



No.

140  
10018  
9  
40

K 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.
22.8.22 to 4.9.22	133,120	26,726	4.9.22	4.9.22	Slight	£1	£1	(report)	-	-	-
4.9.22 to 26.9.22			26.9.22	27.9.22	Slight			(report)	-	-	-
27.9.22 to 17.7.23			17.7.23	12.9.23	Slight	£262	£13	(report)	-	-	-
12.9.23 to 15.11.23			15.11.23	25.11.23	Slight	£40	£13	(report)	-	-	-
28.11.23 to 10.1.25			10.1.25	20.2.25	Slight	£147	£20	(report)	-	-	-
20.2.25 to 27.10.26			27.10.26	10.11.26	Quick General	£100	£29	(report)	J. Wilson	26/20729	295/26
10.11.26 to 13.5.27			13.5.27	16.7.27	Quick General	£149	£66	(report)	J. Kenny	27/13332	146/27
16.7.27 to 17.1.28			17.1.28	13.2.28	Quick General	£265	£214	(report)	J. Kenny	28/3087	17/28
13.2.28 to 14.4.28			14.4.28	25.4.28	Slight	£19	£12	(report)	-	-	-
25.4.28 to 4.9.28			4.9.28	14.11.28	Slight	£119	£50	(report)	-	-	-
14.11.28 to 21.8.29			21.8.29	11.12.29	Thorough	£969	£318	(report)	Wickham	30/1360	259/29
11.12.29 to 21.6.32			21.6.32	15.8.32	General	£392	£455	(report)	J. Wickham	32/8884	134/32
7.12.32 to 13.4.34			13.4.34	30.8.34	Thorough	£586	£1818	(report)	J. Wickham	34/10301	132/34
7.9.34 to 14.1.35			14.1.35	19.1.35	Slight			(report)	-	-	-
19.1.35 to 16.4.36			16.4.36	27.4.36	Slight	£11	£5	(report)	-	-	146/36
27.4.36 to 30.5.38	30.5.38	25.6.38	Slight	£49	£3	Bgo. nth	-	-	-		
25.6.38 to 5.4.39	5.4.39	25.5.39	Slight	£32	£59	Bgo. nth	-	-	-		
25.5.39 to 11.7.40	11.7.40	14.8.40	Slight	£23	£6	Bgo. nth	-	-	-		
14.8.40 to 8.8.41	8.8.41	16.10.41	Thorough	£1443	£1196	(report)	B. Purser	41/15608	247/41		
16.10.41 to 9.7.42	9.7.42	27.7.42	Slight	£41		Ball. nth	-	-	-		
27.7.42 to 11.7.44	11.7.44	21.12.44	Slight	£541	£1530	Ball. nth	-	457106	-		
-			18.4.45	8.5.45	new 2 wheels lamps fitted	£1	£61	Ball. nth	4575517	-	
-			21.6.49	29.6.49	Boiler Reprs	£46	£3	Ball. nth	497148	-	
7.12.44 to 15.2.52	15.2.52	11.11.52	Thorough			Ball. nth	-	52/13705	-		
11.11.52 to 8.3.55	8.3.55	29.7.55	S.C.B.A.E.			Ball. nth	-	55/10485	-		
-			2.3.60	2.3.60	Ch. under bogies			Brat. North			
27.7.55 to 22.7.64	22.7.64										
-											
-											
-											
-											
-											
-		98,357									
		IV IV 10									
		781,947									

BROKEN UP. 22.7.64 64/7125

No. <b>141</b> <del>101</del>	CLASS <b>K</b>	DATE BUILT <b>1922</b>	BUILDER <i>Newport Workshops</i>	COST <b>14,362</b>	ENGINE COMMENCED RUNNING <b>10.11.22</b>	CYLINDERS			TRACTIVE POWER		
CONDENMED						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
BROKEN UP.....						<i>Outside</i>	20'	26'	11/22	<del>26,175</del>	11/22
										<del>26,900</del>	6/23
										<b>28,680</b>	1/51

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			
H.6		8	6 1/4'	10'	7 1/2"	9 1/2"	7 1/2"	9 1/2"	7 1/2"	9 1/2"	7 1/2"	9 1/2"	.	.	4 1/2"	8"	H.300	5	10"	10 3/8"	11/22	No. 1 standard	11/22			
																	4200		6 nozzle	6 compound		No. 2 standard	2/29			
																			no. 72	72		No. 2 standard	4/30			
																			59	72	7/51					

NOTES

*marine 1.11.24*  
~~Robinson~~ Superheater 10 H 22  
 Electric Light fitted Newport 1.5.31.  
 20.12.33 new Hoader fitted (Robinson)  
 1.11.34 Hoader changed to marine  
 1.11.34 auto. Couplers fitted  
 Tender draft gear Gould 175-  
 28.2.42 Fitted with modified front end  
 " " " smoke deflectors  
 " " " 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			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.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.				
53	2	0	9	5	0	.	.	.	58	3	0	62	7	0	18	0	0	42	5	0	76	3	0	104	12	0										7/23
52	18	3	9	1	1	.	.	.	.	.	.	62	0	0	.	.	.	41	12	0	.	.	.	103	12	0										10/26
52	18	.	9	4	.	.	.	.	.	.	.	62	2	.	.	.	.	42	3	.	.	.	.	104	5	.										28/29
52	18	0	9	4	0	.	.	.	.	.	.	62	2	0	.	.	.	42	3	0	.	.	.	104	5	0										4/30
53	13	0	9	8	0	.	.	.	.	.	.	63	1	0	.	.	.	42	8	0	.	.	.	105	9	0										11/34
52	16	0	9	4	0	.	.	.	.	.	.	62	0	0	.	.	.	42	3	0	.	.	.	104	3	0										2/42
53	1	0	9	6	0	.	.	.	.	.	.	62	7	0	.	.	.	42	2	0	.	.	.	104	9	0										12/43
53	2	0	9	5	0	.	.	.	.	.	.	62	7	0	.	.	.	42	5	0	.	.	.	104	12	0										7/45
53	2	0	9	5	0	.	.	.	.	.	.	62	7	0	.	.	.	42	5	0	.	.	.	104	12	0										7/47
52	12	0	10	10	-	.	.	.	.	.	.	63	2	-	.	.	.	.	.	.	.	.	.	.	.	.										8/51
53	6	0	9	5	0	.	.	.	.	.	.	62	11	-	.	.	.	.	.	.	.	.	.	.	.	.										3/56

BROKEN UP 14/3/62 Newport (RS 62-2845)

No.

141  
101

Sheet

K

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
10.11.22 TO 21.11.22		-	21.11.22	24.11.22	slight	£ 3	£ 1	Newport.	-	-	
24.11.22 TO 26.6.23	97,115	15,267	26.6.23	19.7.23	General	£ 215	£ 6	"	A. Cameron	23/3165	16/29
19.7.23 TO 30.8.26		81,848	30.8.26	9.10.26	General	£ 297	£ 108	Bend Nth.	J. Barber	26/18249	25/26
9.10.26 TO 30.11.28		57,000	30.11.28	9.2.29	General	£ 524	£ 249	Newport	W. Williams	29/2894	28/29
9.2.29 TO 27.11.29		25,339	27.11.29	5.4.30	Thorough	£ 1062	£ 340	Newport	A. Cameron	30/5810	76/30
5.4.30 TO 13.5.30		757	13.5.30	14.5.30	slight	£ 77	£ 15	Newport	-	-	10/30
14.5.30 TO 15.4.31		29,949	15.4.31	1.5.31	slight	£ 7	£ 1	Newport	-	-	-
1.5.31 TO 31.3.32		20,926	31.3.32	14.5.32	slight	£ 154	£ 158	Newport	-	-	-
14.5.32 TO 29.11.33		37,894	29.11.33	20.12.33	slight	£ 85	£ 15	Newport	-	-	-
20.12.33 TO 9.7.34		16,366	9.7.34	1.11.34	Thorough	£ 606	£ 1969	Newport	J. Wickham	34/12196	200/34
1.11.34 TO 7.12.36		57,419	7.12.36	23.12.36	slight	£ 124	£ 190	Newport	-	-	352/36
23.12.36 TO 8.3.38		41,344	8.3.38	24.3.38	slight	£ 6	-	Newport	-	-	76/38
24.3.38 TO 15.9.38		15,290	15.9.38	26.9.38	slight	£ 17	-	Newport	-	-	259/38
26.9.38 TO 10.7.39		25,101	10.7.39	26.7.39	slight	£ 24	£ 3	Bdgs. nth	-	-	-
26.7.39 TO 15.12.39		12,528	15.12.39	21.12.39	slight	£ 16	£ 4	Newport	-	-	284/39
21.12.39 TO 22.2.40		5,939	22.2.40	13.3.40	slight	£ 45	£ 9	Newport	-	-	42/40
13.3.40 TO 25.4.40		5,556	25.4.40	4.6.40	slight	£ 181	£ 68	Newport	-	-	95/40
4.6.40 TO 29.5.41		21,204	29.5.41	11.6.41	slight	£ 93	£ 9	Newport	-	-	127/41
11.6.41 TO 4.11.41	192999	8,618	4.11.41	25.2.42	Thorough	£ 1798	£ 1118	Newport	M. Amiel	42/2832	30/42
25.2.42 TO 19.1.43		24,089	19.1.43	26.2.43	slight	£ 219	£ 45	Newport	-	-	34/43
26.2.43 TO 9.11.43		16,930	9.11.43	24.12.43	slight	£ 202	£ 181	Newport	-	-	44/1278
25.1.44 TO 25.5.45		29,850	25.5.45	25.1.44	slight	£ 477	£ 321	Newport	-	-	45/11430
9.8.45 TO 24.3.47		39,942	24.3.47	23.9.47	slight	£ 101	£ 881	Newport	-	-	47/12648
23.9.47 TO 23.9.50		78,506	23.9.50	9.8.51	Thorough	-	-	Bdgs Nth	-	-	51/9280
			8.2.54	7.4.54	SAB B&L Reps	-	-	Newport	-	-	54/5981
9.8.51 TO 10.10.55		83,673	10.10.55	29.2.56	S.AE. CB.	-	-	Bdgs Nth	-	-	26.54
29.2.56 TO 14.3.62		102,137	29.9.59	30.9.59	Gk. under wheels.	-	-	Bdgs. Nth.	-	-	-
									56/9155	-	-
TO											
TO											
TO											
TO											
TO											
TO											
TO											
TO											
TO											
	Grand Total.	853,472									

BROKEN UP... 14 / 3 / 62 Newport.

No. 142 <del>102</del>	CLASS <b>K</b>	DATE BUILT 1922	BUILDER Newport Workshops	COST \$	ENGINE COMMENCED RUNNING 28. 11. 22	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
						Outside	20"	26"	11/22	26,193	11/22
										26,760	3/23
										28,650	11/22

**CONDEMNED**

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

**BROKEN UP** 8/8/58 NPT.

WHEELS												JOURNALS												TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS	
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (GALLS.)	COAL (TONE)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE							
H. 6		8	6 1/4	10'	7 1/2"	9 1/2"	7 1/2"	9 1/2"	7 1/2"	9 1/2"	7 1/2"	9 1/2"			H. 300	5	10"	10 5/8"	11/22	No. 2 standard	11/22									
															H. 300		G. 6.	7 5/8"				Breakham								
															H. 300			7 5/8"				No. 2 standard								
															H. 300															
															H. 300															

**NOTES**  
 Marine Hoader 3.9.40  
 Robinson Superheater 28. 11. 22.  
 Fitted with Clevis Locomotive  
 auto couplers fitted 23. 11. 34  
 Tender draft gear. Gould 175  
 Engine fitted with Electric Light 23. 11. 34  
 16. 5. 46 Fitted with modified front end  
 " " " smoke deflectors  
 " " " staff exchanger  
 4. 10. 41 Air operated sanders fitted

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.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	T.	C.	Q.	
53	18	0	8	8	0	.	.	.	.	.	.	62	6	.	.	.	.	45	.	.	.	.	.	107	6	0	6/25						
53	2	0	9	3	0	.	.	.	.	.	.	62	5	0	.	.	.	42	3	0	.	.	.	104	8	0	12/26						
53	2	0	9	3	0	.	.	.	.	.	.	62	5	0	.	.	.	42	3	0	.	.	.	104	8	0	19/2/24						
53	2	0	9	3	0	.	.	.	.	.	.	62	5	0	.	.	.	42	3	0	.	.	.	104	8	0	2/30						
52	10	.	9	5	.	.	.	.	.	.	.	61	13	.	.	.	.	42	8	.	.	.	.	104	1	0							
52	10	0	9	3	0	.	.	.	.	.	.	61	13	0	.	.	.	42	8	0	.	.	.	104	1	0	11/32						
53	17	0	9	13	0	.	.	.	.	.	.	63	10	0	.	.	.	42	8	0	.	.	.	105	18	0	1/30						
53	9	3	9	15	1	.	.	.	.	.	.	63	5	0	.	.	.	42	5	0	.	.	.	105	10	0	11/37						
52	18	0	9	4	0	.	.	.	.	.	.	62	2	0	.	.	.	42	2	0	.	.	.	104	0	0	9/40						
53	2	0	9	5	0	.	.	.	.	.	.	62	7	0	.	.	.	42	5	0	.	.	.	104	12	0	5/46						
52	0	0	9	5	0	.	.	.	.	.	.	61	5	0	.	.	.	42	5	0	.	.	.	105	8	0	10/51						

**CONDEMNED**

**BROKEN UP** 8/8/58 NPT.



No. 143 <del>103</del>	CLASS K	DATE BUILT 1922	BUILDER Newport Workshops	COST	ENGINE COMMENCED RUNNING 9.12.22	CYLINDERS			TRACTIVE POWER	
						POSITION Outside	DIAMETER 20"	STROKE 26"	DATE 12/22	LBS. <del>26,190</del> 26,960 28,650

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	LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		WATER (GALLS.)	COAL (TONE)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE									
			DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH								DIAM.	LENGTH							
H. 6		8	6 1/4'	10'	7 1/2"	9 1/2"	7 1/2"	9 1/2"	7 1/2"	9 1/2"					7300	5	78"	10 5/8"	12/22	No. standard	12/22									
														4300																
														4300																

NOTES  
*Marine 7-6-46*  
 Robinson Superheater 9.12.22  
 Auto. Couplers fitted 2.3.33  
 Tender draft gear Waugh Gould 175  
 18.1.35 Fitted with Electric Light (alone generator)  
 7.6.46 Fitted with smoke deflectors  
 " " " staff box changes  
 " " " modified front end

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.	T.	C.	Q.	T.	C.	Q.	
53	2	0	9	4	0	.	.	.	58	3	0	62	6	0	18	0	0	42	12	0	76	3	0	104	18	0	1/26
53	2	0	9	4	0	.	.	.	.	.	.	62	6	0	.	.	.	42	0	0	.	.	.	104	6	0	12/26
52	0	0	9	3	0	.	.	.	58	3	0	61	3	0	18	0	0	42	5	0	76	3	0	103	8	0	12/28
52	18	0	9	4	0	.	.	.	.	.	.	62	2	0	.	.	.	42	5	0	.	.	.	104	7	0	12/30
53	10	0	9	8	0	.	.	.	.	.	.	62	18	0	.	.	.	42	12	0	.	.	.	105	10	0	3/33
53	6	0	9	6	0	.	.	.	.	.	.	62	12	0	.	.	.	42	7	0	.	.	.	104	19	0	7/38
53	12	0	9	19	0	.	.	.	.	.	.	63	11	0	.	.	.	42	5	0	.	.	.	105	16	0	6/40
54	2	0	9	12	0	.	.	.	.	.	.	63	14	0	.	.	.	.	.	.	.	.	.	.	.	.	5/43
53	19	0	9	13	0	.	.	.	.	.	.	63	12	0	.	.	.	.	.	.	.	.	.	.	.	.	6/46
53	1	0	9	12	0	.	.	.	.	.	.	62	13	0	.	.	.	42	5	0	.	.	.	104	18	0	12/51

BROKEN UP <sup>Edgo N 10</sup> 9 59

No.

143  
~~103~~

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K

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
9.12.22 TO 4.1.23		1202	4.1.23	4.1.23	Slight	£2	£1	(nyport)	—	—	
4.1.23 TO 29.5.23		12665	29.5.23	27.6.23	Slight	£170	£3	Newport	—	—	
27.6.23 TO 3.12.25		68,041	3.12.25	29.1.26	General	£395	£120	Newport	A. Cameron	26/2889	13/26
29.1.26 TO 1.12.26	107,478	25,570	1.12.26	14.12.26	Quick General	£88	£45	Newport	R. Gammichael	26/22633	332/26
14.12.26 TO 17.8.28		48,536	17.8.28	6.12.28	Thorough	£780	£367	Bgo. nsh.	W. L. Clemens	28/20406	225/28
6.12.28 TO 13.9.29		20,503	13.9.29	17.10.29	Slight	£116	£40	Newport	—	—	
17.10.29 TO 17.12.30		27,123	17.12.30	23.12.30	Quick Genl.	£89	£93	Newport	J. Wickham	31/551	268/30
23.12.30 TO 14.1.31		1,626	14.1.31	23.2.31	Slight	£76	£19	Newport	—	—	
23.2.31 TO 13.1.33		50,813	13.1.33	2.3.33	Thorough	£534	£1999	Newport	J. Wickham	33/3322	28/33
2.3.33 TO 4.9.34		43,123	4.9.34	12.9.34	Slight	£12	£2	Newport	—	—	
12.9.34 TO 4.1.35		8,429	4.1.35	18.1.35	Slight	£40	£38	Newport	—	—	
18.1.35 TO 11.2.36		30,635	11.2.36	27.3.36	General	£516	£634	Newport	J. Wickham	36/4292	11/36
2.4.36 TO 30.6.38		52,708	30.6.38	27.7.38	Quick Genl.	£152	£102	Newport	R. Senwi	38/11094	192/38
27.7.38 TO 29.2.40	431,341	40,367	29.2.40	28.6.40	Thorough	£1037	£1997	Newport	B. Purson	40/9622	11/40
28.6.40 TO 15.7.43		71,336	15.7.43	27.8.43	Slight	£555	£241	Bgo. nsh.	—	43/10027	—
27.8.43 TO 19.1.45		34,375	19.1.45	23.2.45	Slight	£90	£20	Ball. nsh.	—	45/2634	—
— TO —		—	19.4.45	20.4.45	Send link changed.	£13	£1	Newport	—	45/6116	57/45
23.2.45 TO 4.7.45		6,750	4.7.45	16.7.45	Slight	£59	£5	Ball. nsh.	—	45/8495	—
16.7.45 TO 9.1.46	117,990	5,529	9.1.46	7.6.46	Thorough	£1437	£2516	Ball. nsh.	—	46/8107	—
7.6.46 TO 9.6.50		103,413	9.6.50	5.12.51	S. C. A. E.			Newport	—	52/1030	138/57
— TO —		—	16.7.52	16.7.52	Rep Tender of Hull			Ball. Nsh.	—	—	—
— TO —		—	22.10.53	27.11.53	S. A. B. Rev Reps.			Balls Nsh.	—	53/14366	—
51251 TO 10.9.59		104,578									
TO	207991										
TO		757,322									
TO											
TO											
TO											
TO											
TO											
TO											
TO											
TO											

BROKEN UP <sup>By N 10/9</sup> 10/9 1959







No. 145 105	CLASS K	DATE BUILT 1922	BUILDER Newport Workshops	COET &	ENGINE COMMENCED RUNNING 21. 12. 22	CYLINDERS			TRACTIVE POWER	
						POSITION Outside	DIAMETER 20"	STROKE 26"	DATE 12/22	LBS. <del>26,170</del> 26,760 28,650

**CONDEMNED**

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

**BROKEN UP** 29/10/58

WHEELS		JOURNALS										TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS						
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	BOILER PINS		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							
H. 6		8	6 7/8"	10'	7 1/2"	9 1/2"	7 1/2"	9 1/2"	7 1/2"	9 1/2"	7 1/2"	9 1/2"					H. 300 4200	5	10"	10"	12/22	No. 1 Standard No. 2 Standard	12/22 10/29

NOTES

marine 20-6-36  
 Robinson Superheater 21-12-22  
 x Electric 16 castlights fitted 26.10.29 (Pyle)  
 converted to Auto. Couplers 18.11.33  
 Tender draft gear Waugh Gould. 175.  
 11.11.46 fitted with modified front end  
 smoke deflector fitted  
 staff exchanger fitted

**CONDEMNED**

**BROKEN UP** 29/10/58

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.	T.	C.	Q.	T.	C.	Q.		T.	C.	Q.
52	18	0	9	4	0	.	.	.	.	.	.	62	2	0	.	.	.	41	15	0	.	.	.	103	17	0	.	.	.	11/26
52	18	0	9	4	0	.	.	.	.	.	.	62	2	0	.	.	.	41	15	0	.	.	.	103	17	0	.	.	.	11/27
52	18	0	9	4	0	.	.	.	.	.	.	62	2	0	.	.	.	41	15	0	.	.	.	103	17	0	.	.	.	10/29
52	16	0	9	4	0	.	.	.	.	.	.	62	0	0	.	.	.	41	17	0	.	.	.	103	17	0	.	.	.	3/31
52	5	3	9	10	3	.	.	.	.	.	.	61	16	2	.	.	.	42	5	0	.	.	.	104	1	2	.	.	.	11/33
53	14	0	10	2	0	.	.	.	.	.	.	63	16	0	.	.	.	42	7	0	.	.	.	106	3	0	.	.	.	6/36
53	9	0	9	12	0	.	.	.	.	.	.	63	1	0	18	0	0	42	4	0	.	.	.	105	5	0	.	.	.	3/39
52	19	0	9	19	0	.	.	.	.	.	.	62	18	0	.	.	.	.	.	.	.	.	.	.	.	.	1/44			
52	10	0	9	14	0	.	.	.	.	.	.	62	4	0	.	.	.	.	.	.	.	.	.	.	.	.	11/46			
53	2	0	9	14	0	.	.	.	.	.	.	62	16	0	.	.	.	.	.	.	.	.	.	.	.	.	3/52			



No. 146  
~~100~~

CLASS  
K

DATE BUILT  
1923

CONDEMNED

BUILDER  
Newport Workshops

COST  
ENGINE COMMENCED RUNNING  
27. 3. 23

BROKEN UP... 12/12/60 Bago N.H.

CYLINDERS			
POSITION	DIAMETER	STROKE	DATE
Outside	20"	26	3/23

TRACTIVE POWER	
LBS.	DATE
26,193	3/23
26,462	4/23
28,682	4/54

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

2061

TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS	
WATER (GALLS.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE
11,300	5.0	10"	10"	3/23	170 standard
4,200	5	24"	6.6 64"	4/45	Nathan
		25"	73"	4/53	
			50"	7/53	

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
H. 6		8	6 1/2	10	7 1/2	9 1/2	7 1/2	9 1/2	7 1/2	9 1/2	7 1/2	9 1/2			4 1/2	8"

NOTES

Robinson Superheater  
 auto. Couplers fitted 20.7.33  
 Tender draft gear Waugh P. 24. R.  
 Electric Light fitted 1.12.34 (Stone Generator)  
 27.4.40 fitted with modified front end  
 . . . . . Smoke Deflector  
 . . . . . 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			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.	T.	C.	Q.	T.	C.	Q.	
52	7	0	9	5	0	.	.	.	.	.	.	61	12	0	.	.	.	42	5	0	.	.	.	103	17	0	1/27
52	2	0	9	4	0	.	.	.	.	.	.	62	6	0	.	.	.	42	10	0	.	.	.	104	16	0	4/28
53	2	0	9	4	0	.	.	.	.	.	.	62	6	0	.	.	.	42	10	0	.	.	.	104	16	0	7/29
53	0	0	9	4	0	.	.	.	.	.	.	62	4	0	.	.	.	42	5	0	.	.	.	104	9	0	8/30
52	10	0	9	3	0	.	.	.	.	.	.	61	13	0	.	.	.	42	2	0	.	.	.	103	15	0	6/02
53	12	0	9	6	0	.	.	.	.	.	.	62	18	0	.	.	.	42	8	0	.	.	.	105	6	0	5/33
53	17	0	9	12	0	.	.	.	.	.	.	63	9	0	.	.	.	42	1	0	.	.	.	105	10	0	12/30
53	14	0	9	6	0	.	.	.	.	.	.	63	0	0	.	.	.	42	8	0	.	.	.	105	8	0	8/36
53	10	0	9	4	0	.	.	.	.	.	.	62	14	0	.	.	.	42	2	0	.	.	.	104	16	0	11/37
53	17	1	9	13	0	.	.	.	.	.	.	63	11	1	.	.	.	.	.	.	.	.	.	.	.	.	4/45
54	9	0	10	4	0	.	.	.	.	.	.	64	13	0	.	.	.	.	.	.	.	.	.	.	.	.	7/47
54	7	0	10	0	0	.	.	.	.	.	.	64	7	0	.	.	.	.	.	.	.	.	.	.	.	.	8/49
52	19	0	9	8	0	.	.	.	.	.	.	62	7	0	.	.	.	.	.	.	.	.	.	.	.	.	7/53

BROKEN UP... 12/12/60 Bago N.H.

No.

106 146 <sup>4/20</sup>

K

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
27.3.23 TO 11.4.23		303	11.4.23	11.4.23	slight	£ 2	£ 1	Newport			
11.4.23 TO 14.2.24		24,157	14.2.24	4.3.24	slight	£ 59	£ 8	(Newport)			
4.3.24 TO 9.1.25		21,309	9.1.25	10.2.25	slight	£ 165	£ 37	(Newport)			
10.2.25 TO 10.1.27		44,133	10.1.27	19.1.27	Quick General	£ 199	£ 96	Bdgo. n.th.	W.W. Williams	27/1817	349/26
19.1.27 TO 24.3.28		34,400	24.3.28	19.4.28	Quick General	£ 198	£ 69	(Newport)	J. K. Enny	28/7300	61/28
19.4.28 TO 11.1.29		21,042	11.1.29	18.1.29	slight	£ 40	£ 1	(Newport)			
18.1.29 TO 13.6.29		12,785	13.6.29	26.7.29	Quick General	£ 304	£ 119	Newport	W. Williams	29/12663	135/29
26.7.29 TO 1.11.29		7,910	1.11.29	11.12.29	slight	£ 85	£ 4	Newport			
11.12.29 TO 19.3.30		6,310	19.3.30	13.8.30	thorough	£ 920	£ 446	Newport	J. Wickham	30/11981	169/30
12.9.30 TO 6.5.32		38,182	6.5.32	4.6.32	Quick Genl.	£ 82	£ 131	Newport	Kenny, station	32/6590	87/32
4.6.32 TO 22.4.33		20,299	22.4.33	18.5.33	Quick Genl.	£ 99	£ 230	Newport	J. K. Enny	33/7061	68/33
18.5.33 TO 10.6.33		1,202	10.6.33	20.7.33	slight	£ 71	£ 12	Newport			
20.7.33 TO 14.9.34		24,742	14.9.34	1.12.34	thorough	£ 827	£ 992	Newport	J. Wickham	34/13092	230/34
18.12.34 TO 5.8.36		45,518	5.8.36	25.8.36	Quick General	£ 85	£ 138	Newport	J. Kenny	36/11590	247/36
25.8.36 TO 17.8.37	328,764	26,472	17.8.37	4.11.37	thorough	£ 749	£ 2102	Newport	M. Noonan	37/14455	235/37
4.11.37 TO 23.5.39		45,001	23.5.39	2.6.39	slight	£ 23	£ 34	Bdgo. n.th.			
2.6.39 TO 20.6.40		29,202	20.6.40	4.7.40	slight	£ 19	£ 4	Newport			120/40
4.7.40 TO 9.10.41		33,949	9.10.41	7.11.41	slight	£ 251	£ 128	Newport			261/41
7.11.41 TO 20.9.44		79,334	20.9.44	11.10.40	slight	£ 120	£ 24	Newport			
11.10.44 TO 4.1.45		5,474	4.1.45	27.4.45	thorough	£ 1441	£ 1387	Bdgo. n.th.			
27.4.45 TO 3.7.47		51,288	3.7.47	23.7.47	slight	£ 59	£ 34	Bdgo. n.th.			
23.7.47 TO 28.4.49		45,353	28.4.49	24.8.49	slight 4BAE	£ 2175	£ 1471	Bdgo. n.th.			
24.8.49 TO 13.5.53		88,168	13.5.53	27.7.53	thorough			Bdgo. N.			
TO			13.8.59	14.8.59	change knuckle wheels			Bdgo. Nth.			
27.7.53 TO 12.12.60		139,329									
TO	Grand Total	845,861									

BROKEN UP... 12/12... 60... Bendigo North. (RS 60-12976)







No. 148 <del>108</del>	CLASS K	DATE BUILT 1923.	BUILDER Newport Workshops	COST Dallarat Nth BROKEN UP..... 157 2 60	ENGINE COMMENCED RUNNING 157 2 60	CYLINDERS			TRACTIVE POWER	
						POSITION Outside	DIAMETER 20"	STROKE 26	DATE 6/23	LBS. <del>28 950</del> 28 650

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														
46	8	8	6 1/4	10	7 1/2	9 1/2	7 1/2	9 1/2	7 1/2	9 1/2	7 1/2	9 1/2					4050	5	10	10 3/8	6/23	2 standard No. 2 Standard	4/25							

NOTES  
 Marine Headers 18-8-37  
 Robinson Superheater  
 Auto. Couplers fitted 18-7-34 }  
 Tender draft gear Gould 175 }  
 Fitted with Electric Light 24-11-34  
 (Stone Generator)  
 11-12-47 Fitted with staff exchanger  
 " " " smoke deflector  
 " " " modified front end

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.	T.	C.	Q.	T.	C.	Q.	
53	2	0	9	5	0	.	.	.	58	3	0	62	7	0	18	0	0	42	5	0	76	3	0	102	12	0	6/23
53	0	0	9	5	0	.	.	.	58	3	0	62	5	0	18	0	0	42	7	0	76	3	0	104	12	0	11/25
52	18	0	9	7	0	.	.	.	.	.	.	62	5	0	.	.	.	42	3	0	.	.	.	104	8	0	12/27
52	18	0	9	7	0	.	.	.	.	.	.	62	5	0	.	.	.	42	3	0	.	.	.	104	8	0	1/30
52	10	0	9	4	0	.	.	.	.	.	.	61	14	0	.	.	.	42	4	0	.	.	.	103	18	0	3/32
53	19	0	9	10	0	.	.	.	.	.	.	63	9	0	.	.	.	43	10	0	.	.	.	106	19	0	7/34
53	16	0	10	2	0	.	.	.	.	.	.	63	18	0	.	.	.	42	6	0	.	.	.	106	4	0	12/35
52	18	1	9	9	3	.	.	.	.	.	.	62	8	0	18	0	0	42	5	0	.	.	.	104	13	0	8/37
52	4	0	9	16	0	.	.	.	.	.	.	62	0	0	.	.	.	46	14	0	.	.	.	108	14	0	6/40
53	15	0	9	10	0	.	.	.	.	.	.	63	5	0	.	.	.	.	.	.	.	.	.	.	.	.	12/40
53	15	0	9	12	0	.	.	.	.	.	.	63	7	0	.	.	.	.	.	.	.	.	.	.	.	.	
52	15	0	9	7	0	.	.	.	.	.	.	62	2	0	.	.	.	.	.	.	.	.	.	.	.	.	4/52

CONDEMNED

Brot Nth  
BROKEN UP..... 157 2 60











No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
151	K	1940	Newport Workshops			outside	20"	26"	7/40	26,960	7/40
							L 20 1/2" R 20 1/2"		8/60	28,650	11/54

**CONDENMED OFF REG.** 23-5-73 RS 73 4030

*Converted to Riley Locomotive Boiler*

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

(Superheated) Marine Header												TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS	
												WATER (GALLS.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE
												4200	5	Cross Compound			no. 1	7/40
														no. 7 1/2	7/40			
														43 7/8	7/40			
														80.	7/50			

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
	4.7 3/8'	8	6 1/2	10	7 1/2	10	7 1/2	10	7 1/2	10	7 1/2	10			4 1/2	8

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.	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.	
1-7-40 Fitted with auto Couplers Tender draft gear <sup>Gould</sup> 175	55	17	0	10	1	0	-	-	-	60	0	0	65	18	0	-	-	-	41	15	0	-	-	-	107	13	0	7/40
" " " Smoke Deflectors	54	2	0	9	7	0	-	-	-	"	"	"	63	9	0	-	-	-	"	"	"	-	-	-	"	"	"	2/48
" " " Modified front end	53	3	0	9	9	0	-	-	-	"	"	"	62	12	0	-	-	-	"	"	"	-	-	-	"	"	"	7/53
" " " Electric light (stone)	53	6	0	9	8	0	-	-	-	"	"	"	62	14	0	-	-	-	"	"	"	-	-	-	"	"	"	8/60
12-2-48 " Table grate shaken type																												
12-2-48 " Staff & exchangers																												

*Allocated to Steamrail @ 1.88*









153

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
153	K	1940	Mayport Workshops		9.9.40	Outside	20	26	9/40	26,960 38,650	9/40 7/53

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

Maurie Beader						TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS		
						WATER (GALLS.)	COAL (TONS)	STEAM (DIAM)	AIR (DIAM.)	DATE	TYPE	DATE
						4200	5	Gross Compound		9/40	No. 1 standard	9/40
								(No. 17 1/2)		7.53		

WHEELS			JOURNALS											
WHEEL BASE	DIAM. OF DRIVING	NO. COUPLED	LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER	
			DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH
4-7 1/2		8	6 1/2	10	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	4 1/2	8

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.	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.	
9.9.40 Fitted with auto. Couplers (Tender Draft gear <sup>Gould</sup> 17 1/2)	54	15	0	9	10	0	-	-	-	60	0	0	64	5	0	-	-	-	42	5	0	-	-	-	106	10	0	9/40
" " " modified front	55	18	0	9	13	0	-	-	-	-	-	-	65	11	0	-	-	-	-	-	-	-	-	-	-	-	-	-
" " " & led line light (stone)	55	20	0	9	17	0	-	-	-	-	-	-	64	19	0	-	-	-	-	-	-	-	-	-	-	-	-	-
" " " Table type shaker grate	53	20	0	9	5	0	-	-	-	-	-	-	62	7	0	-	-	-	42	5	0	-	-	-	104	12	-	7/53
" " " smoke deflectors	53	2	0	9	5	0	-	-	-	-	-	-	64	7	0	-	-	-	42	5	0	-	-	-	106	12	0	6/66
12.9.47 " " " Staff & Exchanger																												

Allocated to Steamrail @ 1.66



154 K

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
154	K.	1940	Marine Workshops		21-9-40	Outside	20	26	9/40	26,900 28,650	9/40 4/54

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

Marine Workshops						TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS		
Marine Workshops						WATER (GALLS.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE
Marine Workshops						4200	5	Cross Compound		9/40	No. 1 Standard	9/40

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
	4-7 3/4	8	6 1/4	10	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2			4 1/2	8

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.	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.	
21-9-40 Fitted with auto-couplers (Tender draft gear <sup>changed 195</sup> )	54	15	0	9	10	0				60	0	0	64	5	0				42	5	0				106	10	0	9/40
Table shaken grate	55	2	0	9	5	0							64	7	0				42	5	0				106	12	0	5/45
smoke deflector	54	7	0	9	10	0							63	17	0													8/46
modified front end	52	12	0	9	10	0							62	2	0													
Electric Light (stone)				9	13								62	6	0													12/52
28-4-48 Staff & changan	54	11	0	8	19	0							62	6	0				42	5	0				104	11	0	7/65
	52	13	-	9	13	-							62	6	-				42	5	-				104	11	-	4/65

Sold & delivered to City of Abou  
Holk Museum 27-6-71 → off register  
RS 71/5312

154 K.

No. 154 K. 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
21-9-40 TO 27-3-45		131,660	27-3-45	11-5-45	Slight	\$ 623	\$ 302	Newport	-	45/7966	67/45
11-5-45 TO 7-9-45		7,988	7-9-45	21-9-45	Slight	\$ 16	\$ 11	Ball's mt	-	45/12351	-
21-9-45 TO 19-11-45		3,705	19-11-45	20-12-45	Slight	\$ 218	\$ 55	Ball's mt	-	46/882	-
8-1-46 TO 2-7-46		11,961	2-7-46	23-8-46	Slight	\$ 514	\$ 284	Ball's mt	-	46/11939	-
23-8-46 TO 23-9-47	179837	24,523	23-9-47	28-4-48	Thorough	\$ 1229	\$ 2486	Bdgs. mt	-	48/5522	-
28-4-48 TO 27-6-52	276,061	96,224	27-6-52	15-12-52	S. C.B. AE			Bridge Mt	-	53/589	-
21-2- TO			21-2-63	3-7-63	Robert R. Light's Book Kipers			Newport		63-7093	
15-12-52 TO 25-11-64	439,446	163,385	25-11-64	15-4-65	A.E. Swan, change boiler			Ball's mt		65/4447	
13-4-65 TO			20-4-65	22-4-65	Elements repair						
13-4-65 TO 4-4-70	14,440	454,086									
	TOTAL	454,086									

{ Sold City of New York Museum 71-5312 }  
 { 27-6-71 off register }















158

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
158	K.	1940	Newport Workshops		25. 11. 40	Outside	20"	26"	11/40.	20,960	11/40
										28,650	11/54

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

<p>Marino Header <b>BROKEN UP</b> 23/6/78 Brak Nth</p>										<p>TENDER CAPACITY</p>		<p>WESTINGHOUSE PUMP</p>		<p>INJECTORS</p>		
										WATER (GALL.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE
										4200	5	Cross compound			No. 1 Standard	11/40.
												7" x 80.				
												70.				
												221" 1/57				

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
	4. 7 3/16"	8	6 1/2	10	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	.	.	4 1/2	8

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.	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.	
25. 11. 40 Fitted with Auto Couplers. Tender draft gear <sup>could</sup> 175	54	15	0	9	10	0	.	.	.	60	0	0	64	5	0	.	.	.	42	5	0	.	.	.	106	10	0	11/40
" " modified front end.	55	0	0	10	0	0	.	.	.	.	.	.	65	0	0	.	.	.	42	9	0	.	.	.	107	9	0	7/43
" " electric light (stone)	54	8	0	9	10	0	.	.	.	.	.	.	63	18	0	.	.	.	.	.	.	.	.	.	.	.	.	9/46
" " smoke deflectors.	54	2	0	8	13	0	.	.	.	<del>62</del>	.	.	62	15	0	.	.	.	42	5	0	.	.	.	105	0	0	8/51
" " table shakes grate.	53	10	0	9	8	0	.	.	.	.	.	.	62	18	0	.	.	.	.	.	.	.	.	.	.	.	.	8/57
20. 9. 46 " " staff brachanys																												
24. 11. 64 AF. Change boiler.	53	0	0	9	8	0	.	.	.				62	8	0				42	5	0				104	12	0	11/64.



No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
159	Kv.	1940	Newport Workshops	65-663	12/40	Outside	20 3/4"	26"	12/40	36,960 38,650	12/40 11/52

**CONDENNER**  
 65-663 12/40  
 65/1530  
 OFF REG. 24 APR 1975

FOR DESCRIPTION OF BOILER, FIRE BOX, ETC., SEE BOILER CARD No.												TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS	
Marine Header.												WATER (GALLS.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE
												4200	5.	Cross Compound	7" x 8"		No. 1 Standard	12/40

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
	4. 7 3/16"	8	6 1/4	10	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	-	-	4 1/2	9

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.	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.	
6.12.40 Fitted with Auto Couplers. Tender draft gear modified from end. electric lights (Stone) smoke deflectors. table shaker grate.	54	15	0	9	10	0	-	-	-	60	0	0	64	5	0	-	-	-	42	5	0	-	-	-	106	10	0	12/40
" " " "	52	8	0	9	4	0	-	-	-	-	-	-	61	12	0	-	-	-	-	-	-	-	-	-	-	-	-	5/45
" " " "	52	18	0	9	10	0	-	-	-	-	-	-	62	8	0	-	-	-	-	-	-	-	-	-	-	-	-	3/48
" " " "	53	18	0	9	10	0	-	-	-	-	-	-	63	8	0	-	-	-	-	-	-	-	-	-	-	-	-	6/53
19-3-48 " " Staff Exchanger	53	5	0	9	7	0	-	-	-	-	-	-	62	12	0	-	-	-	-	-	-	-	-	-	-	-	-	6/60

Sold to City of Hamilton  
 Despatched from Boat Works Shop  
 17-2-76  
 Sec 65/3749





160 K

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTIVE POWER	
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
160	K	22.12.40	Meynort Workshops		22.12.40	outside	20	26	12/40	26,960	12/40
										25,650	4/54

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

all steel Boiler						Marrini Hoader																	
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							
	4. 7 3/16	8	6 1/4	10	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2					4200	5			12/40	no. 1	12/40

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.	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.	
22.12.40 Fitted with auto Couplers	54	15	0	9	10	0				60	0	0	64	5	0				42	5	0				106	10	0	12/40
" " modified front end	54	4	0	10	0	0							62	4	0													6/43
" " electric light (stone)	53	3	0	9	5	0							62	8	0				42	5	0				104	13	0	5/45
" " smoke deflector	54	2	0	9	18	0							64	0	0													
" " double station gate, Rocker	53	2	0	9	5	0							62	7	0				42	5	0				104	12	0	7/48
" " shaft exchanger	53	-	-	9	8	0							62	8	0													4/53
	52	18	0	9	8	0							62	6	0				42	5	0				104	11	0	5/44

Sold to Bushmire, a Baldwin Railway  
 Preservation Society No 79/3061 No 79/6441







162 K

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
162	70	1941	Meyport Workshops		25.2.41	outside	20	26	2/41	26,760 28,650	2/41 1/52

OFF REC 13.3.82

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

all steel												M.V.S. Header		TENDER CAPACITY			WESTINGHOUSE PUMP			INJECTORS														
														WATER (GALLS.)			COAL (TONS)			STEAM (DIAM.)			AIR (DIAM.)			DATE			TYPE			DATE		
														4200			5			Cross Compound			2/41			no. 1			2/41					
																				no. 2			7/49											
																				12			4/52											

WHEELS			JOURNALS													
WHEEL BASE	DIAM. OF DRIVING	No. COUPLED	LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER			
			DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH		
	4-7 <sup>3</sup> / <sub>16</sub>	8	6 <sup>1</sup> / <sub>4</sub>	10	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>			4 <sup>1</sup> / <sub>2</sub>	8

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.	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.			
25.2.41 fitted with auto. couplers	5	4	15	0	9	10	0				60	0	0	64	5	0				42	5	0				106	10	0	2/41	
tender draft gear																														
Should 175	53	1	0	9	5	0								62	6	0				42	5	0				104	11	0	6/45	
modified front end	53	2	0	9	5	0								62	7	0				42	5	0				104	12	0	7/49	
smoke deflector	54	1	0	9	7	0								63	8	0													4/52	
Electric Light (stone)	52	11	0	9	8	0								61	19	0														3/60
Staff Exchanges																														
Table shaker grate																														

Loco swapped for K183 at Yarragon  
 (owned by Shire of Narracan)  
 Placed at Yarragon 13.3.82  
 Carries K183 plates

















166 K

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS				TRACTIVE POWER	
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
166	K	1941	McKay Workshops		10.6.41	outside	20	26"	6/41	<del>26,900</del>	6/41
							L 20 1/2 R 20 1/4			28,650	11/54

**CONDEMNED**  
BROKEN UP 18/11/66

11-66 [redacted] R566/10778

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

Fitted with marine 86 leader

WHEELS			JOURNALS												TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS	
WHEEL BASE	DIAM. OF DRIVING	NO. COUPLED	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							
	4.7 3/16	8	6 1/4	10	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	-	-	4200	5	Cross Compound			no. 1	6/41

NOTES

10.6.41 Fitted with auto. Couplers <sup>tender draft gear</sup> Gould 175  
 " " " modified front end  
 " " " table shaker grate  
 " " " staff brachiger  
 " " " smoke deflectors  
 " " " lecture light

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.	T.	C.	Q.	T.	C.	Q.	
54	15	0	9	10	0	-	-	-	60	0	0	64	5	0	-	-	-	42	5	0	-	-	-	106	10	0	6/41
53	2	0	9	5	0	-	-	-				62	7	0	-	-	-	42	5	0	-	-	-	104	12	0	2/46
54	9	0	9	10	0	-	-	-				63	19		-	-	-				-	-	-				10/50
52	17	0	9	10	0	-	-	-				62	7	0	-	-	-				-	-	-				12/55













169<sup>th</sup>

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
169	K	1941	Newport Worshampts 3-2-73	CONDEMNED OFF REG.	28-7-41	outside	20	26"	7/41	26,960 28,650	7/41 4/54

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

Fitted with marine ho cadet										TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS	
										WATER (GALLS.)	COAL (TONE)	STEAM (DIAM)	AIR (DIAM.)	DATE	TYPE	DATE
										4200	5	Gross Compound		7/41	No. 1	7/41
												37 7/8 43.				

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
	4-7 <sup>3</sup> / <sub>16</sub>	8	6 <sup>1</sup> / <sub>2</sub>	10	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>			4 <sup>1</sup> / <sub>2</sub>	8

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.	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.	
28-7-41 Fitted with auto. Cypho Tender draft gear	54	15	0	9	10	0				60	0	0	64	5	0				42	5	0				106	10	0	7/41
" " modified front end	54	12	0	10	0	0							64	12	0													1/46
" " smoke Deflectors	54	5	0	9	6	0							63	11	0													4/50
" " cable skatrol grate	54	5	0	4	12	0							59	17														9/63
" " Electric Light (stone)																												
" " staff exchanges																												

Solids returned to Shop of  
Humber 3-2-73.

169 K1

No. 169 K1 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.
28-7-41 TO 30-7-45		116,180	30-7-45	29-1-46	Slight boiler	1034	581	Bdgo. rch	-	46/1525	
29-1-46 TO 23-1-50		94,516	23-1-50	6-4-50	Slack work			Bdgo. rch	-	50/5009	
- TO -		-	17-8-51	6-9-51	S. Blv Reps			Newport		57/10645	
6-4-50 TO 17-12-54		96,579	17-12-54	5-4-55	S. CB. AE.			Bdgo. Nth.		55/5907	
TO 21-5-63		93152	21-5-63	13-9-63	A-E fixon change boiler			Belmont rch		63-10179	
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To 7-12-72  
426,708

170K

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
170	K	1941	Newport Workshops		2.9.41	outside	20	26"	9/41	26,960	9/41
										28,650	1/54

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

Fitted with marine header										TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS	
										WATER (GALLS.)	COAL (TONS)	STEAM (DIAM)	AIR (DIAM.)	DATE	TYPE	DATE
										4,200	5	Cross Compound		9/41	710.1	7/41

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
4-7 1/2	8	8	6 1/2	10"	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	.	.	4 1/2	8"

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.	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.	
2.9.41 Fitted with auto G.P.S., Tender draft gear Gould 175	54	15	0	9	10	0	.	.	.	60	0	0	64	5	0	.	.	.	42	5	0	.	.	.	106	10	0	9/41
" " " Modified front end	53	2	0	9	5	0	.	.	.	.	.	.	62	7	0	.	.	.	42	5	0	.	.	.	104	12	0	10/45
" " " Table shaker grate	53	5	0	8	14	0	.	.	.	.	.	.	62	4	0	.	.	.	.	.	.	.	.	.	.	.	.	12/49
" " " staff exchanger	53	4	0	9	6	0	.	.	.	.	.	.	62	10	0	.	.	.	.	.	.	.	.	.	.	.	.	12/54
" " " smoke deflectors																												
" " " Electric Light (stone)																												
20-12-49 " " " Lab operated B.A. Cock.																												

Note:- The number plates from this engine were attached to 192 K which was dispatched to Warrington on 18-12-68 for display purposes by Apex Railway Club.











127

No.

172 K.

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
21-10-41 TO 10-8-42		23,206	10-8-42	1-10-42	Slight	\$ 149	\$ 29	Newport	-	-	173/42
1-10-42 TO 7-1-44		28,144	7-1-44	9-2-44	Slight	\$ 158	\$ 65	Newport	-	44/1877	17/44
9-3-44 TO 17-6-45		20,952	17-4-45	15-6-45	Slight	\$ 653	\$ 443	Newport	-	45/9376	84/45
15-6-45 TO 22-10-45		8,488	22-10-45	8-3-46	Slight - <sup>Paint</sup> <sub>changed</sub>	\$ 889	\$ 632	Newport	-	46/4831	28/46
8-3-46 TO 9-3-50		82,826	9-3-50	24-8-50	Thorough			Newport	-	50/10549	-
24-8-50 TO 27-7-55		105,372	27-7-55	13-10-55	S.C.B.A.E			Bendigo	-	55/12609	-
13-10-55 TO 22-11-61		69,549	1-9-59	8-9-59	Change under wheels.			Bendigo	-		
17-10-55 TO 22-11-60		69,549	22-11-60	8-12-61	A. Brown & Ch. Baker			Brad. North	-	62-1146	
8-12-61 TO 27-9-67		57,562			BROKEN UP 22/9/67						
TOTAL		396,099									























178 K

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER												
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE										
178	JK	1941	Murray Workshops	CONDENMED	17. 12. 41	outside	20	26"	12/41	26960	12/41										
							L 20-3/16 R 20-5/32			28650	1/54										
FOR DESCRIPTION OF BOILER, FIRE BOX, Etc., SEE BOILER CARD No.						TENDER CAPACITY			WESTINGHOUSE PUMP		INJECTORS										
Maurice Headen						WATER (GALLS.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE									
WHEELS						JOURNALS						4200	5	Direct Compound	12/41	No. 1	12/41				
WHEEL BASE	DIAM. OF DRIVING	NO. COUPLED	BOGIE		LEADING		INTERMEDIATE		DRIVING		TRAILING		RADIAL		TENDER		No. 72 & 72 24 247/50 9/41 3950 4/54				
			DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH	DIAM.	LENGTH					DIAM.
	4. 7 3/16	8	6 3/4	10"	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2			4 1/2	8					

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.	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.	
17.12.41 Fitted with auto. Ophs. Tender draft gear <sup>could</sup> 175	54	15	0	9	10	0				60	0	0	64	5	0				42	5	0				106	10	0	12/41
" " " Modified front end	54	4	0	9	19	0							64	3	0													7/45
" " " smooth deflectors	54	4	0	9	8	0							63	12	0													9/49
" " " shaft & bechangers	53	2	0	9	5	0							62	7	0				42	5	0				104	12	0	4/54
" " " 2 table shaken grate																												
" " " Electric Light (stone)																												
29.9.49 " " " Coal operated B.O. book																												
" " " Coal sprinkler gear.																												

Stored at *Meeting* 28.5.63



















No.

182 K.

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
4.8.43 TO 6.8.47		100,045	6.8.47	14.11.47	slight <sup>Boiler</sup> changed	£1040	£642	Bdgo. nhr	-	47/13949	-
14.11.47 TO 16.4.48		10,016	16.4.48	18.5.48	slight	£225	£44	Bdgo. nhr	-	48/6536	-
18.5.48 TO 18.1.54		75,910	18.1.52	24.10.52	through			Bdgo. nhr		52/13706	
24.10.52 TO 24.7.58		88,372	24.7.58	26.3.59	AE cam change			Bras Mh		59/4467	
26.3.59 TO 28.1.66	364,123	89,780	21.10.59	22.10.59	Ch. leader wheels			Bdgo. Mh.			
			BROKEN UP 28.1.66								

183 K

No. 183	CLASS K	DATE BUILT 1943	BUILDER m wport workshops	COST £	ENGINE COMMENCED RUNNING 9-9-43	CYLINDERS			TRACTIVE POWER							
						POSITION outside	DIAMETER 20	STROKE 26"	DATE 9/43	LBS. <del>26,960</del> 28,650	DATE 9/43 11/54					
FOR DESCRIPTION OF BOILER, FIRE BOX, Etc., SEE BOILER CARD No.						TENDER CAPACITY		WESTINGHOUSE PUMP		INJECTORS						
marine boiler						WATER (GALLS.) 4200	COAL (TONS) 100	STEAM (DIAM.) 6. Compound	AIR (DIAM.) 2 1/2	DATE 9/43	TYPE Standard 3 class	DATE 9/43				
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
	4.7 3/4'	8	6 1/4	10	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2			4 1/2	8

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.	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.			
9.9.43 Fitted with smoke deflers	54	15	0	9	10	0	.	.	.	60	0	0	64	5	0	.	.	.	42	5	0	.	.	.	106	10	0	.	.	.	9/43			
" " " staff exchanger	53	18	0	9	11	0	.	.	.	.	.	.	63	9	0	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
" " " modified front end.	53	0	0	9	6	0	.	.	.	.	.	.	62	6	0	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	3/53.			
" " " electric light (stone)	53	8	0	9	9	0	.	.	.	.	.	.	62	17	0	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	5/57			
" " " auto. clutch Draft gear 17 1/2 Gault.	53	8	0	9	9	0	.	.	.	.	.	.	62	17	0	.	.	.	42	5	0	.	.	.	105	2	0	.	.	.	5/64			
" " " Table shaken gear	57	5	0	9	14	0	.	.	.	.	.	.	66	19	0	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	2/60			

Swapped for K162 13.3.82  
Allocated to Steamrail @ 1.88

No.

183 KV.

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

9-9-43 TO 9-9-47  
10-3-48 TO 9-3-49  
28-3-49 TO 10-7-52  
~~4-3-53 TO 2-5-56~~

99,033  
23,474  
71,971  
49,804

9-9-47 10-3-48  
9-3-49 28-3-49  
10-7-52 4-3-53  
2-5-56 10-5-57

Slight <sup>Boxer</sup> damaged  
Sleight Reps £1315  
£80  
Thorough  
S.A.E.C.B.

£727  
£25

Banding msh  
Belt msh  
Belt Nth  
Boilt. msh

-  
49/3667  
53/4309  
57-5637

2274/48

10-5-57 TO 22-10-65

342,185  
80,540  
423,065

97,903

19-8-59 19-8-59  
26-2-64 1-5-64  
22-10-65 15-2-66  
2-9-74 11-9-74

Change fender boxes  
As msh  
Repairs on fenders  
& other bolts  
A-B msh  
Bolt msh

Ballerat msh.  
Newport  
Bolton msh  
Banding msh

64-4253  
66-1707  
74-

To 7-12-72  
351,457

9,272

Prof. msh pilot work



No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTION POWER		
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE
184	K	1946	Murray Works		9.1.46	outside	20	26'	1/46	26,950 28,650	1/46 8/54

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

Maurice Hoader												TENDER CAPACITY		WESTINGHOUSE PUMP			INJECTORS	
												WATER (GALLS.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE
												4200	100	6.6	6.6	7.80	standard	1/46
													5 tons	14/75	cc	183	D class	

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
	4. 7 <sup>3</sup> / <sub>16</sub>	8	6 <sup>1</sup> / <sub>2</sub>	10	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>			4 <sup>1</sup> / <sub>2</sub>	8

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.	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.		
9.1.46 Fitted with smoke deflectors	53	2	0	9	5	0				60	2	0	62	7	0				42	5	0				104	12	0	1/46	
" " staff exchange	53	7	0	9	8	0							62	15	0													3/50	
" " modified front end	53	8	0	9	9	0							62	17	0													8/54	
" " electric light (alone)	53	8	0	9	9	0							62	17	0				42	5	0				104	12	0	4/66	
" " auto. Coupler 175 350 lb																													
" " Rocker table gate																													
7.3.50 " bat operated blow down cock																													
" " boiler sprinkler																													

Allocated to Steam Rail @ 1.88

No.

184 K.

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

9. 1. 50 TO 7. 1. 50

101,754

9. 1. 50 7. 3. 50

Ch Blv AE

1994

1015

Ballt Nth

-

50/4246

18. 5. 54 TO 2. 9. 54

93,805

8. 7. 54 2. 9. 54

Thorough

Ballt Nth

52/10845

TO -

-

11. 2. 55 11. 5. 55

HA Floor repro.

Ballt Nth

52/6088

TO -

840

16. 9. 59 16. 9. 59

Ch. tender bogies

Brax. Nth.

2-9-54 TO 2-12-65

128,677

2-12-65 29. 4. 66

Change tender

Ballt Nth

66-4021

TO -

-

4-5-66 17. 6. 66

P.B. exam

Keupol

66-5948

TO -

-

16-8-71 17-8-71

Handled to Depots for inspection purposes

Keupol

No correspondence

TO -

-

14-7-78

324,399

Notes at Keupol for special trips

Special trips

TO 7-12-72

10,018

334,417























190K

No.	CLASS	DATE BUILT	BUILDER	COST	ENGINE COMMENCED RUNNING	CYLINDERS			TRACTIVE POWER							
						POSITION	DIAMETER	STROKE	DATE	LBS.	DATE					
190	JK	1946	Newport Workshops		20-8-46	outside	20"	26"	8/46	28,650	8/46					
FOR DESCRIPTION OF BOILER, FIRE BOX, Etc., SEE BOILER CARD No.						TENDER CAPACITY			WESTINGHOUSE PUMP		INJECTORS					
Maunne & Carter						WATER (GALLS.)	COAL (TONS)	STEAM (DIAM.)	AIR (DIAM.)	DATE	TYPE	DATE				
WHEELS						4200	5	7x80	6.5 (179)	8/46	no. 1 standard	8/46				
JOURNALS						C.C. (66)		12/50								
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
	4-7 <sup>3</sup> / <sub>16</sub>	8	6 <sup>7</sup> / <sub>8</sub>	10	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>	7 <sup>1</sup> / <sub>2</sub>	10 <sup>1</sup> / <sub>2</sub>	-	-	4 <sup>1</sup> / <sub>2</sub>	8

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.	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.	
20-8-46 Fitted with auto. Cyls Gould 175	55	6	0	9	6	0	.	.	.	60	0	0	64	12	0	.	.	.	42	5	0	.	.	.	106	17	0	8/46
" " " Electric Light (stone)	54	10	0	10	5	0				64	15	0																12/50
" " " Smoke Deflectors	53	11	0	9	8	0				62	19	-																8/56
" " " Table shaker grate	57	9	0	9	7	0							66	16														10/65
" " " Staff & axlebox																												
" " " Modified front end																												
" " " Air Compressor No. 28 C.C.																												
" " " Air Operated sand gear.																												

Allocated to Steam Rail @ 1-88





191K

No. 191K 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 -	-	-										
20.9.46 TO 15.9.50		97,569	new engine 15.9.50	20.9.46	Repaired Borden fitted S. Chaffey AE	4.10	£ 425	Newport	-	52-8337	42	52
14.5.52 TO 14.5.57		93,726	14.5.57	19.12.58	change A. Exam boiler			Bras Mts.		59-712	1	59
			9.3.60	9.3.60	Ch. tender bogies H.C. ... L.H. ...			Bras Mts.				
19.12.58 TO 10.4.68		37,376	31.1.64	25.3.64				Richard Hall		64-3847		
	Total	<u>228,671</u>										

Sold to Wanganui Lions Club (despatched to Wanganui ex-Newport on 10.4.68) Regarded as off register from 10.4.68



192 K

No. 192	CLASS K	DATE BUILT 1946	Builder Workshops	COST	ENGINE COMMENCED RUNNING 31.10.46	CYLINDERS			TRACTIVE POWER	
		DEC 68/5277 RS 68/10617	Workshops			POSITION outside	DIAMETER 20"	STROKE 26"	DATE 10/46	LBS. 28650

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

Note: When despatched to Workshops, this loco was carrying the number plates of 1704

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							
	4. 7 3/16	8	6 1/2	10	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	7 1/2	10 1/2	-	-	4 1/2	8	4200	5	7x80	(80)	10/46	No. 1 standard	10/46

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.	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.			
31.10.46 Fitted with smoke deflectors	56	0	0	9	6	0	.	.	.	60	0	0	65	6	0	.	.	.	42	5	0	.	.	.	107	11	0							10/46
" " " staff exchanger	55	0	0	9	14	0							64	14	0																	10/57		
" " " modified front end																																		
" " " Rocker table grate																																		
" " " auto. couplers Bomed 175																																		
" " " to lead in light																																		
20.10.57 " " Tender Feed Water Treatment																																		

Off Register 18.12.68. (RS 69/49)

19236

No.

192 K

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.
10-10-46 TO		98 591	7-9-57	10-10-57	Light boiler A/E exam & change boiler.			Bago Nth Npt. x Brat Nth	57-11925	57-11925	
30-10-51 TO		102 652	5-11-56	21-8-59							
21-8-59 TO		50 635									
TO	Grand Total	251 878									
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RS 69/49

Off Register 18 12 68  
~~STATION OP.~~

on which date despatched to Wonthaggi for display purposes by Apex & Rotary Clubs.

Note: This loco was carrying the number plates of 170K