2003.6 Crompton Collection

Ref no. 001	Date	Description c. 125 photographs and negatives, various sizes, in generally good condition. BP locomotives in service, including Ireland and New Zealand, and some general shots of countryside, apparently for publicity
002		purposes. Drawing office weight book, for engines in the series 9551 to 9986 and 015 to 0200.
003		Drawing office weight book, for engines in the series 8912 to 9544.
004	18/6/1914	Drawing office weight book, for engines in the series 0763 to 1700
005		Drawing office weight book for orders by Great Central, engines 0931 to 9035 and 9456 to 9655.
006	6/2/1911	Drawing office weight book, for engines in the series 0197 to 0679.
007	1/3/1938 to 1/11/1943	Weight book, loco scheme office, for engines in the series 6877 to 7126 (Garratt)
800	3/11/1930	Weight book, loco scheme office, for engines in the series 1166 to 11121.
009	16/3/1937	Detail weight book, loco scheme office, for engines in the series 1422 to 32836.
010	1/1/1925	Development dept., turbine condenser locomotive. Orders 421 and 422.
011	17/2/1919 to 5/5/1926	Enquiry book
012	12/5/1926 to 1/6/1945	Enquiry book.
013	14/12/1909	New building book – notes on dimensions and sales of old material.
014	1/7/1932	Mock-up for the frontispiece of 'The Beyer- Peacock Quarterly Review'
015	1948	Two reviews of BP locomotives in newspapers and letters of thanks for books
016	c. 1933	on BP locomotives. Hand calculations on grade resistance and various typed reports in French and English on the performance of the Double Pacific
017	1/7/1932	engines. Mock-up for the frontispiece of 'The Beyer-
018	27/2/1925 to 9/4/1925	Peacock Quarterly Review' Hand calculations for proposed tank engines for the Isle of Man Railway. Nos. 97930 and
019	9/6/1920 to	98130. Copy correspondence with various

020	24/10/1922 c. 1930	customers for replacement parts. 6 framed prints, mostly for 'The Beyer Peacock Quarterly Review', and c. 88 photographs, generally in good condition and many with serial numbers, of BP engines in service, including at coal mines and in Argentina, for publicity purposes.
021	c. 1937 to 1948	File of correspondence, some from the British Government, translated reports, printed publicity material and newspaper cuttings concerning Algerian Railways.
022 023	1949 1924	Duplicates department notes Book concerning details of drawing numbers, heat treatments, inspections, shipping and labelling of engines no. 141 to 1415.
024	2/2/1897 to 9/2/1902	Book no. 2 of notes and calculations on the weights of engines and tenders.
025	6/1/1882 to 24/12/1891	Drawing office balance weight book no. 1 for engines 6168 to 7532.
026	21/1/1892 to 1/7/1904	Drawing office balance weight book no. 2 for engines 7511 to 9234.
027	24/10/1904 to 29/4/1915	Drawing office balance weight book no. 3 for engines 9281 to 0922.
028	20/7/1896 to 18/12/1899	Notes and calculations no. 9, S Rendell. For proposed engines and tenders.
029	15/7/1893 to 8/7/1896	Notes and calculations no. 8, S Rendell. For proposed engines and tenders.
030	8/12/1891 to 20/7/1893	Estimates for engines and tenders no. 6, S Rendell.
031	28/6/1890 to 8/12/1891	Estimates for engines and tenders no. 5, S Rendell.
032	28/8/1888 to 23/6/1890	Estimates for engines and tenders no. 4, S Rendell.
033	6/5/1886 to 24/12/1901	Estimates ofengines and tenders no. 3, S Rendell.
034	24/7/1883 to 17/4/1886	Estimates of engines and tenders no. 2, S Rendell.
035	29/9/1933	3 copies of a reprint from 'The Railway Gazette': 'The High Speed Beyer-Garratt Locomotive'
036	29/6/1945	Reprint from 'The Railway Gazette': '4-8-2 + 2-8-4 Metre Gauge Beyer-Garratt
037	18/3/1949	Locomotives for Far Eastern Railways' Reprint from 'The Railway Gazette': '4-8-2 + 2-8-4 Metre Gauge Beyer-Garratt Locomotives for Caminhl de Ferro de Luanda'.
038	7/2/1936	Reprint from 'The Railway Gazette': 'New 3 ft. 6 in. Gauge Beyer-Garratt Locomotives for Nigeria'.

039	22/3/1946	2 copies of an editorial note from 'The Railway Gazette': '4-8-2 + 2-8-4 3 ft. 6 in. Gauge Beyer-Garratt Locomotives for the
040	9/12/1938	South African Railways'. 3 copies of a reprint from 'The Railway Gazette': '4-8-2 + 2-8-4 3 ft. 6 in. Gauge Beyer-Garratt Locomotives for South African Railways'.
041	May 1922	Reprint from 'The Railway Engineer': 'Recent "Garratt" Patent Locomotives'.
042	1908	Menu card for the drawing office staff annual dinner.
043	1927	2 copies of a reprint with covers of editorials from the 'Daily Telegraph' 27/2/1927 to 6/3/1927.
044	1927	12 copies of a reprint of editorials from the 'Daily Telegraph' 27/2/1927 to 6/3/1927.
045	1952	2copies of a pamphlet entitled 'Fifty Beyer-Garratt Locomotives Class AD-60' for the New South Wales Government Railways.
046		4 copies of a brochure for Beyer Peacock & Co. Ltd.
047	c. 1930	3 copies of a leaflet entitled 'What users of Beyer-Garratt Locomotives say about them'.
048	29/4/1916	Reprint of a paper read before the Institution of Locomotive Engineers entitled 'The "Garratt" Locomotive'. By Mr. H Woodgate
049		Dearberg. Brochure for "Beyer-Garratt" Articulated Locomotives.
050		Brochure for "Beyer-Garratt" Articulated Locomotives. In French.
051		2 copies of a brochure for "Beyer-Garratt"
052	1928	Articulated Locomotives. In Russian. 'The Beyer-Peacock Quarterly Review', October 1928.
053	1928	'The Beyer-Peacock Quarterly Review', July
054	1928	1928. 'The Beyer-Peacock Quarterly Review', April 1928.
055	1954	3copies of the report and accounts from 1/1/1953 to 31/12/1953 for Beyer, Peacock &
056		Co. Ltd. Special Publication 7976/0-1 from Metropolitan-Vickers on Electric Locomotives.
057	12/12/1952	Reprint of 'Postwar Production of Electric, Diesel-electric, and Gas-turbine
058	1932	Locomotives, from Metropolitan-Vickers. 3 copies of the front page, in different

		formats, of 'Beyer-Garratt patent Articulated
		Locomotives for the Railways of the USSR'
059	1932	Brochure entitled 'Beyer-Garratt patent
		Articulated Locomotives for the Railways of
000	4000	the USSR'
060	1932	Proof copy of brochure 'Beyer-Garratt patent
		Articulated Locomotives for the Railways of the USSR'. In Russian.
061	1932	3 copies of a brochure 'Beyer-Garratt patent
001	1332	Articulated Locomotives for the Railways of
		the USSR'. In Russian.
062		2 copies of a book: 'Beyer-Garratt Articulated
		Locomotives, in brown card case.
063	10/4/1953	4 copies of a reprint from 'The Railway
		Gazette': '4-8-2 + 2-8-4 3 ft. 6 in. Gauge
		Beyer-Garratt Locomotives for the Rhodesia
201	00/4/40==	Railways'.
064	28/1/1955	5 copies of a reprint from 'The Railway
		Gazette': '4-8-2 + 2-8-4 3 ft. 6 in. Gauge Beyer-Garratt Locomotives for the Rhodesia
		Railways'.
065		Brochure entitled "Garratt" patent Articulated
		Locomotives. Some Recent Notable Types'.
066	1909	Pamphlet entitled 'Highly Superheated '
		Steam as Applied to Locomotive Engines.
		From Schmidt's Superheating Co. Ltd.
067		Hard-bound book titled 'Some Press
		References and Acknowledgements'. Book
		is empty, cuttings and letters having been removed.
068	c.1959	3 copies of a brochure on the Beyer Peacock
000	0.1909	group of companies, in Portuguese.
069		Copy of a book: 'Beyer-Garratt Articulated
		Locomotives.
070	c.1945	2 copies of a book, titled: 'Beyer Peacock &
		Co. Ltd. and Associated Companies. The
		Second World War'.
071		5 copies of a soft-bound book titled:
		'Locomotives by Beyer Peacock'. In English,
072		French and Spanish.
072		2 copies of a soft-bound book titled: ' Locomotives. For all gauges and duties'. In
		English, French and Spanish.
073		c. 115 photographs, mounted in album,
		related to a visit to Australia – both work
		related and personal.
074		Folder of 5 drawings related to Franco-Belge
		engines.
075	1923	Envelope containing a reprint from
		'Engineering' of '2000-H.P. Ljungstrom

		Turbine Locomotive constructed by Beyer
076	1934 to 1947	Peacock and Company. Large folder of correspondence and
070	1934 (0 1941	drawings to and from Mr. Kerr relating to
		Algerian Railways.
077		Envelope containing a copy of notebooks of
		lists of engines made from the beginnings of
		Beyer Peacock.
078	16/10/1902 to	Book no. 3 of estimates of weights of
	28/5/1907	engines and tenders.
079	31/5/1907 to	Book no. 4 of estimates of weights of
000	12/5/1912	engines and tenders.
080	6/12/1892 to 24/10/1898	Book no. 7 of estimates of engines and tenders.
081	29/9/1898 to	Book no. 10 of estimates of engines and
	4/12/1902	tenders.
082	24/6/1908 to	Book no. 13 of estimates of engines and
	18/6/1925	tenders.
083	7/3/1924 to	Book no. 6 of estimated weights of engines,
004	8/11/1927	tenders, etc.
084	16/7/1920 to 15/11/1926	Book no. 5 of notes and calculations.
085	June 1927 to	Book no. 7 of estimated weights of engines,
000	25/8/1930	tenders, etc.
086	September	Book no. 1 of Mr. S Jackson's calculations.
	1903 to	
	3/2/1903	
087	February 1906	Book no. 2 of Mr. S Jackson's calculations.
088	to 12/8/1908 2/6/1913 to	Book no. 5 of estimated weights of engines,
000	28/9/1922	tenders, etc.
089	20/11/1925 to	Book no. 6 of notes and calculations.
	9/5/1930	
090		Photographic print, mounted, image size c.
		1.01m x .39m, of a Garratt 4-6-2+2-6-4
		locomotive for CFA, with the number 231.132
001		BT1. See also 144.
091		Painting, gouache, mounted, of the Royal Train in Rhodesia.
092		Photographic print, torn, of five gentlemen in
002		front of a foreign engine. 4258 on reverse.
093		Photographic print of engine for Belfast and
		County Down Railway. Engine no. 29.
094	1924	Photographic print of engine, BP 02417,
		Belfast and County Down Railway, engine
095	1913	no. 8. Photographic print of engine, BP 0646 Great
090	1313	Northern Railway of Ireland, engine no. 188.
096	1925	Photographic print of engine, BP 141,
-		London and North Eastern Railway, engine
		•••

		no. 2587.
097	1932	Photographic print, torn, of work's transport.
098	1862	Photographic print of engine, BP 629, South Eastern of Portugal. Engine named 'D. Luiz'.
099	1909	Photographic print of engine, BP 9954,
		Tasmanian Government. Engine no. 1, the
		first 'Garrett' locomotive.
100	1930	Photographic print of two Garratt
		locomotives. BP 1158, Ceylon Government Railway. Larger engine at rear cannot be
		identified.
101	1927	Photographic print of engine, with donkey in
		foreground. BP 1113, Ottoman, Turkey.
102	1931	Photographic print of engine, BP 1173,
100	4007	Sneyd Collieries Ltd., engine no. 3.
103	1927	Photographic print of engine. BP 1114, London Midland and Scottish. Engine no.
		4997.
104		Photographic print of a large Garrett engine.
105	1932	Photographic print of engine. BP 1176,
400	1000	Arcos Ltd., for Machtransimport, Leningrad.
106	1929	Photographic print of engine. BP 1141, South African Railways.
107	1920	Photographic print of engine. BP 01160,
101	1020	Belfast and County Down Railway.
108	1940	Photographic print of engine. BP 1544,
		Ministry of Supply. Engine no. 400.
109	1928	Photographic print of engine. BP1513,
		London and North Eastern Railway. Engine no. 8575.
110	1913	Photographic print of engine. BP 0588,
110	1010	Arkan Flotilla Co. Ltd. for Buthidaunc-
		Maundgaw Tramway.
111	1930	Photographic print of engine. BP 1158,
		Ceylon Government Railway. See also 100
112		above. Photographic print on card of 2-6-0+0-6-2
112		engine. Manufactured by SA de St. Leonard
		of Liege.
113	1908	Photographic print of engine. BP 9743,
444	4000	Great Northern of Ireland. Engine no. 22.
114	1902	Photographic print, slightly damaged, of engine. Engine for Ferro Carril, made by
		Dubs and Co., Glasgow Locomotive Works
		in 1902, order no. 4221?
115	1932	Photographic print of engine. BP 1176,
		Arcos Ltd., for Machtransimport, Leningrad.
116	1020	See also 105 above.
116	1930	Photographic print of engine. BP 1158, Ceylon Government Railway. See also 100
		Seylon Sovernment Italiway. See also 100

117	1932	and 111 above. Photographic print of engine. BP 1176, Arcos Ltd., for Machtransimport, Leningrad.
118	1930	See also 105 and 115 above. Photographic print of engine. BP 1165, London Midland and Scottish Railway.
119		Engine no. 4986. See also 118 below. Photographic print of 4-8-2+2-8-4 Garratt engine, with three gentlemen standing in front. In War Dept. livery and with running no. of 4419.
120	1930	Photographic print of engine only. BP 1165, London Midland and Scottish Railway. Engine no. 4986. See also 118 above.
121		Photographic print of 4-8-2+2-8-4 Garratt
122		engine, with ten gentlemen standing in front Photographic print of Garratt engine in close- up, with eight gentlemen, one in uniform,
123	c. 1950's	standing in front and driver in cab. Photographic print of Garratt engine with a large group of people (c. 160) arranged in front. Engine for EAR&H.
124	c. 1950's	Photographic print of Garratt engine with a large group of people (c. 160) arranged in front. Engine for EAR&H.
125	1898	Photographic print, slightly torn, of engine. BP 8170, Rio Tinto, Spain.
126	1908	Photographic print, slightly torn, of crane. BP 9649, Buenos Ayres and Rosario.
127	1932	Photographic print of engine. BP 1176, Arcos Ltd., for Machtransimport, Leningrad. See also 105, 115, 117 above.
128	1930	Photographic print of engine. BP 1165, London Midland and Scottish Railway. Engine no. 4986. See also 118 above.
129	1930	Photographic print of two Garratt locomotives. BP 1158, Ceylon Government Railway. Larger engine at rear cannot be identified. See also 100 above.
130	1930	Photographic print of engine. BP 1165, London Midland and Scottish Railway.
131		Engine no. 4986. See also 118, 128 above. Photographic print of 4-8-2+2-8-4 Garratt engine, BP 11129, for the War Dept and Bengal Assam, running no. 74240. Appears to be named 'Beyer Peacock'. See no.179.
132	1928	Photographic print, slightly torn, of engine. BP1134, New Zealand Government Railway.
133	1932	Photographic print of engine. BP 1176, Arcos Ltd., for Machtransimport, Leningrad.

		See also 105, 115, 117, 127 above.
134	1932	Photographic print of engine. BP 1176,
		Arcos Ltd., for Machtransimport, Leningrad.
		See also 105, 115, 117, 127,133 above.
135	1932	Photographic print of engine. BP 1176,
		Arcos Ltd., for Machtransimport, Leningrad.
		See also 105, 115, 117, 127,133, 134 above.
136	1930	Photographic print of engine being pulled by
		works crane engine. BP 1165, London
		Midland and Scottish Railway. Engine no.
		4986. See also 118, 128,130 above.
137		Photographic print of unidentified BP 0-6-6
		engine hauling goods. Gentleman standing
		beside engine.
138		Photographic print of 2-8-2+2-8-2 Garratt
		engine with five gentlemen standing in front
		(one in uniform), in War Dept. livery and
400		running no. 4400.
139		Photographic print of 2-8-2+2-8-2 Garratt
		engine with five gentlemen standing in front
		(one in uniform), in War Dept. livery and
1.10	1001	running no. 4400.
140	1931	Photographic print of 4-8-2+2-8-4 Garratt
		engine. Societe Franco-Belge. Commande
		1022, Cliché 2043. Running no.
		241.142.YAT.1. For PLM (Algerian) Railway. See also140-143.
141	1931	Photographic print of 4-8-2+2-8-4 Garratt
171	1331	engine. Societe Franco-Belge. Commande
		1022, Cliché 2043. Running no.
		241.142.YAT.1. For PLM (Algerian) Railway.
		See also140-143.Photographic print of 4
142	1931	Photographic print of 4-8-2+2-8-4 Garratt
		engine. Societe Franco-Belge. Commande
		1022, Cliché 2043. Running no.
		241.142.YAT.1. For PLM (Algerian) Railway.
		See also140-143.Photographic print of 4
143	1931	Photographic print of 4-8-2+2-8-4 Garratt
		engine. Societe Franco-Belge. Commande
		1022, Cliché 2043. Running no.
		241.142.YAT.1. For PLM (Algerian) Railway.
		See also140-143. Stuck to 144.
144	C1936	Photographic print of 4-6-2+2-6-4 Garratt
		engine, PLM Algeria (231.231.BT1) built
		under license by Societe Franco-Belge
145		Photographic print of a boiler. Appears to be
		for engine named 'Lord Nelson' for Southern
4.40	1001	Railways. Order 16512?
146	c.1921	Photographic print of a boiler. Appears to be
		for Great Western Railways. Order 17194?

		Photographed by GWR.
147	1909	Photographic print, torn, of crane. BP 9891,
4.40		New South Wales Railways.
148		Photographic print, slightly torn, of engine.
149	1926	BP 7868, Imperial Railways of Japan. Photographic print of engine in close-up.
149	1920	Four gentlemen standing by cab. Name
		plate identifies Ljungstrom patents – a
		prototype engine – no production.
150	1925	Photographic print of an engine and tender,
		BP. 141. For London and North Eastern
		Railway, running no. 2587.
151	1908	Photographic print of an engine and tender,
		BP 9743, for Great Northern of Ireland,
		running no. 22.
152	1888	Photographic print, damaged, of a tram, BP
		7050, for the Glyn Valley Tramway, running name 'Sir Theodore'.
153	1921	Photographic print of an engine and tender,
100	1321	BP 01881. For Great Northern of Ireland,
		running no. 4.
154	1872	Photographic print, torn, of engine and
		tender, BP 2802. For Isle of Wight Railway,
		running name 'Wroxall'.
155	1921	Photographic print of an engine and tender,
		BP 01881, with sky and foreground
		eliminated for reproduction purposes. For
		Great Northern of Ireland, running no. 4. See no. 153
156		Photographic print of a large boiler, possibly
100		destined for Leningrad, being hauled by a
		steam tractor. Not a BP photograph – taken
		by Entwhistle? Studio, Manchester.
157	Pre - 1927	Photographic print of Chirk viaduct and
		aquaduct at Telford? Taken by GWR.
158	c. 1902	Photographic print, torn, of a 0-6-4 crane
		with jib over engine. Taken by GWR drawing
450	- 1000	office Swindon. Is this a BP engine?
159	c. 1902	Photographic print, torn, of a 0-6-4 crane
		with jib over rear of engine. Taken by GWR drawing office Swindon. Is this a BP engine?
160		Photographic print of a 2-6-4 engine and
.00		tender, for FCTC and apparently made by A
		Borsis of Berlin.
161		Photographic print of an unidentified 2-4-0
		engine and tender. Has a running no. of
4.00		298.
162		Photographic print, damaged, of gardens at
163		the Gorton Works? Photographic print of deffedils and
103		Photographic print of daffodils and

		rhododendrons in a woodland setting. Taken
		by the Manchester Guardian.
164		Photographic print of a Garratt locomotive,
		BP 1141. For South African railways. From
		the front, with the running no. 2351.
165		Photographic print of an engine and tender,
		4-6-6, running no. 6100, the 'Royal Scott'.
166		Photographic print of a crane, 0-4-2,
		originally for the L&NWR, Crewe, and with
		the running no. 3247. Photo by LMS
		Mechanical Engineer's Dept. Crewe.
167		Photographic print, damaged, of a 0-4-0
		crane made by Dubs and Co.
168	1926	Photographic print of engine in close-up.
		Four gentlemen standing by cab. Name
		plate identifies Ljungstrom patents – a
		prototype engine – no production. Also no.
400	4000	149.
169	1896	Photographic print of a crane, 0-4-0, made
		by Neilson and Co., Glasgow. Order no.
170	1862	3071. Running name 'Stobcross no. 1' Photographic print of engine and tender, BP
170	1002	629, for South Eastern of Portugal. Running
		name 'D Liuz'.
171	1889	Photographic print of an 0-6-0 side tank
17 1	1003	locomotive made by R & W Hawthorn Leslie
		& Co. Ltd., Newcastle on Tyne, order 2140.
		For the FCT de C, Running name 'Jose
		Manuel Balmaceda'
172		Photographic print of a 4-6-4 engine and
		tender made by the North British Locomotive
		Coy. Ltd, Glasgow, order no.23890, for LMS,
		running no. 6399, 'Fury'. Photographed by
		the North British Locomotive coy.
173	1883	Photographic print on card of a locomotive.
		BP 6291, for Ballymena and Larne.
174	1871	Photographic print on card of a tank
		locomotive. BP 2713, for Norwegian
		Government, running no. 8, 'Uller'.
175	1882	Photographic print on card of a tank
		locomotive. BP 6245, for Norwegian
		Government, running no. 3, 'Gere'.
176	1870	Photographic print on card of tank engine.
		BP 2512, for Seligmann & Haarbleecher,
4	4000	South America.
177	1866	Photographic print on card of tank engine.
		BP 2000, for Norwegian Government,
470	1010	running no. 2, 'Tryggve'
178	1910	Photographic print on card of tank engine.
		BP 0104, for Isle of Man Railway, running

179	1945	no. 13, 'Kissack' Photographic print, torn, of the cab of a Garratt locomotive. BP 11129, for the War Dept and Bengal Assam, running no. 74240. Makers' plate identifies the locomotive as being completed the day Germany unconditionally surrendered 7 th . May 1945. See no. 131.
180	1909	Photographic print, damaged, of the Gorton
181	1952	works. Dated on reverse 29/9/1909. Photographic print, on card, of a electric locomotive, for RMV, running no. 901. Identified on reverse as 'The first locomotive built at Bowesfield Works, Stockton-on-Tees, County Durham. Jan 1952.' Signed J Hadfield.
182		Photographic print, on card, of an LNER locomotive no. 4472 hauling a passenger train on the Great Central Rail Tour.
183		Colour print of gouache painting entitled 'the
184		Royal Train in Rhodesia'. See no. 091. Colour print of gouache painting entitled 'the
185.1	1870	Royal Train in Rhodesia'. See no. 091. Photographic print, mounted in folder, of tank engine, BP 2512, for Seligmann & Haarbleecher.
185.2	1882	Photographic print, mounted in folder, of tank engine, BP 6191, for McLean Bros. & Rigg (Guy Smith). Named 'Samson'.
186.1	1877	Photographic print, mounted in folder, of tank engine, BP 3560, Ballymena and Larne, running no. 3.
186.2	1883	Photographic print, mounted in folder, of tank engine, BP 6291, for Ballymena & Larne, running no. 6.
187.1	1874	Photographic print, mounted in folder, of tank engine, BP 3128 for Norwegian Government, running no. 21, 'Hedin'.
187.2	1875	Photographic print, mounted in folder, of tank engine, BP 3308, for Norwegian Government, running no. 12, 'Juno'.
188.1	1871	Photographic print, mounted in folder, of tank engine, BP 2713, for Norwegian Government, running no. 8, 'Uller'.
188.2	1878	Photographic print, mounted in folder, of tank engine, BP 3714, for Ballymena & Larne,
189.1	1871	running no. 4. Photographic print, mounted in folder, of tank engine, BP 2714, for Norwegian Government, running no. 9, 'Mode'.

189.2 Photographic print, mounted in folder, of tank engine, BP 6245, for Norwegian Government, running no. 3, 'Gere'.