

第1表 満鉄所有炭鉱採掘量 1907-1916年度（単位：トン）（TABLE 1 MINING COAL OF SOUTH MANCHURIA RAILWAY COMPANY）

年	月	千金塞 出炭高	揚柏堡 出炭高	老虎台 出炭高	大山 出炭高	東郷 出炭高	萬達屋 出炭高	古城子 出炭高	撫順 出炭高	煙台 出炭高	出炭高 計	払出高	山元貯炭 月末 撫順貯炭	山元貯炭 月末 煙台貯炭	山元貯炭 月末 各地貯炭	山元貯炭 月末 貯炭合計
1907	4										12,523	11,280				19,955
	5										12,646	18,433				14,168
	6										14,382	18,702				9,848
	7										16,644	19,404				7,088
	8										18,972	20,204				5,856
	9										19,726	18,685				6,897
	10										23,525	19,047				11,375
	11										21,883	14,720				18,538
	12										24,934	14,282				29,190
1908	1										23,374	16,666				35,898
	2										17,635	19,257				34,276
	3										27,081	22,570				38,787
	4										27,802	28,084			10,018	48,523
	5										31,425	27,471			10,028	52,487
	6										27,504	51,712			20,862	45,113
	7										25,748	49,984			23,723	35,038
	8										28,976	37,662			31,467	39,596
	9										35,274	39,708			33,020	41,715
	10										42,807	41,154			50,164	60,512
	11										43,095	36,797			50,548	68,194
	12										48,127	40,511			55,011	84,773
1909	1										36,119	39,397			47,096	80,680
	2										41,663	34,706			47,265	91,536
	3										53,750	38,772			35,410	98,959
	4	22,340	11,901	15,685							49,926	49,398			33,310	97,387
	5	28,432	14,903	18,252							61,587	65,346			32,051	92,369
	6	24,909	13,896	17,252							56,057	64,425			44,001	95,951
	7	95,298	19,598	19,158							59,380	68,638			51,304	87,068

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解題

満鉄所有炭鉱採掘量

満鉄石炭販売量

満鉄瓦斯製造

満鉄瓦斯供給 大連

満鉄瓦斯供給 撫順

電気事業 大連

電気事業 奉天

電気事業 撫順

電気事業 長春

電気事業 安東県

電気事業 煙台

表示設定

準備完了

第1表 満鉄所有炭鉱採掘量 1907-1916年度（単位：トン） (TABLE 1 MINING COAL OF SOUTH MANCHURIA RAILWAY COMPANY)

年	月	千金塞 出炭高	揚柏堡 出炭高	老虎台 出炭高	大山 出炭高	東郷 出炭高	萬達屋 出炭高	古城子 出炭高	撫順 出炭高	煙台 出炭高	出炭高 計	払出高	山元貯炭		月末 各地貯炭	月末 貯炭合計
													月末 撫順貯炭	月末 煙台貯炭		
1907	4										12,523	11,280				19,955
	5										12,646	18,433				14,168
	6										14,382	18,702				9,848
	7										16,644	19,404				7,088
	8										18,972	20,204				5,856
	9										19,726	18,685				6,897
	10										23,525	19,047				11,375
	11										21,883	14,720				18,538
	12										24,934	14,282				29,190
1908	1										23,374	16,666				35,898
	2										17,635	19,257				34,276
	3										27,081	22,570				38,787
	4										27,802	28,084			10,018	48,523
	5										31,425	27,471			10,028	52,487
	6										27,504	51,712			20,862	45,113
	7										25,748	49,984			23,723	35,038
	8										28,976	37,662			31,467	39,596
	9										35,274	39,708			33,020	41,715
	10										42,807	41,154			50,164	60,512
	11										43,095	36,797			50,548	68,194
	12										48,127	40,511			55,011	84,773
1909	1										36,119	39,397			47,096	80,680
	2										41,663	34,706			47,265	91,536
	3										53,750	38,772			35,410	98,959
	4	22,340	11,901	15,685							49,926	49,398			33,310	97,387
	5	28,432	14,903	18,252							61,587	65,346			32,051	92,369
	6	24,909	13,896	17,252							56,057	64,425			44,001	95,951
	7	25,398	13,509	13,453							52,360	68,636			51,394	87,068
	8	26,334	10,860	11,558							48,752	72,214			71,077	83,289
	9	29,643	16,371	20,771							66,785	70,063			78,546	87,480
	10	26,599	16,967	18,151							61,717	60,322			66,450	76,779
	11	29,732	15,585	15,933							61,250	55,038			70,032	86,573

1910	12	35,061	19,978	18,153						73,192	56,155			65,473	99,051
	1	32,698	17,144	17,653						67,495	53,512			64,205	111,856
	2	21,062	10,562	12,295						43,919	65,211			62,553	88,822
	3	28,287	17,197	17,233						63,002	68,255			72,652	93,668
	4	28,802	18,452	19,486	2,450	—		69,190	—	69,190	65,972	17,229	—	83,533	100,762
	5	29,577	15,262	22,322	425	1,400		68,986	—	68,986	76,635	6,051	—	89,563	95,614
	6	27,431	13,197	23,331	1,025	2,075		67,059	—	67,059	66,174	7,871	—	91,042	98,913
	7	28,457	14,752	23,648	1,100	1,850		69,807	—	69,807	67,085	4,697	—	99,046	103,743
	8	27,948	14,408	21,855	1,120	1,460		66,791	—	66,791	68,977	2,835	—	100,665	103,500
	9	29,680	17,280	22,799	1,320	2,135		73,214	—	73,214	78,669	4,365	—	96,347	100,712
	10	31,466	19,282	28,015	1,595	2,095		83,063	1,655	84,718	78,163	3,327	52	104,944	108,323
	11	36,882	21,061	28,020	445	1,455		87,863	3,014	90,877	102,040	5,681	400	94,153	100,234
1911	12	41,407	23,394	28,138	1,250	2,165		96,354	3,390	99,744	117,814	9,311	108	76,206	85,625
	1	35,509	22,238	22,769	1,145	1,270		82,931	2,804	85,735	115,197	7,198	15	66,098	73,311
	2	24,601	18,528	18,595	425	675		62,824	1,763	64,587	118,091	5,322	3	60,524	65,849
	3	27,052	19,025	19,765	2,163	2,365		70,400	2,605	73,005	101,444	4,110	467	70,708	75,285
	4	27,047	19,690	20,843	6,993	3,955		78,528	3,376	81,904	72,256	6,600	1,515	84,793	92,908
	5	30,633	23,025	22,682	8,826	7,611		92,777	3,639	96,416	92,792	9,858	2,680	94,642	107,180
	6	30,044	22,755	22,665	9,727	6,898		92,089	3,039	95,128	93,837	12,014	1,631	105,345	118,990
	7	31,422	23,640	22,022	10,510	6,828		94,422	3,572	97,994	107,925	7,940	1,709	109,211	118,860
	8	31,795	22,887	20,915	12,671	10,685		98,953	2,798	101,751	90,024	27,544	1,747	110,441	139,732
	9	31,326	21,533	22,707	14,850	14,719		105,135	1,842	106,977	100,350	29,989	597	123,801	154,387
	10	31,679	25,024	22,856	17,273	14,224		111,056	2,604	113,660	102,731	23,348	401	144,605	168,354
	11	36,849	31,494	27,297	18,348	16,446		130,434	4,277	134,711	102,210	39,417	2,044	166,325	207,786
1912	12	44,940	34,370	34,086	20,435	17,546		151,377	4,686	156,063	120,565	90,718	2,357	156,813	249,888
	1	41,068	30,376	30,272	22,239	15,217		139,172	3,424	142,596	115,165	134,423	1,169	150,192	285,784
	2	30,405	22,824	17,325	19,447	15,289		105,290	2,930	108,220	89,871	140,678	203	169,504	310,385
	3	41,622	27,692	22,631	30,787	21,233		143,965	3,139	147,104	95,042	151,995	546	214,635	367,176
	4	40,269	27,215	23,598	30,012	21,936		143,030	2,790	145,820	114,682	170,611	923	232,009	403,543
	5	37,997	25,295	26,316	30,115	23,819		143,542	4,184	147,726	112,068	186,021	2,461	254,021	442,503
	6	28,095	16,048	18,997	24,935	18,575		106,650	3,520	110,170	118,531	175,211	3,409	258,297	436,917
	7	28,371	14,920	18,571	26,354	21,155		109,371	4,117	113,488	122,672	166,874	4,971	257,229	429,074
	8	27,690	13,940	18,361	28,103	22,148		110,242	3,466	113,708	118,633	156,232	6,086	264,475	426,793
	9	31,323	11,370	16,523	23,694	20,131		103,050	2,382	105,432	119,646	139,752	5,689	276,115	421,556
	10	31,047	14,056	19,778	31,350	23,097		119,328	3,779	123,107	138,289	125,906	6,372	285,415	417,693
	11	31,379	16,900	20,566	32,492	20,543		121,880	4,169	126,049	148,842	109,297	6,300	289,024	404,621

1913	12	30,834	19,871	26,984	33,377	17,547			128,613	4,757	133,370	168,015	100,462	6,614	275,358	382,434
	1	31,471	17,815	24,180	32,680	19,464			125,610	3,716	129,326	178,760	78,231	5,696	256,115	340,042
	2	27,692	14,466	19,052	30,836	18,655			110,701	2,448	113,149	152,237	52,699	3,860	252,606	309,165
	3	38,434	18,741	29,147	35,994	25,817			148,133	3,776	151,909	167,209	30,709	2,787	273,411	306,907
	4	50,766	28,085	36,059	43,176	32,341			190,427	6,464	196,891	203,150	39,583	6,280	267,184	313,047
	5	51,079	20,983	39,407	46,106	28,798			186,373	6,934	193,307	196,008	27,470	10,474	290,624	328,568
	6	46,307	19,132	34,435	44,864	27,129			171,867	6,362	178,229	244,716	18,193	14,369	248,315	280,877
	7	48,016	21,747	39,095	43,031	34,383			186,272	7,540	193,812	220,021	10,275	18,055	251,192	279,522
	8	51,962	21,822	37,244	38,737	34,878			184,643	7,653	192,296	249,901	2,595	19,511	221,966	244,072
	9	49,155	24,703	37,754	37,792	36,106			185,510	7,834	193,344	215,654	5,544	18,741	215,262	239,547
	10	48,724	24,591	40,721	29,855	35,466			179,357	7,981	187,338	209,214	5,044	15,834	222,435	243,313
	11	49,024	29,067	45,480	31,137	35,540			190,248	8,180	198,428	205,594	23,062	13,756	217,606	254,424
1914	12	48,378	29,182	43,510	29,867	39,736			190,673	8,662	199,335	209,973	33,623	17,223	203,807	254,653
	1	43,377	21,836	37,496	23,957	32,004			158,670	7,378	166,048	187,291	11,851	19,527	215,587	246,965
	2	42,880	23,276	40,743	25,399	36,362			168,660	8,471	177,131	169,931	13,476	23,638	235,138	272,252
	3	51,377	28,297	44,307	23,908	44,864			192,753	11,841	204,594	221,437	12,475	30,852	232,413	275,740
	4	51,321	28,942	40,583	25,010	44,214			190,070	10,700	200,770	161,014	15,337	36,789	274,520	326,646
	5	48,802	27,397	41,031	21,291	42,178			180,749	9,657	190,403	231,786	6,997	41,614	254,183	302,794
	6	53,311	29,749	40,917	19,880	41,419			185,276	9,964	195,240	186,804	4,824	46,939	274,751	326,514
	7	48,573	28,755	37,743	15,217	38,325			168,613	9,363	177,976	141,704	8,870	51,842	311,124	371,836
	8	51,857	29,212	40,556	17,088	37,900			176,613	9,164	185,777	220,671	5,912	52,662	296,969	355,543
	9	57,025	31,843	39,534	16,497	37,718			182,617	6,641	189,258	200,937	10,149	51,173	297,567	358,889
	10	56,426	36,297	33,782	19,158	40,926			191,539	4,987	196,576	189,486	20,963	49,823	322,487	393,273
	11	55,262	37,910	40,427	20,479	38,468			192,546	6,955	199,501	248,399	33,693	51,235	276,149	384,077
	12	58,673	41,027	42,668	21,924	42,333			206,625	8,962	215,587	208,651	49,789	53,843	282,768	386,400
1915	1	53,123	28,533	34,038	20,219	35,342			171,255	7,078	178,333	249,681	43,376	52,652	234,995	331,023
	2	44,021	24,650	15,201	16,197	29,792			130,266	5,715	135,981	210,817	6,823	52,791	208,347	267,961
	3	63,569	33,710	—	23,238	42,282			171,213	7,629	178,842	241,494	16,057	43,831	171,620	231,503
	4	60,166	40,584	—	21,487	43,668	—	6,178	172,083	6,432	178,515	174,929	20,079	37,816	187,035	244,930
	5	58,877	41,679	—	20,178	42,746	3,711	4,703	171,394	7,117	178,511	187,750	18,936	38,515	186,998	244,449
	6	53,724	38,368	6,925	19,156	37,884	2,629	4,794	163,480	7,796	171,276	161,568	21,798	41,773	200,105	263,676
	7	45,564	42,727	13,965	20,563	37,402	4,212	4,446	168,879	8,082	176,961	177,791	28,233	45,565	202,493	276,291
	8	48,680	34,006	15,994	19,842	33,101	4,547	6,805	162,975	5,697	168,672	141,240	30,100	49,186	237,648	316,934
	9	49,140	33,223	19,153	22,321	36,407	4,864	8,713	173,821	4,145	177,966	190,411	33,497	50,868	235,282	319,647
	10	49,590	39,264	20,341	24,811	37,130	5,588	11,515	188,239	4,518	192,757	205,848	38,331	44,336	243,543	326,210
	11	47,037	41,188	19,809	26,872	31,978	4,520	9,215	180,610	5,037	185,647	206,012	41,800	37,489	241,782	321,071

1916	12	54,460	45,468	21,619	31,980	36,926	5,331	11,891	207,725	5,579	213,304	231,819	61,899	29,964	226,826	318,689
	1	52,720	39,592	22,656	29,620	34,823	5,979	10,974	196,274	5,788	202,062	221,152	60,812	22,697	230,569	314,078
	2	43,864	31,705	19,094	27,620	25,179	5,986	10,747	164,195	5,059	169,254	184,958	36,576	14,682	256,878	308,136
	3	57,050	45,573	25,036	38,857	31,793	13,880	7,431	219,570	5,776	225,346	217,443	40,420	6,375	284,553	331,348
	4	51,744	38,603	23,469	22,764	22,981	7,029	19,451	186,040	4,879	190,919	199,799	19,425	8,553	314,816	342,794
	5	51,558	44,220	21,072	32,287	20,597	7,791	16,119	193,644	5,203	198,850	225,053	17,839	11,320	306,272	335,431
	6	45,751	40,538	23,338	33,700	17,414	6,947	17,203	184,891	5,333	190,224	184,075	21,070	13,002	324,394	358,466
	7	46,482	40,768	21,286	30,188	14,891	6,240	19,113	178,958	5,279	184,237	172,089	17,839	16,245	358,314	392,395
	8	46,877	39,534	22,307	24,679	11,179	6,053	12,203	162,832	5,454	168,286	169,060	17,718	19,962	374,103	411,783
	9	44,277	35,359	17,498	28,231	12,084	5,538	9,121	152,158	4,713	156,871	193,378	19,103	23,075	356,395	398,573
	10	44,332	37,967	20,536	32,512	12,188	4,335	7,518	159,388	4,825	164,213	228,356	28,806	19,179	303,927	351,912
	11	43,825	40,755	20,982	38,805	10,817	3,965	13,277	171,926	5,941	177,867	238,829	33,694	11,532	271,508	316,734
	12	53,790	45,071	23,826	42,369	11,580	3,786	15,875	196,296	9,791	206,087	268,622	42,819	9,160	228,636	280,615

註1：本データベースにおける「年度」の範囲は、4月～翌年3月。

註2：千金塞、揚柏堡、老虎台坑は1909年度から採掘開始。大山、東郷、煙台坑は1910年度から採掘開始。萬達屋、古城子坑は1915年度から採掘開始。

註3：老虎台坑は、1915年2月18日の坑内事故の為採炭を休止し、同年6月に復旧。

註4：出炭高は、1907～1908年度までは、合計のみ原資料に記載（1907～1908年度：撫順出炭高＝出炭高計）。

註5：1910年度より、「月末各所貯炭」は、「月末各地貯炭」に名称変更。