Header Shaft Exchangers Smoke Deflectors Nathan Div's Mech Lubricator Air operated Red Cooks Mech. M.B. Stoker with Kaugh Shaker grate Air operated Ashpan doors. Franklin Fredson Electric Light - Kyle Auto Couplers. SKF Roller Bearings throughout.																								
WEIGHT ON ENGINE WHEELS				WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER												
COUPLED				FORWARD TRUCK				REAR TRUCK				EMPTY		ROADWORTHY		EMPTY		ROADWORTHY			DATE			
T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.				
58	0	0	23	14	0	26	18	0				108	12	0				80	12	0	189	4	0	5/52

758

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTIVE POWER						
						POSITION	DIAMETER	STROKE	DATE	LB.	DATE					
758	R	1951	North British Locomotive Engineering Co Gosport		CONDEMNED 8. 5. 52 BROKEN	Outside	21 1/2	28	5/52	32000	5/52					
BUILDERS REG 1951 No 27648						UP 287 11 186 1 1/2 455 6 1/4 1144										
FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.						TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS						
						WATER (GALL.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE				
						9000	6'	1800		5/52						
								178		5/54						
WHEELS			JOURNALS													
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER	
			DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH
67.0"	61.0 1/16"	6	Fitted with SKF Roller Bearings.													

NOTES

Fitted with
 A.M. Type Superheater Header
 Spaff Changer
 Smoke Reflectors
 Nathan D.V. 2. Reel Lubricator
 an operating Reel Coals.
 Reel M.B.1. Hooker with Waugh Shaker grate
 an operating Ashpan door.
 Franklin Fire doors.
 Electric Light - Pyle
 Auto Couplers.
 SKF. Roller Bearings throughout.

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE			
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY					
T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.				
58	18	0	23	0	0	26	0	0	107	18	0				80	12	0	188	10	0	5/52
58	10	0	23	4	0	25	18	0	107	12	0				80	12	0	158	4	0	12/62

764

No. 764	CLASS R	DATE BUILT 1951.	BUILDER North British Locomotive Engineering Co Glasgow	COST	ENGINE COMMENCED RUNNING 7. 8. 52	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
						Outside	21 1/2	28	8/52	32,080	8/52
BUILDERS REG 1951 No 27654						CONDENNER SHRINKER UP 27/9/67 checkat RS 67/1350					

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS						JOURNALS						TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS						
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE
67'0"	6'0 3/4"	6	Fitted with SKF roller bearings														9000	6	14 1/2"	8 1/2"	8/52		8/54

NOTES

Fitted with
 AM type Superheater Header
 Staff Exchanger
 Smoke Reflectors
 Nathan LV 2. Lubricator
 air operated Rel. cocks.
 Mech M.B.I. hooker with Waugh Shaker grate
 air operated Ash pan and
 Franklin Locomotive
 electric light - Pilot
 auto-coupler.
 SKF roller bearing throughout.

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'THY		EMPTY		ROADW'THY		EMPTY		ROADW'THY		
T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	T.	C.	8/52
58	9	0	23	1	0	24	1	0	107	1	0	80	12	0	187	13	0	

765

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTIVE POWER	
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
765	R	1951	North British Locomotive Engineering Co. Scotland.		5. 8. 52	Subside	21 1/2	28	8/52	32,080	8/52
D0140285 Rev 1951 No 27038						CONDEMNED BROKEN UP 131 11/18 1952 R568/10323					

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS												JOURNALS												TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS	
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE						
			Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length													
67.0"	6.0 15/16	6	Fitted with SKF Roller Bearings												9000	6	D497	8/52											

NOTES

Fitted with:
 A.M. Type Superheater Header
 Staff Bushings
 Smoke Deflectors
 Nathan D.V.2. Reel Lubricator
 Air operated Reel Cocks.
 Reel M.B.1. Hooker with Waugh Shaker grate
 Air operated Reelpan doors.
 Franklin Firebox
 Electric Light Cycle
 Auto Couplers.
 SKF roller bearing throughout.

WEIGHT ON ENGINE WHEELS									WEIGHT OF ENGINE			WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE							
COUPLED			FORWARD TRUCK			REAR TRUCK			EMPTY			ROADW/THY		EMPTY		ROADW/THY		EMPTY			ROADW/THY						
T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.		Q.	T.	C.	Q.			
57	10	0	23	0	0	25	0	0				105	10	0				50	12	0				186	2	0	8/52

767.

CONDEMNED

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTIVE POWER	
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
767	R	1951	North British Loco Engineering Co Glasgow		11. 12. 52	Outside	2 1/2"	28"	12/52	32080	12/52
Builder's Register No. 7057						MILKEN NO. 14110		R560/19547			

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

WHEELS												TENDER CAPACITY				WESTINGHOUSE PUMP			INJECTORS				
WHEELS			JOURNALS												WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE		
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER								
			Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length							
67'0"	6'0" 15/16	6	Fitted with SKF Roller Bearings												9000	6	2 1/2" D-22L		12/52 7/52				

NOTES

NOTES	WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
	COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY		ROADW'Y		EMPTY		ROADW'Y		EMPTY		ROADW'Y		
	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	T.	C. Q.	
Fitted with A.M. Type Superheater Header Staff Exchanger Smoke Reflectors Nathan D.P. 2 Mech Lubricator Air operated Kel Cocks Mech MBI Hooker with Klugh Moker grate Air operated Ashpan door Franklin Firedoors Electric Light Auto Couplers SKF Roller Bearings throughout	58	10 0	23	0 0	25	4 0			106	140			80	12 0			187	6 0	2/52 7/52

768.

No. 768	CLASS R	DATE BUILT 1951	BUILDER Kirkpatrick Loco Engineering Co Scotland	COST CONFIDENTIAL	ENGINE COMMENCED RUNNING 25. 9. 53	CYLINDERS			TRACTIVE POWER	
						POSITION Outside	DIAMETER 21 1/2"	STROKE 28"	DATE 9/53	LBS. 32,080

BURNERS REC 1951 No 27039

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.

BROKEN UP 13/11/53 Kirkpatrick 25.9.53/11.6.55												TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS					
JOURNALS												WATER (Galls.)	COAL (Tons)	STEAM (Diam.)	AIR (Diam.)	DATE	TYPE	DATE			
WHEELS		BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		9000	6	506 D	9/53		
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length	Diam.	Length					
67.0	6'0 15/16"	6	Littered with		SKF		Fuller		Bearings												

NOTES

4 Littered with:
 A.M. type Superheater Header
 Soap Exchanger
 Smoke Deflectors
 Nathan DV. 2. Mech. Lubricator
 Air operated Rel Cocks
 Mech MB1. Stoker with Waugh Shaker gate
 Air operated Ashpan doors
 Franklin Feeders
 Eccentric Lugs
 Auto couplers.
 SKF Roller Bearings throughout

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE		WEIGHT OF TENDER		TOTAL WEIGHT OF ENGINE AND TENDER		DATE						
COUPLED		FORWARD TRUCK		REAR TRUCK		EMPTY	ROADW'Y	EMPTY	ROADW'Y	EMPTY	ROADW'Y							
T.	C.	O.	T.	C.	O.	T.	C.	T.	C.	T.	C.							
58	10	0	23	4	0	25	18	0	107	12	0	80	12	0	188	4	0	9/53

769.

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
769	R	1951	North British Loco Engineering Co Glasgow, Scotland.		23. 9. 53	Outside	21 1/2"	28"	7/53	32,000	7/53
BUSINESS REG. 1951 MAR 2054						BROKEN UP 30/11/53			S.K.F. Bearings RS 68/2636		

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD NO.

WHEELS			JOURNALS								TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS							
WHEEL BASE	DIAM. OF DRIVING	NO. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (GALLS.)	COAL (TONS)	AIR (DIAM.)	DATE	TYPE	DATE
			DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH						
67'-0"	6'-0" ¹⁵ / ₁₆	6	Fitted with SKF Roller Bearings								9000	6	509.8	7/53								

NOTES

Fitted with:
 A.M. Type Superheater Header
 Staff Bushings
 Smoke Deflectors
 Nathan Div. Mesh Lubricator
 Air operated Ret. Cocks.
 Mesh. M.B. 1. Asher with Waugh. Asher grate
 Air operated Ashpan door.
 Franklin Firebars
 Electric Light.
 Auto Couplers.
 SKF Roller Bearings throughout

WEIGHT ON ENGINE WHEELS						WEIGHT OF ENGINE				WEIGHT OF TENDER				TOTAL WEIGHT OF ENGINE AND TENDER				DATE
COUPLED			FORWARD TRUCK			EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		EMPTY		ROADWORTHY		
T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	T.	C.	G.	
58	10	0	23	4	0	25	18	0	107	12	0	80	12	0	188	4	0	7/53

