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GHQ/SCAP Records (RG 331, National Archives and Records Service)

Description of contents

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PRODUCTION OF COAL

	DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENTS
1.		Quality and uses of Japanese Coal and Lignite	SCAP
2.		Catalogue of Coal Mining Machinery and Equipment	SCAP 8A
3.		Temporary State Control of Coal-Mining	
4.		Allocated Commodities	
5.		Coal Allocation and Distribution	
6.		List of Coal Mines in Chugoku Region	
7.		Mines in Chugoku Region	
8.	31 Jul 48	Coal Mine Finances	8A
9.	6 Aug 48	"	8A BASIC & 1st Ind
10.	31 Aug 48	Accelerated Coal Production & Field Surveillance thereof.	8A BASIC & 1st Ind
11.	31 Aug 48	Coal Production in the Chugoku Field	8A BASIC & 1st Ind
12.	7 Oct 48	The coal production for 3rd ten-day of Sept. & for the month of Sept. 1948	8A NR
13.	16 Oct 48	" For 1st ten-day period of Oct '48	"
14.	27 Oct 48	For 2nd ten-day period of Oct '48	"
15.	5 Nov 48	3rd "	"
16.	16 Nov 48	1st " Nov '48	"
17.	27 Nov 48	The actual coal production for Nov '48	"
18.	27 Nov 48	New Type Coal Car Loader	CMGR
19.	29 Nov 48	Coal Classification Maps	SCAP NR
20.	7 Dec 48	The coal production for 3rd ten-days of Nov. & for the month of Nov '48	8A NR
21.	14 Dec 48	Establishment of Uniform Accounting and Bookkeeping Systems in Coal Mines	8A BASIC & 1st Ind
22.	27 Dec 48	The actual coal production for Nov '48	8A NR
23.	7 Jan 49	" Dec '48	"
24.	14 Jan 49	For 1st ten-days period of Jan '49	"
25.	25 Jan 49	2nd "	"

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	DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENTS
26.	25 Jan 49	Coal Production in Chugoku Region during Dec 48	CLCO
27.	4 Feb 49	Coal production rate for 2nd & 3rd ten-days period, Jan '49	8A NR
28.	"	Coal production for 3rd ten-days period of Jan '49	"
29.	15 Feb 49	" 1st Feb '49	"
30.	24 Feb 49	" 2nd "	"
31.		Japanese Coal Production	Hq. I Corps
32.		Bituminous Coal Price	
33.		Anthracite " "	
34.	7 Mar 49	Coal Production for the 3rd ten-days period of Feb '49	8A NR
35.	10 Mar 49	Stablization of the coal industry	SCAP
36.	11 Mar 49	Study of Coal Production in Shimane Pref.	SMGT
37.	16 Mar 49	Coal production for 1st ten-days period, Mar '49	8A NR
38.	19 Mar 49	Coal Production Study	YMGT
39.	26 Mar 49	Coal production for 2nd ten-days period, Mar '49	8A NR
40.	28 Mar 49	Study of Coal Production in Chugoku Region	GMGR
41.	8 Apr 49	Coal Production for March and for 1948 Fiscal Year.	8A NR
42.	"	Estimates of Publicity Expenses for Increased Coal Production in '49 Fiscal Year	HLESB
43.	15 Apr 49	Coal production for 1st ten-days period, Apr '49	8A NR
44.	25 Apr 49	" 2nd Apr 49	"
45.	5 May 49	" 3rd "	"
46.	16 May 49	" 1st May 49	"
47.	8 Jun 49	Report on Coal Surveillance	HREIB
48.	15 Jun 49	Coal Production for 1st ten-days period Jun 49	8A NR
49.	25 Jun 49	" 2nd Jun 49	"
50.	6 Jul 49	" 3rd "	"

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PRODUCTION OF COAL

	DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENTS
51.	6 Jul 49	Transmittal of Price Control and Rationing Information	8A
52.	4 Aug 49	Coal production for 3rd ten-days period, Jul 49	"
53.	29 Sep 49	Stabilization of the Coal Industry	SCAP
54.		Amount of Coal Produced during Jan 1950	ESS
55.	11 Nov 49	Petition for Reduction of Car Lot Rate of Anthracite	CLCO
56.	30 Dec 49	Disposition of Assets of Hokkaido Coal Sales Co. (Coal Kodan Facilities)	
57.	4 Feb 50	Special Report on Coal Kodan	SCAP
58.	16 Mar 50	Price Policies of Solid for General Consumers	
59.	4 Apr 50	Report on coal & coke stockpiles now in the possesion of the Coal Kodans in Chugoku Region	CCAR, Econ Sec
60.	6 Apr 50	Ube Coal Mine Financial Difficulties	CCAR
61.	13 Apr 50	Letter regarding waste water from Kyushu Civil Affairs	Kyushu CAR
62.		List of Selling Price for General Consumers	
63.		Situation of coal mines	Ube Coal Bureau
64.	29 May 50	Report on Coal Output in Chugoku Region	CLCO
65.		Coal Production Report (2nd 10 day of June)	Ube Coal Bureau
66.		Coal Production Report (3rd 10 day of June)	"
67.	5 Oct. 1950	Monthly Report on Coal Mining Affairs	H'shima International Trade & Industry Bureau
68.		Coal Production Report (1st 10 day of September)	Ube Coal Bureau
69.		Coal Production Report (2nd 10 day of September)	Ube Coal Bureau
70.		Coal Production Report (1st 10 day of October)	Ube Coal Bureau
71.		Coal Production Report (2nd 10 day of October)	"
72.		Coal Production Report (3rd 10 day of October)	"
73.		Coal Production Report (1st 10 day of November)	"
74.		Coal Production Report (2nd 10 day of November)	"
69-a.		Coal Production Report (3rd 10 day of Sep)	Ube Coal Bureau

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PRODUCTION OF COAL M-2-G

	DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENTS
75.		Coal Production Report (3rd 10 day of November)	Ube Coal Bureau
76.		Coal Production Report (1st 10 day of December)	Ube Coal Bureau
77.		Coal Production Report (2nd 10 day of Dec)	Ube Coal Bureau
78.	23 Mar 1951	Continued Reduced Car Lot Rate of Yamaguchi Anthracite Coal	Chugoku Liaison and Coordination Office

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CHUGOKU LIAISON AND COORDINATION OFFICE

Nat. Res. Division
File No. M-2-G

CHL No. 31 (MU) 23 March 1951

SUBJECT: Continued Reduced Car Lot Rate of Yamaguchi Anthracite Coal.

TO : Chief, Chugoku Civil Affairs Region.

1. Governor of Yamaguchi Prefecture proposed subject matter at February session of Chugoku Economic Recovery Commission.

2. On that occasion the Commission concluded that it would not take action until they know the result of negotiations in Tokyo which were being made by the Business Agency of Sanyo district.

3. At March session, it was reported at the Commission that the National Railway main office would not make decision until by the end of March. Owing to the rise of the prices of supplies and materials, the railway is reluctant to comply immeadiately with the subject request. Moreover, requests for special reduction for rates covering other articles are rushing in from various circles. The railway, it was reported, has to consider the case article by article.

4. The commission concluded to submit a request to Director General of ESB, Minister of IT and I, Minister of Transportation, and Director General of Nippon National Railway together with the Petition submitted by coal business and Yamaguchi Prefectural Governor to February session of CERC.

5. This office has been requested by Mr. Omori, Director of Hiroshima Economic Bureau, in the capacity of Chairman of CERC, to submit to your Headquarters the papers as referred to in para 4 above. It is much appreciated if you would take this matter into consideration.

OSAMU ITAGAKI
Director
Chugoku Liaison and Coordination Office.

Inclosure: as indicated above.

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CERC No. 229 March 10, 1951

TO : Chief, Chugoku Civil Affairs Region

FROM : Chairman, Chugoku Economic Recovery Commission

SUBJECT: Continued Freight Rate of Yamaguchi Anthracite Coal.

During October 1949, Director of Ube Coal Bureau proposed a petitioning for reduced car lot rate of Yamaguchi anthracite coal, to Chugoku Economic Recovery Commission. As a result of deliberation, the commission referred the case to the authorities concerned. Consequently, it was granted and the local business and officials highly appreciated the action of the transportation authorities.

However, the reduction period will terminate on Mar 31 this year. For this reason, Yamaguchi Prefectural Governor proposed to the regular session of CERC on last Feb 16 the continuation of reduction. The commission deliberated from various angles, and concluded that the continued reduction of freight rate to Yamaguchi Anthracite coal is necessary from the point of view of local industrial recovery, stabilization of public welfare, and conservation of forestry resources involving national interest. The commission hereby requests its continuation after Apr. 1.

Addressed to: Director General, ESB.
Minister, IT and I.
Minister, Transportation.
Director General, National Railway.
Chief, CCAR.

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February 1951

Petition for Continuation of Reduced Freight Car Rate of Yamaguchi Anthracite Coal.

Submitted by Western Coal Association,
and Yamaguchi Anthracite Coal Assn.

Abolition of control for Anthracite coal, June 1949, made anthracite business difficult to go on independent. In addition, railway freight rate was raised in January 1950. Yamaguchi anthracite coal business was placed at the cross roads of life and death. Realizing the situation, since October 1949, we had contacted transportation authorities to request that, car lot rate on anthracite coal (6 class) be made the same with on fire-wood and on charcoal (11 class), or as low as briquette (9 class).

As the result, transportation authorities decided to grant, as for anthracite dust coal only, (from January 1, 1950 through March 31, 1951) 10% reduction (after April 1 reduction of 15%) for transportation from 301 km to 500 km; and 15% (after April 1 reduction of 20%) reduction for transportation over 501 km.

Yamaguchi anthracite coal is mostly (77.5%) used in cities farther than Kinki area. Necessarily long range transportation is involved. At present, with the reduced railway rate, transportation cost, on an average, accounts 23.9% (in Kanto area 31.6%) of the sales price. In case railway reduction is abolished, transportation cost will be, on an average, 27.9%. The industry will not be able to stand the higher railway rate. On the other hand, in case sales price of anthracite coal is raised, the demand will decrease due to competition with briquette and firewoods. The adverse effect to coal mines will be unmeasureable.

Under these circumstances, we request that you deliberate to continue present reduced railway rate after April 1, 1951.

The situations involving Yamaguchi anthracite coal are further explained as follows.

1. Yamaguchi anthracite coal is the chief material of briquette which is indispensable for urban living (refer to list No. 1 and 2).

According to data of up to October 1950 (list No. 1) monthly average production of Yamaguchi anthracite coal is 29,000 tons. It accounted 52% of National anthracite coal output. Kyushu anthracite coal is used for special purpose and for local consumption. So that with respect to supply to Honshu, Yamaguchi accounted 77%. In view of recent production trend, the supply percentage seems to be in further increase.

Pre-war yearly production of Yamaguchi anthracite coal was around

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500,000 tons. Estimated production for 1950 production year recovered to the level of 380,000 tons. During November and December last year, monthly production was 38,000 which was close to pre-war level.

The average 87% (33,000 tons) of output is dust coal. The shipment for last November was 33,000 tons. The fact tells that almost all of the dust output were shipped out to be used as briquette material. The shipment, as shown in the following table, amounted to 44.3% of the national anthracite coal consumption. Incidentally, lump coal is used by the local lime and other industries. Consumption of lump coal is only 13% of toal production.

Unit: ton

	National shipment of anthracite coal Nov. 1950. (A)	Shipment of Yamaguchi anthracite coal Nov. 1950. (B)	Percentage (B/A)
Kanto	34,787	18,839	54.2%
Tokai	8,929	3,081	34.5
Kinki	11,526	4,860	42.2
Chugoku	8,901	6,159	69.2
Shikoku	2,660	35	1.3
Kyushu	9,541	880	9.2
Total	76,344	33,854	44.3

2. Therefore, Yamaguchi anthracite coal is proved to be shipped to big cities. Shipment to points farther than 500 km. or east of Kinki area accounts average 77.5% (refer to lists No. 2, 3, 4 and 5).

Recently, shipment of Yamaguchi anthracite coal, during highest demand season, exceeds production. Monthly average shipment is around 40,000 tons. Shipment by rail accounts average 64%.

Shipment by area of destination for January through December 1950 is as follows. Kinki and the east thereof accounted 70%. Of all areas, Kanto area which is 1,066 km. east, accounted the most, or 48.8% (during winter 50.3%). The fact reveals the significance of transportation cost for Yamaguchi anthracite coal.

Unit: ton

	Average for Jan-Dec 1950		Average for Winter 1950 (excl. April-July)	
Kanto	9,352	48.8%	11,075	50.3%

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Kinki	2,318	12.1%	2,905	13.2%
Tokai	1,518	7.9	1,639	7.4
Hokuriku-Niigata	257	1.3	289	1.3
Total	13,445	70.1	15,908	72.2
Other area	5,729	29.9	6,116	27.8
Grand total	19,174	100.0	22,024	100.0

3. Yamaguchi anthracite coal can not stand increased percentage of transportation cost in sales price (refer to list No. 6 and 7)

According to reduced rate scale, average freight rate (as to shipment during January through December 1950) is 786 yen (list No. 6). Therefore, take average 2,500 yen f.o.b. at mines, transportation factor is about 24%; in Kanto area, transportation factor is about 32%. During the operation of Coal Distribution Kodan, nationally pooled transportation cost of coal accounted 607.41 Yen, or 18% of the sales price of coal, which was 3,344 yen. The present transportation cost percentage of 24%, or 32% in Kanto area, is higher than transportation cost during operation of Coal Distribution Kodan. In case present reduction is discontinued, the transportation cost will account 28% nationally, and 37% in Kanto area. That will make sales of Yamaguchi anthracite coal absolutely unprofitable.

4. In view of forest conservation program, briquette manufacturing which uses anthracite coal as its only material, should be expedited.

Japan's Forest resourses are 6-billion koku. Out of which, usable forest are, acerose 2.4-billion koku; and latifoliate 2.1-billion koku. Yearly fellings are, fire-woods, 100-million koku; others 120-million koku. Take yearly growth as 110-million koku, potentialty of present usable forest is about 20 years.

The condition is feared from point of view of mountain conservation and flood control. It is rumored that national government contemplates to control felling. Under these circumstances the briquette, which is domestic feel made from anthracite coal, should be increased in production.

In case increase in transportation cost is imposed on sales price of Yamaguchi anthracite coal, the price of briquette will be raised to that extent. Eventualy, the balance of price of briquette with the price of fire-woods and charcoal will be lost, Yamaguchi anthracite coal will lose market, and production thereof will certainly be reduced. That will result in a big loss to domestic economy.

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Commerce-Industry No. 233 February 7, 1951

TO : Kagayama Yukio,
President, Japan National Railway Corp.

FROM : Tanaka Tatsuo, Governor Yamaguchi Ken.

SUBJECT: Recommendation concerning continued freight car rate reduction for Yamaguchi Anthracite Coal.

Concerning the problem of Yamaguchi anthracite coal (Omine anthracite coal), this prefecture pays great attention. During June before last, control on anthracite coal had been abolished. That made anthracite coal business to be difficult to carry on business with their own efforts. In addition, since January 1950, freight rate was about to be raised. Yamaguchi anthracite coal business confronted cross road of life and death. Therefore, the business registered request for consideration. The transportation authority, taking into view the special aspect of Yamaguchi anthracite coal, grnated as for dust coal only, rate reduction effective January 1, 1950 through March 31, 1951. Yamaguchi prefecture appriciated, the action, not only from point of view of anthracite coal business, but from point of view of industrial recovery.

The market of Yamaguchi anthracite coal is mostly (77.5%), located farther than east of Kinki area. That calls for long range transportation. Even under present reduced freight rate plan, transportation cost accounts, in an average 23.9% (in Kanto area 31.6%) of the sales cost. In case rate reduction is discontinued, that percentage will be 27.9%. The anthracite coal business will not be able to stand. In case sales price of anthracite coal is raised in order to cover higher transportation cost, it will be inevitable that demand for anthracite coal will be cut in connection with prices of briquette, firewoods, and charcoal. Thus, the subject problem will have great effect on rehabilitation of Yamaguchi anthracite coal business. Stabilization of public welfare will, eventualy, be greatly affected.

Concerning subject problem, the business will submit petition. Please deliberate this problem in order to cause present reduced great plan to be continued after April 1, 1951. This letter is to indorse the above petition. Your consideration will be highly appreciated.

List No. 1

National Output of Anthracite Coal

Unit: ton

Month	Kyushu Coal			Honshu Coal				Grand Total
	Amakusa	Others	Total	Yamaguchi ken	Wakayama ken	Others	Total	
Oct 1949	6,281	11,267	17,548	29,145	2,890	7,674	39,707	57,255
Nov 1949	6,195	11,112	17,307	32,275	3,023	7,484	42,782	40,089
Dec 1949	6,973	11,526	18,499	32,147	3,651	7,473	43,271	61,770
Jan 1950	6,391	11,213	17,604	29,492	2,591	5,857	37,940	55,544
Feb 1950	5,703	10,524	16,227	31,021	2,512	6,179	39,712	55,939
Mar 1950	7,680	8,386	16,066	27,429	2,183	6,228	35,835	51,901
Apr 1950	7,887	11,678	19,565	28,159	1,457	5,692	35,308	54,873
May 1950	7,811	10,559	18,370	26,010	1,255	5,687	32,952	51,322
Jun 1950	7,314	10,427	17,741	25,538	900	6,030	32,468	50,209
Jul 1950	7,090	12,514	19,604	26,063	1,530	7,297	34,890	54,494
Aug 1950	6,662	11,575	18,237	26,469	770	6,729	33,968	52,205
Sep 1950	6,143	12,184	18,327	28,975	1,145	7,588	37,708	56,035
Oct 1950	6,844	13,667	20,511	33,315	588	8,203	42,106	62,617
Total	88,974	146,632	235,606	376,036	24,495	88,116	488,647	724,253
Monthly average (%)	6,844 (12.3%)	11,279 (20.2%)	18,123 (32.5%)	28,926 (52.0%)	1,884 (3.4%)	6,778 (12.1%)	37,588 (67.5%)	55,711 (100%)
Percentage as to Honshu production only				77.0%	5.0%	18.0%	100%	
	Oct			38,467				
	Dec			38,444				

Remarks: Kyushu coal produced in Amakusa and other mines, is used for special purpose and for local consumption. Therefore, we can appropriately exclude Kyushu coal from our consideration.

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List No. 2

Supply and Demand of Yamaguchi Anthracite Coal

Item \ Month			Oct 1950	Nov 1950	Dec 1950
Production			33,315	38,467	38,444
Stocks	at mines	at end of previous Mo.	32,388	29,123	29,298
		at end of current Mo.	29,123	29,298	22,981
		balance	(+) 3,265	(-) 175	6,319
	at ports	at end of previous Mo.	4,818	501	3,912
		at end of current Mo.	501	3,912	3,951
		balance	(+) 4,317	(-) 3,411	39
	Total		(+) 7,582	(-) 3,586	6,278
under grade	mine terminal		(+) 378	(-) 249	-
	port terminal		(+) 229	(+) 8	-
	Total		(+) 607	(-) 241	-
coal in transit			(+) 90	(-) 5	16
total supply			41,594	34,635	44,704
use	in mines		692	781	862
Shipment	local sales		617	750	1,081
	freight cars		21,657	22,472	24,209
	others		18,628	10,628	18,546
	total		40,902	33,854	43,842
total demand			41,594	34,635	44,704
shipment through port			14,047	14,635	18,687

List No. 3

Shipment of Yamaguchi Anthracite Coal
as to type of transportation

Unit: ton

Month \ Carrier	Freight car	Local sales	Steam ship	Motor-sailing ship	Barge	Total
Jan. 1950	25,646	640	6,725	2,110	-	35,121
Feb.	26,509	693	10,025	2,805	-	40,032
March	18,182	628	4,670	1,525	-	25,005
April	10,639	1,322	3,650	300	-	15,911
May	11,903	310	4,475	1,280	190	18,158
June	16,290	362	3,650	1,380	150	21,832
July	15,062	521	4,602	2,410	-	22,595
Aug.	18,084	208	10,765	2,502	-	31,559
Sep.	19,428	394	9,085	1,726	-	30,633
Oct.	24,657	617	12,530	6,098	-	40,902
Nov.	22,476	750	7,215	3,313	100	33,854
Dec.	24,209	1,087	15,095	3,451	-	43,842
Total	230,085	7,532	92,487	28,900	440	359,444
Average	19,174	628	7,707	2,407	37	29,953
percentage	64.0	2.1	25.7	8.0	0.2	100

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List No. 4

Shipment of Yamaguchi Anthracite Coal
as to area of Destination (1)

Unit: ton

Month \ Destination	Tohoku	Kanto	Niigata	Tokai	Hokuri-ku	Kinki	Total	%
Jan. 1950	-	17,601	30	2,295	344	6,008	26,278	74.8
Feb.	-	22,777	100	3,470	70	6,691	33,108	82.7
Mar.	-	14,849	174	1,267	297	3,328	19,915	79.6
April	-	7,947	259	1,015	60	1,527	10,808	67.9
May	16	9,511	51	1,306	65	2,594	13,543	74.6
June	-	11,044	-	1,914	283	2,118	15,357	70.4
July	-	9,559	31	2,808	-	2,719	15,117	66.9
Aug.	-	17,627	40	2,911	134	3,877	24,587	77.9
Sep.	-	18,733	80	2,817	34	2,991	24,655	80.5
Oct.	-	22,998	15	2,689	151	7,970	33,833	82.7
Nov.	15	18,333	234	2,847	491	4,860	26,780	79.1
Dec.	-	22,597	-	5,446	104	6,510	34,657	79.0
Total	31	193,576	1,014	30,785	2,033	51,193	278,632	
monthly average	3	16,131	85	2,565	169	4,266	23,219	
monthly percent	-	53.9	0.3	8.6	0.5	14.2	77.5	
winter season	15	155,515	673	23,742	1,625	42,235	223,805	
monthly average	1	12,960	56	1,979	135	3,520	18,651	
monthly percent	-	55.4	0.2	8.5	0.6	15.0	79.7	

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List No. 4

Shipment of Yamaguchi Anthracite Coal as to areas of Destination (2)

Unit: ton

Month \ Destination	Chugoku	Yamaguchi	Shikoku	Kyushu	Total	%	Grand total	%
Jan. 1950	1,389	5,077	1,012	1,365	8,843	25.2	35,121	100
Feb.	1,255	4,008	30	1,581	6,924	17.3	40,032	100
March	897	3,077	167	949	5,090	20.4	25,005	100
April	658	3,641	188	616	5,103	32.1	15,911	100
May	306	3,981	80	248	4,615	25.4	18,158	100
June	748	5,353	179	193	6,473	29.6	21,832	100
July	1,675	5,017	370	416	7,478	33.1	22,595	100
Aug.	1,961	4,709	277	23	6,970	22.1	31,559	100
Sep.	1,869	3,178	413	518	5,978	19.5	30,633	100
Oct.	1,267	5,043	274	495	7,079	17.3	40,902	100
Nov.	581	5,578	35	880	7,074	20.9	33,854	100
Dec.	1,973	5,843	470	899	9,185	21.0	43,842	100
Total	14,579	54,505	3,545	8,183	80,812		359,444	
Monthly average	1,215	4,542	295	682	6,734		29,953	
Monthly percent	4.1	15.2	1.0	2.2	22.5		100	
Winter season	11,192	36,513	2,728	6,710	57,143		280,948	
Monthly average	933	3,043	227	559	4,762		23,413	
Monthly percent	4.0	13.0	1.0	2.3	20.3		100	

Remarks: Total for Winter month refers to month of the year exclusive of April through July.

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List No. 5

Shipment of Yamaguchi Anthracite Coal
by Freight Cars as to area of Destination (1)

Unit: ton

Month \ Destination	Tohoku	Kanto	Niigata	Tokai	Hokuri-ku	Kinki	Total	%
Jan. 1950	-	10,876	30	2,205	344	4,449	17,904	69.8
Feb.	-	14,612	100	1,610	70	4,201	20,593	77.7
March	-	10,179	174	1,267	297	2,033	13,950	76.7
April	-	4,297	259	1,015	60	1,227	6,858	64.4
May	16	5,036	51	1,306	65	1,314	7,788	65.4
June	-	7,394	-	1,914	283	843	10,434	64.1
July	-	6,899	31	866	-	1,201	8,997	59.7
Aug.	-	8,012	40	1,411	134	2,130	11,727	64.8
Sep.	-	10,898	80	1,217	34	1,955	14,184	73.0
Oct.	-	11,643	15	1,266	151	2,958	15,981	75.8
Nov.	15	12,328	234	1,287	491	1,997	16,352	72.8
Dec.	-	10,047	-	2,901	104	3,519	16,571	68.4
Total	31	112,221	1,014	18,213	2,033	27,827	161,339	
Monthly average	3	9,352	85	1,518	169	2,318	13,445	
Monthly percent	-	48.8	0.4	7.9	0.9	12.1	70.1	
Winter season	15	88,595	673	13,112	1,625	23,242	127,262	
Monthly average	2	11,075	84	1,639	203	2,905	15,908	
Monthly percent	-	50.3	0.4	7.4	0.9	13.2	72.2	

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List No. 5

Shipment of Yamaguchi Anthracite Coal
by Freight Cars as to area of Destination (2)

Unit : Ton

Month \ Destination	Chugoku	Yamaguchi	Shikoku	Kyushu	Total	%	Grand Total	%
Jan. 1950	1,389	4,437	551	1,365	7,742	30.2	25,646	100
Feb.	940	3,315	80	1,581	5,916	22.3	26,509	100
March	667	2,449	167	949	4,232	23.3	18,182	100
April	658	2,319	188	616	3,781	35.6	10,639	100
May	306	3,481	80	248	4,115	34.6	11,903	100
June	643	4,841	179	193	5,856	35.9	16,290	100
July	1,270	4,289	90	416	6,065	40.3	15,062	100
Aug.	1,656	4,501	177	23	6,357	35.2	18,084	100
Sep.	1,749	2,784	193	518	5,244	27.0	19,428	100
Oct.	618	4,426	137	495	5,676	26.2	21,657	100
Nov.	481	4,828	35	780	6,124	27.2	22,476	100
Dec.	1,873	4,626	240	899	7,638	31.6	24,209	100
Total	12,250	46,296	2,117	8,085	68,746		230,088	
Monthly average	1,021	3,858	176	674	5,729		19,174	
Monthly percent	5.3	20.1	1.0	3.5	29.9		100	
Winter season	9,373	31,366	1,580	6,610	48,929		176,191	
Monthly average	1,172	3,921	197	826	6,116		22,024	
Monthly percent	5.3	17.8	0.9	3.8	27.8		100	

Remarks: Total for Winter month refers to month of the year exclusive of April through July.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

List No. 6

Transportation Cost Comparison of Yamaguchi Anthracite Coal as to Point of Destination

Destination area	Shipped from	Arrival at	Actual Shipment Jan-Dec 1950 (monthly average)	Freight rate per ton: with rate reduction (A)	without reduction (B)	balance (B-A)	Average in Kilo
Kanto	Omine	Shiodome	9,440	1,155	1,444	(-)289	1,066.8
Tokai	Omine	Sasashima	1,687	836	1,045	(-)209	702.7
Kinki	Omine	Osaka	2,318	654	817	(-)163	526.0
Total			13,445	1,029	1,286	(-)257	927.8
Chugoku	Omine	Hiroshima	1,021	391	391		187.6
Shikoku	Omine	Sakaide	176	570	713	(-)143	453.9
Yamaguchi	Omine	Onoda port	3,858	134	134		31.1
Kyushu	Omine	Hakata	674	340	340		157.0
Total			5,729	217	222	(-) 5	20.2
Grand Total			19,174	786	968	(-)182	671.6

Remarks: (1) "Actual shipment", in unit of ton; "freight rate per ton", in unit of yen.

(2) Chugoku, Yamaguchi and Kyushu areas are within 300 kilo meters, and do not carry rate reduction.

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List No. 7

Relation between Sales Price and Transportation Cost of Yamaguchi Anthracite Coal

(1) Freight car rate covering transportation from Omine area to Kanto area.

shipped from	arrive at	average km.	per ton rate	rate with 20% reduction (present plan)
Omine	Shiodome	1,066.8	1,444 yen	1,155 yen

(2) Sales price at point of shipment, average 2,500 yen.

(3) Sales price and transportation cost.

(a) Sales price at point of arrival within Kanto area.

Without reduction.....¥2,500 + ¥1,444 = ¥3,944 ..... $\frac{1,444}{3,944}$ = 36.6% (percentage)

With reduction.....¥2,500 + ¥1,155 = ¥3,655 ..... $\frac{1,155}{3,655}$ = 31.6%

(b) Sales price at point of arrival, average of all areas.

Without reduction.....¥2,500 + ¥ 968 = ¥3,468 ..... $\frac{968}{3,468}$ = 27.9%

With reduction.....¥2,500 + ¥ 786 = ¥3,286 ..... $\frac{786}{3,286}$ = 23.9%

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Nat(illegible)es. Division
File No. M-2-G

出炭旬報集

No. 1

(12月 中旬

炭鉱番號	種別 / 炭鉱名	旬間出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末實働勞務者數 全鉱夫	旬末實働勞務者數 女子	旬末實働勞務者數 坑内夫	旬 増加数	旬 減少
	神の山	13608		5610	3297	335	2240	26	
	本見初	14619		4197	3315	348	2328	13	
	神辛郡	4197		719	841	105	552	-	
	松浜	1728		380	264	39	156	1	
	宮盤	1380	127		224	27	144	-	
	本辛郡	424	75		109	11	84	11	
	上辛郡	165	2		70	11	34	2	
	本玉子	337.2	32		114	17	60	3	
	中山	-	-		-		-		
	長生新坑	55	8		73	13	52	12	
	大二上辛郡	-	-		7	-	5	2	
	神原	1721	205		311	25	256	16	
	本神原	793	54		259	49	148	33	1
	鞍子	490	62		147	15	98	5	
	神辛郡新	496	296.3		134	18	98	8	
	西神	4083	1780		1068	99	691	-	
	長伸	1704	-		355	72	184	8	
	大二飛田	233	878		42	6	24	-	
	小島	665		458	189	29	137	3	
	松津	1247	100		85	9	61	-	
	萩森	2168	222		284	43	187	20	
	大二武神	1138	131		246	36	156	6	
	郡口	-	-		9	3	-	-	
	神田	1117	422.9		243	36	151	4	
	船本	454	35		165	16	112	3	
	上神	230	42		39	4	26	-	
	宮田	117	73.5		31	5	24	-	
	鐵本	381	99.5		68	16	43	1	
	有帆	-	-		18	2	12	10	
	淀谷	233.9	49		41	5	30	2	
	金田	75.3	13.4		22	3	15	2	
	金本	16	12		10	1	8	-	
	宮帆	360	329		90	7	68	13	1
	本山	4562		3352	1174	92	787	-	
	大浜	1844		3908	769	83	502	1	
	松山	2152		449	493	66	328	-	
	小の田	1567	858		354	46	218	1	
	篠田	1389	1406		233	40	146	2	
	平原	1278	23.5		265	29	180	29	
	若山	810	40		59	11	44	4	
	芦屋	976	232		143	30	78	3	
	南芦屋	337	-		35	7	24	-	
	竜王	1200	1123		208	22	161	8	
	有煙計	70.350.4	8.731.1	19.073	15.936	1831	10.652	252	13

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

炭 旬 報 集 計 表

(12月 中 旬分)

廣島通商産業局宇部石炭事務所

勤務者数		旬間				翌旬出炭見込	旬間送炭高	旬末職員数		
子	坑内夫	増加数	減少数	作業日数	稼働率			坑内	坑外	非現場
34	2240	26	14	9	85.5	12986	12835	133	130	134
48	2328	13	14	9	87.4	13900	15824	155	162	114
55	552	-	-	9	89.2	4100	4901.1	41	51	42
39	156	1	1	9	89	1400	1648.8	11	16	21
37	144	-	-	8	87	1000	1334	11	2	15
11	84	11	5	10	80.1	310	385	4	13	3
11	34	2	-	9	97.4	250	165	5	12	-
12	60	3	6	9	83.4	400	330.2	5	7	9
	-									
13	52	12	-	9	75	100				
-	5	2		8	88	-	57	6	7	2
25	256	16	2	9	100	1600	-	3	-	2
49	148	33	16	9	92	1000	1615	9	5	14
25	98	5	3	9	90	580	1364	15	17	11
18	98	8	3	9	85	500	467	11	13	8
99	691	-	3	9	85	3960	5563	8	6	4
72	184	8	2	9	92.6	1550	5095.5	64	49	75
8	24	-	1	9	90	200	1690	18	29	30
29	137	3	8	9	86	800	220.7	4	2	4
78	61	-	-	9	96	1000	748.4	7	15	9
43	187	20	2	9	92.9	1200	1243.1	4	6	1
36	156	6	3	9	92.3	1000	2094	22	25	21
3	-	-	-	9	96.4	-	1031.6	13	26	13
16	151	4	2	9	91	1000	1047.3	-	3	1
6	112	3	1	9	86.7	450	475.8	8	11	10
4	26	-	2	9	88.3	200	213	6	16	3
5	24	-	1	9	85	130	129.5	3	6	1
16	43	1	1	9	98	300	399.6	4	5	1
2	12	10	-	9	93	100	-	6	7	2
5	30	2	-	9	89.1	200	232.8	1	5	-
3	15	2	2	9	75.5	80	69	1	6	2
1	8	-	-	6	78	40	57	2	1	1
7	68	13	13	9	80	320	894	1	-	-
22	787	-	7	9	89.6	4300	5171	5	7	3
3	502	1	9	9	86.5	2000	1703	44	36	91
16	328	-	-	9	80	2100	2342	40	34	20
6	218	1	4	10	88.7	1500	1259	26	22	28
0	146	2	-	9	92	1200	1467.3	18	22	21
9	180	29	1	9	91	1190	1342	13	11	3
1	44	4	1	9	96	850	800	16	21	11
0	78	3	3	9	83.8	1000	741	9	13	14
7	24	-	-	9	83.8	400	674	5	3	16
2	161	8	3	9	92	1300	1230.6	5	7	2
				9	875			13	7	3
	10.652	252	133	~~375~~	~~3900~~	66.496	43.353.6	775	836	768

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出炭旬報集

No. 2

(12月 中旬

炭鉱番號	種別 炭鉱名	旬間出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末實働勞務者數 全鉱夫	旬末實働勞務者數 女子	旬末實働勞務者數 坑内夫	旬 増加数	旬 減少
	山陽	8893	12488		2200	224	1513	4	
	極山	952	1339		204	22	87	—	
	神田	650	1082.5		166	29	90	2	
	美唄	360	1695		77	6	41	2	
	住友	670	657		137	13	98	2	
	滝口	419	2661		66	8	40	-	
	大成	597	1132		86	11	53	-	
	生田	352	3257		78	14	44	-	
	大平	推 15	1007		13	4	6	-	
	萩原	132	552		23	3	14	-	
	西原	216	299		24	5	17	-	
	夕張計	19256	26169.5		3074	339	2003	10	
	山口計	83.606.4	34900.6	19.073	~~18.010~~ 19.010	2170	12.655	262	15
	仁賀	114	1037		36	3	25	1	
	勝峯	30	180		11	1	8	-	
	島津	推 -	-		62	1	23	-	
	松江	-	-		6	-	5	-	
	山陰	56	16		44	4	31	4	
	朱外計	200	1233		159	8	92	5	
	中日計	83.806.4	36.133.6	19.073	19.169	2.178	12.747	267	15

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

炭 旬 報 集 計 表

(12月 中 旬分)

廣島通商産業局宇部石炭事務所

務者数 子	坑内夫	旬 増加数	減少数	作業日数	間 稼働率	翌旬出炭見込	旬間送炭高	旬末職員数 坑内	坑外	非現場
4	1513	4	12	9	91.6	8309	9949	115	224	39
2	87	-	-	9	95.6	900	976	9	15	6
9	90	2	1	9	90.3	1000	901.5	6	12	11
6	41	2	-	9	91.1	450	288	8	5	5
3	98	2	4	9	85	700	570	8	6	5
8	40	-	1	9	93.2	300	212	4	8	3
1	53	-		9	90	600	628	7	10	2
4	44	-		9	87.6	400	262	5	19	5
4	6	-		9	76.2	30	15	2	2	1
3	14	-		9	88.9	150	198	1	4	2
5	17	-		9	101	180	156	1	2	1
9	2003	10	18	9	91.3	13019	14155.5	166	307	90
2	12.655	262	151	9	88.1	79.515	87509.1	941	1143	858
7	25	1	-	9	94	120	198	2	2	9
1	8	-	-	9	79	30	30	1	-	1
1	23	-	-	8	88.8	-		4	4	6
-	5	-	2	9	74.6	=		3		2
4	31	4	-	9	97	50	70	4	-	8
	92	5	2	9	85.2	200	298	14	6	26
5	12.747	267	153	9	87.1	79.715	87807.1	955	1149	884

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Nat. Res. Division
File No. M-2-G
Coal
Production

出炭旬報集

No. 1

（ 12月 2 旬

炭鉱番號	炭鉱名	旬間出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末實働勞務者数 全鉱夫	女子	坑内夫	旬 増加数	減少
	沖ノ山	12224		5210	3285	339	2241	15	
	東見初	13444		4163	3326	349	2334	22	
	沖宇部	3781		1432	841	105	552	-	
	松浜	1519		355	264	39	157	3	
	常盤	1100	125		224	27	144	9	
	東宇部	259	200		103	11	70	9	
	上宇部	135	2		68	11	33	7	
	東五子	241.9	30		117	16	63	4	
	長生新鉱	55	13		61	12	43	-	
	神原	1466	106		300	24	241	27	
	東神原	560	61		242	44	145	11	
	蛭子	344	39		145	16	96	12	
	沖宇部新	455	356.62		129	15	97	4	
	西沖	4061	2444		1071	99	693	-	
	長伸	1336	-		352	71	180	3	
	第二雁田	122	878		43	6	23	-	
	小島	731		554	194	29	134	2	
	松津	1014	99		84	9	61	7	
	萩森	1456	150		266	43	168	5	
	第二新沖	1034	26		243	36	152	1	
	沖田	983	372		242	35	151	11	
	船本	350	63		163	16	110	16	
	上沖	221	31		41	4	27	-	
	宮田	152	86		32	5	25	-	
	鐘ヶ原	286	121		68	12	44	8	
	瀬谷	137	50.9		39	5	28	1	
	全日	推 28	13.9		20	3	14	-	
	全東	22	53		10	1	7	1	
	宇ヶ岡	299	368		90	7	67	7	
	東山	3728		4085	1181	93	796	23	
	大浜	推 1620		3620	785	85	514	-	
	桜山	1606		669	493	66	328	-	
	十の尾	1237	600		387	45	219	5	
	雁田	1177	1500		231	40	145	5	
	平原	944	15.5		237	29	152	6	
	若山	705	30		56	11	42	-	
	厚狭	667	588		143	31	76	3	
	若沖	-		384	33	5	-		
	南厚狭	379	-		35	7	24	2	
	丸五	913	469		204	22	158	5	
	有帆	-			8	-	4	8	
	報門	-			9	3	-	-	
	百炭計	60791.9	8870.92	20472	15865	1826	10558	242	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

炭 旬 報 集 計 表

(12月 ㄨ 旬分)

廣島通商産業局宇部石炭事務所

務者数 子	坑内夫	旬 増加数	減少数	作業日数	間 稼働率	翌旬出炭見込	旬間送炭高	旬末職員数 坑内	坑外	非現場
9	2241	15	11	8	85.6	12900	13897	133	130	134
9	2334	22	18	8	84.2	13500	15943	155	162	114
5	552	-	2	8	89.7	4100	3698.8	41	53	40
9	157	3	1	8	92	1500	1620	11	16	21
7	144	9	2	8	87	1200	1097	11	2	15
1	70	9	3	8	70.1	310	259	4	13	3
1	33	7	1	8	92.3	300	136	5	12	-
6	63	4	10	8	82.7	400	237.9	5	7	9
2	43	-	10	8	75	100	50	6	7	1
4	241	27	19	8	98	1600	1435	9	5	14
4	145	11	3	8	90.2	1200	564	15	17	11
6	96	12	5	8	82	580	332	10	13	8
5	97	4	1	8	83	500	371.5	8	5	3
9	693	-	-	8	88.3	3960	6260.3	64	49	78
1	180	3	5	8	92.2	1600	1400	18	29	30
6	23	-	10	8	91	300	127.7	4	2	6
29	134	2	2	8	85	800	417.6	7	15	9
9	61	7	-	8	94	1200	946.7	4	6	1
43	168	5	3	8	90.5	1200	1490	22	25	21
6	152	1	1	8	90.9	1100	1039.9	13	26	13
5	151	11	4	8	91	1000	909	8	11	10
6	110	16	-	8	85.3	450	409.8	6	16	3
4	27	-	-	8	89.7	200	212	3	6	1
5	25	-	-	9	89	130	109	4	5	1
2	44	8	-	8	97	300	330.4	6	8	2
5	28	1	2	8	96.1	200	144	1	6	2
3	14	-	-	9	87.7	30	28	2	1	-
1	7	1	-	5	69	60	61	1	-	-
7	67	7	1	8	80	400	280	5	7	3
3	796	23	4	8	91.8	4000	3296	44	36	92
5	514	-	-	9	84.3	1000	1620	37	34	21
5	328	-	-	8	82	1700	1334	26	22	28
5	219	5	7	8	88.3	1500	1207	18	22	21
0	145	5	-	9	94.2	1250	1190.2	14	11	3
2	152	6	2	8	88.6	1190	1077	16	21	11
1	42	-	-	8	90	700	700	9	13	13
1	76	3	3	8	84	1000	849	5	3	16
-	-		-			-	97	8	11	10
	24	2	-	8	83.1	400	602	5	7	2
	158	5	7	8	92	1000	757	13	7	3
	4	8	-	8	98	50	-	1	4	-
	-	-	4	8	98.7	-	-	-	3	1
	10558	242	141	8	92	65268	66565.8	777	848	772

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Nat. Res. Division
File No.

No.

出炭旬報集

(12月 上旬

炭鉱番號	種別 炭鉱名	旬間出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末實働勞務者數 全鉱夫	旬末實働勞務者數 女子	旬末實働勞務者數 坑内夫	旬 増加数	旬 減少
	山陽	8044	13744		2208	226	1513	16	
	樫山	813	1363		204	22	87	3	
	神田	850	1349		164	29	87	1	
	美里	301	1623		75	6	40	1	
	地里	670	573		139	14	99	6	
	滝口	400	2464		67	8	40	-	
	大浜	413	1163		86	11	53	5	
	里田	270	3172		78	14	42	4	
	大平	推 15	1007		13	4	6	-	
	萩嶺	推 143	646		20	3	12	-	
	西嶺	203	240		24	5	17	1	
	豊浦計	12122	27344		3078	342	1996	37	
	山口計	72913.9	36234.92	20472	18943	2168	12554	279	16
	仁賀	108	1121		35	2	26	-	
	勝栄	30	180		11	1	8	-	
	山陰	48	26		40	3	29	8	
	阿武外計	186	1327		86	6	61	8	
	中国計	73,099.9	37561.92	20472	19029	2174	12615	287	1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

炭 旬 報 集 計 表

(12 月 上 旬分)

廣島通商産業局宇部石炭事務所

務者数	旬			間	翌旬出炭見込	旬間送炭高	旬末職員数		
坑内夫	増加数	減少数	作業日数	稼働率			坑内	坑外	非現場
1513	16	9	8	94.4	8307	9790	114	224	39
87	3	-	8	95.1	800	1004	9	15	16
87	1	1	8	92	1000	843	6	12	10
60	1	-	8	95.3	400	321	6	4	4
99	6	7	9	85	700	538	8	6	5
60	-	-	8	87.1	300	313	4	7	4
53	5	-	8	84	600	439	7	10	2
42	4	2	8	89.6	400	394	4	19	5
6	-	-	9	76.2	30	15	2	2	1
12	-	-	9	86.7	100	143	1	4	2
17	1	3	8	89.3	170	96	1	2	1
1996	37	22	8	93.1	12807	13896	162	305	89
12554	279	163	8	92.2	78075	80461.8	939	1153	861
24	-	-	8	90	120	204	2		
8	-	-	8	75	30	30	1	5	9
29	8	1	8	80	70	37	4	-	18
61	8	1	8	83.4	220	271	7	5	8
									18
12615	287	164	8	92.1	78295	80732.8	946	1158	879

File Index
No. 16

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

M-2-G
Coal Production

出炭旬報集

No. 1

Nat. Res. Division
File No.

(11月 下

炭鉱番號	種別 / 炭鉱名	旬間出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末實働勞務者數 全鉱夫	旬末實働勞務者數 女子	旬末實働勞務者數 坑内夫	旬 増加数	旬 減少
	沖小山	13342		7200	3268	334	2340	12	
	車見初	15612		5805	3322	352	2325	16	
	沖宇部	3875		1361	843	106	553	6	
	相浦	1511		457	162	39	154	3	
	雲鶴	1200	122		217	28	138	19	
	車宇部	308	314		97	11	74	25	
	丈宇初	243	3		61	9	31	3	
	車五子	269.1	30		123	16	91	7	
	長生新弘	49	15		71	14	50	3	
	神保	1644	81		292	24	233	11	
	車神保	645	65		234	44	140	14	
	鯉子	392.3	27		145	16	96	12	
	沖宇部新	665	283		126	15	~~690~~ 95	8	
	西沖	4734	4328		1071	99	690	-	
	長伸	1488	-		354	70	184	-	
	才二瀧田	256	981		58	10	32	-	
	小島	913		255	194	28	135	2	
	松津	976	33		77	9	56	10	
	萩毒	1930	186		264	41	168	4	
	才二彩沖	1166	32		243	36	152	8	
	新沖田	1264	235		235	35	141	8	
	船木	495	131		147	16	95	1	
	上沖	235	27		41	4	27	-	
	豊田	125	45		32	5	25	1	
	鉄ヶ原	271	168.5		62	13	43	3	
	麻谷	119.6	60.9		40	5	29	2	
	金田	28.3	13.9		20	3	14	3	
	金東	45	92		9	-	7	-	
	宇部新	275	354		85	7	61	7	
	東山	4200		3765	1162	91	777	8	
	大浜	1622		3620	785	85	514	9	
	桜山	1591		417	493	66	328	28	
	十の田	1864	620		389	46	219	11	
	雀田	1294	1545		226	40	140	5	
	平谷	877	105		232	28	147	6	
	若山	733	25		56	11	42	2	
	宇部	985	15		143	31	77	2	
	若沖	-							
	南宇部	321	-		33	5	24	-	
	竜王	1079	1024		206	24	159	6	
	有煙計	68642.3	10866.8	22880	15553	1802	10~~826~~ 855	265	

File Index
No. 75

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

炭 旬 報 集 計 表

（ 11月 下旬分）

廣島通商産業局宇部石炭事務所

[illegible]務者数		旬間				翌旬出炭見込	旬間送炭高	旬末職員数		
…子	坑内夫	増加数	減少数	作業日数	稼働率			坑内	坑外	非現場
[illegible]	2340	12	27	9	84.2	11536	14580	133	130	134
[illegible]	2325	16	24	9	87.1	12300	19952	155	162	114
[illegible]	553	6	5	9	87.7	3800	4482.1	41	52	40
[illegible]	154	3	3	9	92	1300	1532	11	16	21
[illegible]	138	19	-	9	93.5	1200	1329	10	13	15
[illegible]	74	25	3	9	78.4	280	268	4	13	3
[illegible]	31	3	-	9	95.5	240	240	5	12	-
[illegible]	91	7	2	9	84.9	400	276.9	5	7	9
[illegible]	50	3	-	9	67	100	34.9	6	7	1
[illegible]	233	11	5	9	97	1500	1689	9	5	14
[illegible]	140	14	4	9	91.1	1050	623	15	17	10
[illegible]	96	12	5	9	82	590	405	10	13	8
[illegible]	~~690~~ 95	8	1	9	84	500	595.7	9	5	3
[illegible]	690	-	6	9	84.1	3520	6658.3	64	49	78
[illegible]	184	-	-	9	86.4	1350	1470	18	29	30
[illegible]	32	-	-	9	90	270	256	4	2	3
[illegible]	135	2	2	9	88	800	922	7	15	9
[illegible]	56	10	-	9	94	1080	953.1	3	5	1
[illegible]	168	4	-	9	91.8	1100	1966	22	25	21
[illegible]	152	8	2	9	94.3	1100	1265.8	13	26	13
[illegible]	141	8	4	9	89.5	1000	1180	8	11	10
[illegible]	95	1	9	9	91.5	400	387.6	6	17	3
[illegible]	27	-	1	9	82.9	200	241	3	6	1
[illegible]	25	1	1	9	85	130	90	4	5	1
[illegible]	43	3	2	9	96	300	285.9	6	8	2
[illegible]	29	2	-	9	93.3	200	193	1	5	2
[illegible]	14	3	3	9	87.7	30	12.5	2	1	-
[illegible]	7	-	-	9	84	40	20	1	1	-
[illegible]	61	7	4	9	86	280	254	5	7	3
[illegible]	777	8	5	9	91.2	3200	4238	44	36	92
[illegible]	514	9	15	9	84.3	1000	1379	37	34	21
[illegible]	328	28	3	8	83	2000	1965	26	22	28
[illegible]	219	11	2	9	87.4	1500	1563	17	19	25
[illegible]	140	5	3	9	90.1	1250	1282.4	13	11	3
[illegible]	147	6	6	9	93.4	1100	1142	16	21	11
[illegible]	42	2	-	9	89	800	729	9	13	14
[illegible]	77	2	-	9	86.2	1000	1090	5	3	15
[illegible]	24	-	3	9	80.3	400	891	5	7	2
[illegible]	159	6	5	9	91	1100	1112.5	13	7	3
[illegible]	10606	265	155	9	87.1	59946	77559.7	765	837	763

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

出炭旬報集

No. 2　　（　11月　下

炭鉱番號	種別 炭鉱名	旬間出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末實働勞務者數 全鉱夫	旬末實働勞務者數 女子	旬末實働勞務者數 坑内夫	旬 増加数	旬 減少
	山陽	8798	12640		2201	226	1510	6	
	樓山	866	1554		202	18	87	3	
	神田	1100	1357		166	30	88	-	
	長豊	435	1643		74	7	41	1	
	地蛇	617	440		140	14	41	2	
	金田	340	3293		76	14	42	-	
	滝口	331	2377		67	8	40	2	
	大氏	749	1189		89	10	52	-	
	大平	15	1007		13	4	6	2	
	萩嶽	143	646		20	3	12	1	
	西嶽	164	184		26	5	17	-	
	無煙計	13658	26280		3074	340	1936	17	
	山口計	82200.3	37146.8	22880	18627	2142	12542	282	
	仁賀	140	1217		35	2	24	-	
	勝翠	30	180		11	1	8	-	
	県外計	170	1397		46	3	32	-	
	中口計	82370.3	38543.8	22880	18673	2145	12574	282	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

炭 旬 報 集 計 表

（ 11月 下旬分）

廣島通商産業局宇部石炭事務所

務者数 子	坑内夫	旬間 増加数	減少数	作業日数	稼働率	翌旬出炭見込	旬間送炭高	旬末職員数 坑内	坑外	非現場
24	1510	6	16	9	92.6	7384	9917	115	224	39
18	87	3	-	8	94.2	800	974	9	15	16
20	88	-	1	9	92.5	1000	1062	6	12	11
7	41	1	-	9	95	500	474	5	4	5
14	41	2	-	9	90	700	413	8	6	5
15	42	-	-	9	90	330	361	4	16	5
9	40	2	2	9	89.1	300	371	4	7	5
16	52	-	-	10	80	600	652	7	10	2
4	6	2	1	9	76.2	30	8	2	2	1
4	12	1	-	9	86.7	100	180	1	4	2
5	17	-	-	9	91.5	170	145	1	2	1
0	1936	17	20	9	92	11914	14557	162	302	92
2	12542	282	175	9	87.9	71860	921167	927	1139	855
2	24	-		10	96.2	120	138	2	2	9
1	8	-		9	84	30	30	1		1
3	32	-		9	90	150	168	3	2	10
5	12574	282	175	9	87.9	72010	922847	930	1141	865

File Index
No. 75

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Nat. Res. Division
File No. M-2-G
25年 11月 24日

6a

25年11月中旬々報速

炭鑛名	出炭高	旬末貯炭高		旬末実働労務者数		
		坑所	港頭	全坑夫	女子	坑内夫
沖ノ山	13568		8690	3283	335	223
東見初	12221		10098	3330	356	232
沖宇部	3260		1981	842	105	85
松浜	1329		504	262	39	15
常盤	1000	286		198	25	12
東宇部	268	655		75	8	5
上宇部	169	18		58	9	2
東王子	346	31		118	14	9
長生新坑	5	8		68	14	4
神原	1684	132		286	23	22
東神原	550	43		224	44	13
蛭子	369.7	40		138	16	9
沖宇部新	393	213.8		119	14	9
西沖	4023	6342		1077	100	69
長生	1401	-		354	70	184
第二藤田	315	981		58	10	3
小島	608		282	194	28	135
松浦	855	12		67	9	4
荘森	1022	223		260	41	16
第二新沖	660	132		237	36	147
報国	-	-		13	6	-
沖田	777	244.4		231	37	13
船木	384	29		154	16	10
上沖	193	39		42	4	2
吉田	53	12		32	5	2
鉢ヶ峯	283	189.4		61	13	4
旋谷	80.7	137.3		38	5	2
金田	32.7	3.1		20	3	1
金東	34	67		9	-	7
高ヶ帆	192	338		82	7	5
本山	3789		3901	1159	92	77
大浜	790		3769	791	85	52
桜山	1324		821	467	66	30
小ノ田	1355	379		380	45	21
隆田	1156	1556		224	41	14
平原	746	75		232	28	14
若山	543	21		54	10	3
宇狭	688	123		141	31	7
若沖	-		64	33	5	2
南宇狭	233	177		36	6	2
豊玉	921	1071		205	23	15
有煙計	57601.1	13578	30110	15652	1824	1041

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Coal Production

旬々報速報

宇部石炭事務所

~~宇部石炭~~

就業者数 子	就業者数 坑内夫	旬間 増加	旬間 減少	旬間 作業日数	旬間 稼働率	翌旬 出炭見込	旬間 送炭高	旬末職員 坑内	旬末職員 坑外
335	2239	34	21	8	84.6	13018	10603	134	130
356	2325	83	25	8	87.8	13500	13567	155	160
105	553	15	2	8	89.5	3800	3627.5	41	52
39	155	1	4	8	89	1400	976.5	11	16
25	126	14	4	8	83.5	1000	981	10	13
8	57	1	1	8	78.9	290	398	4	13
9	28	1	1	8	97.8	300	168	5	12
14	92	14	21	8	86.5	400	366	4	7
14	46	-	5	8	60	71	100	6	7
23	228	10	8	8	98	1350	1664	9	5
44	131	4	6	8	90.1	1000	533	15	17
16	90	12	2	8	85	450	328.2	15	13
14	90	5	1	8	80	400	303.9	9	5
100	696	-	2	8	80.6	4250	6242.6	64	49
70	184	4	4	8	87.2	1600	1385	18	29
10	32	—	1	8	90	400	518.6	5	2
28	135	17	11	8	89	850	565.1	7	14
9	46	-	-	8	90	900	858.6	3	5
41	164	3	5	8	89.3	1200	930	22	25
36	147	4	3	8	91.4	900	608.3	13	26
6	-	-	-	8	99	-	-	-	3
37	139	7	4	8	88.3	900	1112.4	8	11
16	101	1	4	8	84.3	400	376.7	6	17
4	28	8	1	8	81.4	200	195	3	6
5	25	1	3	8	78	130	65	4	5
13	42	8	6	8	94	300	285	6	8
5	27	1	-	8	86.8	200	52	1	5
3	14	3	2	8	88.1	50	43.5	2	1
-	7	-	-	8	86	40	29	1	1
7	57	4	6	8	78	300	346	5	7
92	773	4	5	9	90.2	3600	3048	44	52
85	523	21	12	9	83.8	1500	1001	37	34
66	303	14	2	8	83.9	1500	969.5	26	22
45	212	4	7	8	89.8	1400	1312	17	19
41	141	10	3	8	93.3	1100	1213.2	13	11
28	142	10	1	8	81.1	1100	886.2	15	23
10	38	1	-	8	92	650	552	9	13
31	75	1	3	8	83.7	1000	925	5	4
5	22	-	-	-		350	70	8	11
6	24	4	-	9	71.4	350	407	5	7
23	156	1	2	8	96	1129	1115.9	13	7
824	10413	324	189	8	86.4	62928	58729.7	773	868

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

l Production

報

宇部石炭事務所

~~宇 部 石 炭 局~~

旬間				翌旬	旬間	旬末職員數		
增加	減少	作業日數	稼働率	出炭見込	送炭高	坑內	坑外	非現場
34	21	8	84.6	13018	10603	134	130	133
83	25	8	87.8	13500	13567	155	160	116
15	2	8	89.5	3800	3627.5	41	52	42
1	4	8	89	1400	976.5	11	16	21
14	4	8	83.5	1000	981	10	13	15
1	1	8	78.9	290	398	4	13	3
1	1	8	97.8	200	168	5	12	-
14	21	8	86.5	400	366	4	7	9
-	5	8	60	71	100	6	7	1
10	8	8	98	1350	1665	9	5	14
4	4	8	90.1	1000	533	15	17	10
12	2	8	85	450	328.2	15	13	8
5	1	8	80	400	303.9	9	5	3
-	2	8	80.6	4250	6242.6	64	49	78
4	4	8	87.2	1600	1385	18	29	35
7	1	8	90	400	518.6	5	2	4
17	11	8	89	850	565.1	7	15	9
-	-	8	90	900	858.6	3	5	1
3	5	8	89.3	1200	930	22	25	21
4	3	8	91.4	900	608.3	13	26	13
-	-	8	99	-	-	-	3	2
7	4	8	88.3	900	1112.4	8	11	10
1	4	8	84.3	400	376.7	6	17	3
8	1	8	81.4	200	195	3	6	1
1	3	8	78	130	65	4	5	1
8	6	8	94	200	285	6	8	2
1	-	8	86.8	200	52	1	5	2
3	2	8	88.1	50	43.5	2	1	-
-	-	8	86	340	29	1	1	-
4	6	8	78	300	346	5	7	3
4	8	9	90.2	3600	3048	44	52	77
21	12	9	83.8	1500	1001	37	34	22
14	2	8	83.9	1500	969.5	26	22	29
4	7	8	89.8	1400	1312	17	19	25
10	3	8	93.3	1100	1213.2	13	11	3
10	1	8	81.1	1100	886.2	15	23	12
1	-	8	92	650	552	9	13	14
1	3	8	83.7	1000	925	5	4	15
-	-	.		350	70	8	11	10
4	-	9	71.4	350	407	5	7	2
1	2	8	94	1129	1115.9	13	7	3
325	189	8	86.4	62928	58729.7	773	868	767

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

[illegible]	192	350		[illegible]		
本山	3789		3901	1159	92	77
大浜	790		3769	791	85	5[illegible]
梅山	1324		821	467	66	3[illegible]
小野田	1355	279		380	45	21
藤田	1156	1556		224	41	14
平原	746	75		232	28	14
若山	543	21		54	10	
宇部	688	123		141	31	
若沖	.		64	33	5	
南宇部	233	177		36	6	
竜王	921	1071		205	23	1[illegible]
有煙計	57601.1	13578	30110	15652	1824	104[illegible]
山陽	9177	17051		2211	228	15[illegible]
楠山	573	1682		198	22	8
神田	800	1339		167	30	8
美里	230	1682		73	7	
垰里	457	477		138	14	
滝口	306	2427		67	8	
大嶺	536	1122		82	11	
生田	257	3329		76	15	
大平	15	1002		12	5	
萩萩	94	688		19	3	
西嶽	124	116		26	5	
無煙計	12569	30915		3069	348	19[illegible]
山口計	70170.1	44493	30110	18721	2172	124[illegible]
仁保	66	1215		35	2	
勝栗	30	180		11	1	
県外計	96	1395		46	3	3
中口計	70266.1	45888	30110	18767	2175	1244

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

92	773	4	8	9	90.2	3600	3048	44	[illegible]
85	523	21	12	9	83.8	1500	1001	37	[illegible]
66	303	14	2	8	83.9	1500	969.5	26	[illegible]
45	212	4	7	8	89.8	1400	1312	17	[illegible]
41	141	10	3	8	93.3	1100	1213.2	13	[illegible]
28	142	10	1	8	81.1	1100	886.2	15	[illegible]
10	38	1	-	8	92	650	552	9	[illegible]
31	75	1	3	8	83.7	1000	925	5	[illegible]
5	22	-	-	-		350	70	8	[illegible]
6	24	4	-	9	71.4	350	407	5	[illegible]
23	156	1	2	8	96	1129	1115.9	13	[illegible]
1824	10413	325	189	8	86.4	62928	58729.7	773	86[illegible]
228	1515	24	17	8	102.2	7956	8387	115	22[illegible]
22	86	29	-	8	96.2	800	916	9	[illegible]
30	89	1	3	8	91.1	1500	721	8	[illegible]
7	41	3	-	7	92.5	450	287	5	[illegible]
14	98	11	-	8	88	700	351	8	[illegible]
8	39	2	-	8	90.7	300	304	4	[illegible]
11	52	-	-	8	89	550	571	7	[illegible]
15	42	-	-	8	90	300	258	4	[illegible]
5	5	-	-	8	75	15	34	2	[illegible]
3	11	-	-	8	86.2	100	94	1	[illegible]
5	17	-	1	8	96.7	170	72	1	[illegible]
348	1995	70	21	-	98.9	12841	11995	164	31[illegible]
2172	12408	395	210	8	72.9	75769	70724.7	937	117[illegible]
2	24	-		7	91.9	133	204	2	[illegible]
1	8	-		8	79	30	30	1	[illegible]
3	32	-			88.8	163	234	3	[illegible]
2175	12440	395	210	8	73	75932	70958.7	940	118[illegible]

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

4	8	9	90.2	3600	3048	44	52	77
21	12	9	83.8	1500	1001	37	34	22
14	2	8	83.9	1500	969.5	26	22	29
4	7	8	89.8	1400	1312	17	19	25
10	3	8	93.3	1100	1213.2	13	11	3
10	1	8	81.1	1100	886.2	15	23	12
1	-	8	92	650	552	9	13	14
1	3	8	83.7	1000	925	5	4	15
-	-			350	70	8	11	10
4	-	9	71.4	350	407	5	7	2
1	2	8	96	1129	1115.9	13	7	3
325	189	8	86.4	62928	58729.7	773	868	767
24	17	8	102.2	7956	8387	115	224	39
29	-	8	96.2	800	916	9	23	9
1	3	8	91.1	1500	721	8	11	11
3	-	7	92.5	450	287	5	4	5
11	-	8	88	700	351	8	6	5
2	-	8	90.7	300	304	4	7	5
-	-	8	89	550	571	7	10	2
-	-	8	90	300	258	4	16	5
-	-	8	75	15	34	2	2	1
-	-	8	86.2	100	94	1	5	2
-	1	8	96.7	170	72	1	2	1
70	21	-	98.9	12841	11995	164	310	85
395	210	8	72.9	75769	70724.7	937	1178	852
-	-	7	91.9	133	204	2	3	9
-	-	8	79	30	30	1	-	1
-	-		88.8	163	234	3	3	10
395	210	8	73	75932	70958.7	940	1181	862

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Nat. Res. Division
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Coal

25年11月上旬ノ部

炭鑛名	出炭高	旬末貯炭高 坑内	旬末貯炭高 港頭	旬末稼働者ノ人員 全硫夫	旬末稼働者ノ人員 女子	旬末稼働者ノ人員 坑内夫
神の山	11802		6000	3280	335	2240
本見初	12444		11890	3272	356	2268
神幸新	4049		2481	829	106	539
松浜	1841		170	265	39	157
青盤	1000	283		198	25	126
東宰新	228	520		75	9	55
又宰新	193	17		58	9	26
東玉子	3088	338		125	15	97
長生新硫	14	14		73	14	48
神窠	1572	121		284	23	221
東神窠	558	26		224	44	131
蛭子	283	19		128	16	80
神宰新新	461	1247		115	12	88
西神	4545	86374		1079	101	695
長伸	1642			354	70	182
才二産田	389	1201		59	10	33
小島	666		260	188	28	132
松津	874	17		67	9	46
萩森	1240	133		262	41	166
才二新神	451	81		236	36	145
新口				13	6	
神田	957	5045		228	32	141
上神	226	47		35	3	22
船本	423	26		157	16	104
喜田	27	26		34	5	27
鉄ヶ窠	238	1944		59	12	39
遠谷	98.9	111.6		37	5	26
金田	13.5	13.9		19	3	12
金東	26	62		9		7
富ヶ帆	183	497		84	7	59
東山	3438		3263	1163	91	778
大浜	1114		3977	782	85	513
桜山	1442		502	456	64	305
小の田	1321	386		383	46	216
産田	1259	1629		217	41	136
平窠	818	233		223	28	135
若山	821	30		53	10	37
豊狭	1078	363		143	31	76
若神			721	33	5	22
南豊狭	201	359		32	6	22
竜玉	1000	1274		206	24	158
有煙計	59655.2	16984.3	29264	15537	1818	1031[illegible]

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Coal Production

月上旬ノ報速報

宇部石炭

働者ノ者数		旬			旬			旬末職員	
女子	坑内夫	増加	減少	作業日数	稼働率	翌旬出炭見込	旬間送炭高	坑内	坑外
335	2240	30	29	9	84.2	11568	14338	134	130
346	2268	49	25	9	86.4	12100	12800	154	160
106	539	25	12	9	89.1	3400	4589	41	52
39	157	2	2	9	91	1300	2126.5	11	16
25	126	14	4	9	83.5	1200	962	10	13
9	55	5	8	9	87.5	270	316	4	13
9	26	8	3	9	92.9	150	202	5	12
15	97	20	10	9	80.7	400	306	5	7
14	48	-	24	9	70	41		6	7
23	221	5	2	9	95	1350	1544	9	5
44	131	7	6	9	88	1000	597	15	17
16	80	9	7	9	80.9	400	276	10	13
12	88	4	7	9	82	450	584.5	9	5
101	695	1	-	9	81.7	4230	5687.6	64	69
70	182	14	9	9	85.4	1350	1629	17	29
10	33	-	1	9	90	400	672.3	5	2
28	132	13	2	9	90.5	800	616.8	7	15
9	46	1	-	9	93	800	887.3	3	5
41	166	16	4	9	89.5	1100	1157	22	25
36	145	11	9	9	91.8	900	909	13	26
6	-	-	3	9	91.2			-	3
32	141	8	7	9	90.9	900	1005.8	8	11
3	22	-	-	9	82.8	200	240	3	6
16	104	2	2	9	81.1	400	401.1	6	17
5	27	2	1	8	75	130	53	4	4
12	39	8	3	9	93	300	268.6	6	8
5	26	-	1	9	90.1	200	103	1	5
3	12	3	2	9	82	20	28.5	2	1
-	7	-	-	8	74	30	24	1	1
7	59	16	5	9	82	250	100	5	7
91	778	26	2	9	89.6	3500	3170	44	53
85	513	23	12	8	89	1300	750	37	34
64	304	53	-	9	79	1400	1058	26	22
46	216	15	5	9	89	1500	1190	17	15
41	136	6	3	9	92	1150	1335.8	12	11
28	134	3	10	9	81.1	1100	780.8	15	23
10	37	-	-	9	95	750	824	9	12
31	76	33	3	9	84.3	1200	925	4	6
5	22	-	80				217	8	11
6	22	-	1	8	78.9	300	419	5	7
24	158	6	2	9	91	1000	1289.2	11	7
1818	10310	436	306	9	86.1	58839	64382.8	769	86

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Production

…速報

宇部石炭局

旬間				翌旬出炭見込	旬間送炭高	旬末職員数		
増加	減少	作業日数	稼働率			坑内	坑外	非現場
30	29	9	84.2	11568	14338	134	130	133
49	25	9	86.4	12100	12800	155	160	116
25	12	9	89.1	3400	4589	41	52	43
2	2	9	91	1300	2126.5	11	16	21
14	4	9	83.5	1200	962	10	13	15
5	8	9	87.5	270	316	4	13	3
8	3	9	92.9	150	202	5	12	-
20	10	9	80.7	400	306	5	7	8
-	24	9	70	41	.	6	7	1
5	2	9	95	1350	1544	9	5	14
7	6	9	88	1000	597	15	17	10
9	7	9	80.9	400	276	10	13	8
4	7	9	82	450	5845	9	5	3
1	-	9	81.7	4030	5687.6	64	69	78
14	9	9	85.4	1350	1629	17	29	30
-	1	9	90	400	672.3	5	2	4
13	2	9	90.5	800	616.8	7	15	9
1	-	9	93	800	887.3	3	5	1
16	4	9	89.5	1100	1157	22	25	21
11	9	9	91.8	900	909	13	26	13
-	3	9	91.2			-	3	2
8	7	9	90.9	900	1005.8	8	11	10
-	-	9	82.8	200	240	3	6	1
2	2	9	81.1	400	401.1	6	17	3
2	1	8	75	130	53	4	4	2
8	3	9	93	300	268.6	6	8	2
-	1	9	90.1	200	103	1	5	2
3	2	9	82	20	28.5	2	1	-
-	-	8	74	30	24	1	1	-
14	5	9	82	250	100	5	7	3
26	2	9	89.6	3500	3170	44	53	77
23	12	8	89	1300	750	37	34	22
53	-	9	79	1400	1058	26	22	29
15	5	9	89	1500	1190	17	19	24
6	3	9	92	1150	1335.8	12	11	3
3	10	9	81.1	1700	780.8	15	23	12
-	-	9	95	750	824	9	12	14
33	3	9	84.3	1200	925	4	6	14
-	80				217	8	11	10
-	1	8	78.9	300	419	5	7	2
6	2	9	91	1000	1289.2	11	7	3
436	306	9	86.1	58839	64382.8	769	867	766

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

本山	3438		3263	1163	91	77
大浜	1114		3977	782	85	51
桜山	1442		502	446	64	30
小の田	1321	386		383	46	21
雀田	1259	1629		217	41	13
平原	818	233		223	28	13
若山	821	30		53	10	3
豊狭	1078	363		143	31	7
若神	-	-	721	33	5	2
菊豊狭	201	359		32	6	2
竜王	1000	1274		206	24	15
有煙計	59655.2	16984.3	29264	15537	1818	1031
山陽	8810	16421		2204	229	150
櫻山	723	2025		169	18	8
神田	700	1275		169	31	8
美豊	241	1739		70	6	4
地里	433	382		127	14	8
滝口	300	2435		65	8	3
大沢	523	1157		82	11	5
生田	345	3335		76	15	4
大平	11	1022		12	5	
萩嶺	94	693		19	2	1
西嶺	162	65		27	5	1
西煙計	12342	30549		3020	344	197
山口計	71997.2	47533.3	29264	18557	2162	1228
仁賀	102.7	153		35	2	2
勝栗	35	180		11	1	
畢外計	137.7	1533		46	3	3
中口計	721349	49066.3	29264	18603	2165	1231

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91	778	26	2	9	89.6	3500	3170	44	[illegible]
85	513	23	12	8	89	1300	750	37	[illegible]
64	304	53	-	9	79	1400	1058	26	[illegible]
46	216	15	5	9	89	1500	1190	17	[illegible]
41	136	6	3	9	92	1150	1335.8	12	[illegible]
28	134	3	10	9	81.1	1100	780.8	15	[illegible]
10	37	-	-	9	95	750	824	9	[illegible]
31	76	33	3	9	84.3	1200	925	4	[illegible]
5	22	-	80				217	8	[illegible]
6	22	-	1	8	78.9	300	419	5	[illegible]
24	158	6	2	9	91	1000	1289.2	11	[illegible]
1818	10310	436	306	9	86.1	58839	64382.8	769	[illegible]
229	1504	15	9	9	91.7	7072	7484	115	[illegible]
18	84	1	1	9	95	800	737	9	[illegible]
31	88	1	2	8	79.8	1000	667	6	[illegible]
6	40	21	-	9	93	400	289	5	[illegible]
14	87	8	1	9	89	600	366	8	[illegible]
8	37	2	.	9	86.4	600	245	4	[illegible]
11	52	-	.	9	93	460	479	7	[illegible]
15	43	5	.	9	92	300	212	4	[illegible]
5	5	-	.	9	62.3	15	15	2	[illegible]
2	12	6	.	9	80.1	100	62	1	[illegible]
5	18	4	.	9	91.4	170	154	1	[illegible]
344	1971	63	13	9	90.8	11417	10712	162	[illegible]
2162	12281	499	319	9	86.8	70256	75094.8	931	[illegible]
2	24	-	-	9	90.2	133	191	2	[illegible]
1	8	-	-	9	75	30	30	1	[illegible]
3	32	-	-		86.5	163	221	3	[illegible]
2165	12313	499	319	9	86.8	70419	75319.8	934	[illegible]

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26	2	9	89.6	3500	3170	44	43	77
23	12	8	89	1300	750	37	34	22
43	-	9	79	1400	1048	26	22	29
15	4	9	89	1500	1190	17	19	24
6	3	9	92	1150	1335.8	12	11	3
3	10	9	81.1	1100	780.8	15	23	12
-	-	9	95	750	824	9	12	16
33	3	9	84.3	1200	925	4	6	14
-	80				217	8	11	10
-	1	8	78.9	300	419	4	7	2
6	2	9	91	1000	1289.2	11	7	3
436	306	9	86.1	58839	64382.8	769	867	766
15	9	9	91.7	7072	7485	115	224	39
1	1	9	95	800	737	9	23	9
1	2	8	79.8	1000	667	6	12	10
21	-	9	93	400	289	5	4	5
8	1	9	89	600	366	8	6	5
2	.	9	86.4	600	465	4	7	4
-	.	9	93	460	479	7	10	2
5	-	9	92	300	212	4	16	5
-	.	9	62.3	15	15	2	2	1
6	.	9	80.1	100	62	1	5	2
4	.	9	91.4	170	154	1	2	1
63	13	9	90.8	11417	10712	162	311	84
499	319	9	86.8	70246	75094.8	931	1178	850
-	-	9	90.2	133	191	2	3	9
-	-	9	75	30	30	1	-	1
-	-		86.5	163	231	3	3	10
699	319	9	86.8	70419	75319.8	934	1181	860

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Coal

25年10月下旬

Nat. Res. Division
File No. M-2-6

25年11月4日

炭鉱名	出炭	旬間貯炭高		旬末実働労務者数		
		坑所	港頭	全砿夫	女子	坑内夫
沖の山	13130		8800	3286	337	222[illegible]
東見初	14948		12583	3248	358	223[illegible]
沖宇部	3723		3248	816	104	527
松浜	1764		473	265	39	156
常盤	1160	265		198	25	126
東宇部	230	500		79	8	50
山宇部	173	26		53	8	26
東王子	377	34		115	15	88
長生新坑	120	10		73	14	48
神原	1543	96		281	23	223
東神原	683	65		223	44	130
蛭子	432	446		126	16	79
沖宇部新	351	248.2		118	12	90
西沖	4568	10047		1078	101	698
岩伸	1600	-		349	72	189
第二崖田	481	1501		60	10	34
小島	441		228	177	28	123
松浦	737	32		66	9	44
森本	1989	50		250	37	158
第二新沖	1217	139		234	36	143
郡司	-	-		16	9	-
沖田	1064	563.1		227	32	139
船木	518	9		158	16	105
山沖	237	68		33	3	23
高田	63	53		33	5	26
錦々宅	250	228		54	11	33
有帆	40	200		25	9	28
浜谷	115.2	118.7		38	5	27
金田	39	52.9		19	3	12
金本	34	60		9	-	8
宇々帆	158	19		75	6	50
東山	2226	-	3090	1139	90	790
大浜	1248		3736	771	85	502
桜山	1119		133	403	51	278
小の田	1685	295		373	46	209
雁田	1179	1720		214	41	132
本東	964	211		230	29	142
若山	757	33		53	10	37
宇狭	1059	213		113	16	69
若沖	425		948	113	18	77
南宇狭	264	585		31	6	20
竜王	1130	1571		202	24	154
旬總計	64241.2	19057.5	33234	15445	1811	10261

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Coal Production

○月 下旬々報速報

宇部石炭事務

~~宇部石炭~~

労務者数		旬間				翌旬出炭見込(t)	旬間送炭高	旬末職員	
女子	坑内夫	増加	減少	作業日数	稼働率			坑内現場	坑外現場
337	2225	25	28	9	85.2	13014	14862	134	130
358	2239	20	48	9	85.1	13500	20914	155	160
104	527	3	24	9	91.4	3800	4722.3	40	52
39	156	1	3	9	94	1400	1572.5	11	16
25	126	14	4	9	83.5	1000	1174	10	13
8	50	1	2	9	78.5	290	253.4	5	13
8	26	1	1	9	94.9	150	168	5	15
15	88	39	14	9	76.6	400	364	3	6
14	48	.	24	19	63	200	200	10	2
23	223	24	28	9	104	1300	1510	9	5
44	130	5	7	9	92.3	1000	650	15	16
16	79	5	5	9	88	450	424.4	10	13
12	90	2	3	9	81	450	269.5	9	5
101	698	-	3	9	83.1	4250	5846.4	64	49
72	189	9	2	9	92.5	1550	1655	17	29
10	34	1	1	9	86	400	549.3	5	2
28	123	24	8	9	90.4	850	666.8	7	15
9	44	2	-	9	95	900	779	3	5
37	158	2	4	9	89.5	1000	2186	22	25
36	143	3	1	9	92.1	900	1162	13	26
9	-	-	-	9	97.9	-	4	-	4
32	139	6	2	9	88	900	1014	8	11
16	105	8	5	9	83.8	400	554.6	6	17
3	23	-	-	9	89.5	650	229	3	6
5	26	.	1	10	79	130	75	4	4
11	33	2	-	9	96	300	229.3	6	8
9	28	.		9	50	100	40	2	10
5	27	-	3	4	91.4	200	109.4	1	6
3	12	-	3	9	77	50	62.5	2	1
-	8	-	1	9	81	25	43	1	1
6	50	8	6	9	81	300	235.5	5	7
90	794	35	7	9	88.9	3400	3247	44	53
85	502	7	5	9	85.6	1500	1178	36	33
51	278	55	2	9	84	1400	1447	26	22
46	209	3	14	9	91.1	1500	3539	17	19
41	132	3	2	9	93.2	1200	1187.5	12	11
29	142	1	15	9	83.3	1175	788.5	17	21
10	37	17	.	9	92	650	724	10	12
16	69	5	13	9	83.1	3200	1082	4	4
18	77	13	32	9	74.6	-	646.5	8	11
6	20	1	4	9	81.7	400	599	4	8
24	154	3	1	10	89	1020	1275	11	7
1811	10261	348	321	9	86.5	65304	78238.4	774	873

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

duction

報 速 報 .

宇部石炭事務所

~~宇 部 石 炭 局~~

旬	間			翌旬出炭見込(t)	旬間送炭高	旬末職員数		
増加	減少	作業日数	稼働率			坑内現場	坑外現場	坑外非現場
25	28	9	85.2	13014	14862	134	130	133
20	48	9	85.1	13500	20914	155	160	116
3	24	9	91.4	3800	4722.3	40	52	42
1	3	9	94	1400	1572.5	11	16	21
14	4	9	83.5	1000	1174	10	13	15
1	2	9	78.5	290	253.4	5	13	3
1	1	9	94.9	150	168	5	15	-
39	14	9	76.6	400	364	3	6	8
.	24	19	63	200	200	10	2	5
24	28	9	104	1300	1510	9	5	14
5	7	9	92.3	1000	650	15	16	11
5	5	9	88	450	424.4	10	13	8
2	3	9	81	450	269.5	9	5	3
-	3	9	83.1	4250	5846.4	64	49	78
9	2	9	92.5	1550	1655	17	29	30
1	1	9	86	400	549.3	5	2	4
24	8	9	90.4	850	666.8	7	15	9
2	-	9	95	900	779	3	5	1
2	4	9	89.5	1000	2186	22	25	20
3	1	9	92.1	900	1162	13	26	13
-	-	9	97.9	-	4	-	4	2
6	2	9	88	900	1014	8	11	10
8	5	9	83.8	400	554.6	6	17	3
.	.	9	89.5	650	229	3	6	1
.	1	10	79	130	75	4	4	2
2	-	9	96	300	229.3	6	8	3
.		9	50	100	40	2	10	2
-	3	4	91.4	200	109.4	1	6	2
.	3	9	77	150	62.5	2	1	1
-	1	9	87	25	43	1	1	-
8	6	9	81	300	235.5	5	7	3
35	7	9	88.9	3400	3247	44	53	78
7	5	9	85.6	1500	1178	36	33	22
55	2	9	84	1400	1447	26	22	29
3	14	9	91.1	1500	3539	17	19	24
3	2	9	93.2	1200	1187.5	12	11	3
1	10	9	83.3	1175	788.5	17	21	12
17	.	9	92	650	724	10	12	15
5	13	9	83.1	3200	1082	4	4	15
13	32	9	74.6	-	666.5	8	11	11
1	4	9	81.7	400	599	4	8	2
3	1	10	89	1020	1275	11	7	3
348	321	9	86.5	65304	78238.4	774	873	777

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

流石	115.2	118.7		38	5	27
金田	39	529		19	3	13
金平	34	60		9		8
高砂	158	19		75	6	50
東山	2226		3090	1139	90	794
大浜	1248		3736	771	85	502
桜山	1119		133	403	51	278
小の田	1685	295		373	46	209
春田	1179	1720		214	41	132
平東	964	211		230	29	142
若山	757	33		53	10	37
金狭	1059	213		113	16	69
若沖	425		948	113	18	77
南李狭	264	585		31	6	20
竜王	1130	1571		202	26	156
有煙計	64241.2	19057.5	33234	15445	1811	10261
山陽	7200	18299		2199	234	1467
樽山	633	2039		169	18	84
神田	1200	1257		167	30	89
美里	355	1789		49	4	28
地元	631	328		120	16	80
滝口	230	2389		61	8	33
大浜	654	1113		82	11	51
五田	378	3207		71	15	38
大平	13	1029		12	5	7
萩原	66	666		13	1	9
西原	150	119		26	3	17
無煙計	11510	32235		2967	343	1903
山口計	75751.2	51292.5	33234	18412	2154	12164
仁賀	118.8	1441.3		35	2	24
勝本	35	175		11	1	8
松浦						
平戸計	153.8	1616.3		46	3	32
県内計	75905.-	52908.8	33234	18458	2157	12196

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

				1	50	100	40	2	10
5	27	-	3	9	91.4	200	109.4	1	6
3	12	-	3	9	77	150	62.5	2	1
-	8	-	1	9	87	25	43	1	1
6	50	8	6	9	81	300	235.5	5	7
90	794	35	7	9	88.9	3400	3247	44	53
85	502	7	5	9	85.6	1500	1178	36	33
51	278	55	2	9	84	1400	1447	26	22
46	209	3	14	9	91.1	1500	3539	17	19
41	132	3	2	9	93.2	1200	1187.5	12	11
29	142	1	15	9	83.3	1175	788.5	17	21
10	37	17		9	92	650	724	10	12
16	69	5	13	9	83.1	3200	1082	4	4
18	77	13	32	9	74.6	-	646.5	8	11
6	20	1	4	9	81.7	400	599	4	8
24	154	3	1	10	89	1020	1275	11	7
1811	10261	348	321	9	86.5	65304	78238.4	774	873
234	1467	-	-	9	89.9	8640	7200	144	228
18	84	1		9	94.6	800	893	8	22
30	89	2	-	10	94.6	1000	1070	6	12
4	28	-	-	9	92	300	396	4	4
14	80	3	1	9	91	700	561	8	6
8	33			9	90	300	230	4	7
11	51			9	94	560	550	7	2
15	38			9	92.5	300	320	4	16
5	7		1	9	76.8	12	15	2	2
1	9			9	87.2	50	156	1	5
3	17			9	92.2	170	150	1	2
343	1903	6	2	9	90.5	12832	11535	189	306
2154	12164	354	323	9	87.2	78136	89773.4	963	1179
2	24	-	-	9	92.3	133	115.5	2	3
1	8	-	2	9	90	30	33	1	-
3	32		2	9	95.1	163	148.5	3	3
2157	12196	354	325	9	87.2	78299	89921.9	966	118[illegible]

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

-	1	50	100	40	2	10	2
3	4	91.4	200	109.4	1	6	2
3	9	77	150	62.5	2	1	1
1	9	87	25	63	1	1	-
6	9	81	300	235.5	5	7	3
7	9	88.9	3400	3247	44	53	78
5	9	85.6	1500	1178	36	33	22
2	9	84	1400	1447	26	22	29
14	9	91.1	1500	3539	17	19	24
2	9	93.2	1200	1187.5	12	11	3
10	9	83.3	1175	788.5	17	21	12
.	9	92	650	724	10	12	15
13	9	83.1	3200	1082	4	4	15
32	9	74.6	-	666.5	8	11	11
4	9	81.7	400	599	4	8	2
1	10	89	1020	1275	11	7	3
321	9	86.5	65304	78238.4	774	873	777
.	9	89.9	8640	7200	144	228	38
	9	94.6	800	893	8	22	9
.	10	94.6	1000	1070	6	12	10
.	9	92	300	396	4	4	5
1	9	91	700	561	8	6	5
.	9	90	300	230	4	7	5
.	9	94	560	550	7	2	10
.	9	92.5	300	320	4	16	5
1	9	76.8	12	15	2	2	1
.	9	87.2	50	156	1	5	2
.	9	92.2	170	150	1	2	1
2	9	90.5	12832	11535	189	306	91
323	9	87.2	78136	89773.4	963	1179	868
-	9	92.3	133	115.5	2	3	9
2	9	90	30	33	1	-	1
2	9	95.1	163	148.5	3	3	10
325	9	87.2	78299	89921.9	966	1182	878

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Nat. Res. Division
File No. M-2-G

25年10月25日

25年10月中旬

炭鑛名	出炭高	旬末貯炭高		旬末実働労務者数		
		坑所	港頭	全鉱員	女子	坑内夫
沖の山	11341		10780	3296	337	2235
東見初	13404		18918	3276	363	225
沖宇部	3529		4259	837	111	54
松浜	1861		299	253	39	15
常盤	840	304		188	18	12
東宇部	256	887		79	8	6
ム宇部	154	31		52	7	2
東五子	243	24		90	9	6
長生新鉱	15.5	19		97	14	5
第二上宇部	-	-		-	-	
神原	1240	74		279	24	11
東神原	580	31		225	45	13
蛭子	317	36.9		126	16	8
沖宇部新	387	166.7		119	12	9
西沖	4482	11390.3		1081	101	70
長伸	1640	80		343	70	18
第二雀田	433	1585		60	10	3
小島	318		460	161	24	11
松津	559	4		64	9	4
荻森	1061	248		252	37	15
第二新沖	827	84		232	36	10
敷口	-	4		16	9	
沖田	744	522.1		223	32	13
船木	303	51		155	16	10
ム沖	152	66		34	3	2
亘田	89	67		34	5	2
鐘ヶ岡	198	202.3		52	10	3
有帆	推 45	200		46	9	2
滝谷	127.2	115.9		41	5	3
金田	47	76.4		22	3	1
金東	推 46	100		13	2	1
亨ヶ帆	73	502		73	6	4
東山	2645	~~4187~~	4187	1111	93	72
大浜	704	~~4026~~	4026	769	86	49
桜山	814	~~482~~	482	350	47	22
小の田	1266	2789		384	49	21
雀田	1184	1742		213	42	13
平原	784	109		239	31	14
若山	569	36		36	5	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

月中旬々報速報

宇部石炭事務所

~~宇部石炭~~

労務者数		旬		間		翌旬出炭高	旬間送炭高	旬末職員数	
女子	坑内夫	増加数	減少数	作業日数	稼働率			坑内	坑外
337	2235	10	8	9	84.2	13293	12787	135	129
363	2256	25	38	9	84.2	13700	14383	156	149
111	540	-	5	9	86.3	3800	3663.2	41	53
39	159	3	5	9	92	1400	2056	11	16
18	127	2	2	8	81.5	1000	785	10	13
8	60	1	-	9	88.7	280	298	5	13
7	26	2	3	9	95.5	150	173	5	15
9	69	11	11	9	75.7	350	253	4	6
14	51	-	9	9	60	200	16	8	7
-	-	-	-	-	-	-	-	4	6
24	119	3	5	9	92	1250	1213	9	5
45	131	20	13	9	91	900	637	15	16
16	80	6	8	9	90	450	431.1	10	14
12	92	8	1	9	80	400	507.6	9	5
101	701	-	14	9	83.6	4864	4766.4	64	49
70	185	3	12	9	87.8	1560	1593	17	2
10	34	-	1	9	87	500	641.9	5	
24	111	25	6	9	86.3	500	446.1	7	1
9	42	-	3	9	91	720	565.3	3	
37	159	17	4	8	92.2	1100	1026	22	2
36	104	4	4	9	91.4	800	822.7	13	2
9	-	-	1	9	84	-	210	-	
32	137	6	5	9	88	850	743	8	1
16	102	1	1	9	82.5	400	413	6	1
3	22	-	-	9	84.9	180	173	3	
5	26	3	-	8	94	130	111	4	
10	34	-	3	8	96	250	189.8	6	
9	28	-	-	9	50	100	45	2	
5	30	-		8	93	200	110.1	1	
3	15	11	2	9	83	50	70.5	2	
2	10	-	-	8	86.8	50	82	2	
6	48	8	2	9	78	250	146	5	
93	721	2	18	9	86.8	3000	2710	44	
86	499	19	5	9	81.4	800	957	36	
47	229	16	1	9	86	1200	720	27	
49	218	6	12	8	81.7	1500	1365	17	
42	131	12	2	9	92.4	1000	1812	12	
31	144	3	3	9	83.3	1150	722.2	17	
5	28	-	-	9	82	650	601	10	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

報速報

宇部石炭事務所
宇部石炭局

旬		旬		翌旬出炭高	旬間送炭高	旬末職員數		
增加數	減少數	作業日數	稼働率			坑内	坑外	非現場
10	8	9	84.2	13293	12787	135	129	132
25	38	9	84.2	13700	14383	156	149	130
-	5	9	86.3	3800	3663.2	41	53	42
3	5	9	92	1400	2056	11	16	21
2	2	8	81.5	1000	785	10	13	15
1	-	9	88.7	280	298	5	13	3
2	3	9	95.5	150	173	5	15	-
11	11	9	75.7	350	253	4	6	9
-	9	9	60	200	16	8	7	6
-	-	-	-	-	-	4	6	4
3	5	9	92	1250	1213	9	5	14
20	13	9	91	900	637	15	16	12
6	8	9	90	450	431.1	10	14	7
8	1	9	80	400	507.6	9	5	3
-	14	9	83.6	4864	4766.4	64	49	78
3	12	9	87.8	1560	1593	17	29	30
-	1	9	87	500	641.9	5	2	5
25	6	9	86.3	500	446.1	7	15	9
-	3	9	91	720	565.3	3	5	1
17	4	8	92.2	1100	1026	22	25	20
4	4	9	91.4	800	822.7	13	26	13
-	1	9	84	-	210	-	4	2
6	5	9	88	850	743	8	11	10
1	1	9	82.5	400	413	6	17	3
-	-	9	84.9	180	173	3	6	1
3	-	8	94	130	111	4	4	2
-	3	8	96	250	189.8	6	8	3
-	-	9	50	100	45	2	11	2
-		8	93	200	110.1	1	6	2
11	2	9	83	50	70.5	2	1	1
-	-	8	86.8	50	32	2	1	-
8	2	9	78	250	146	5	7	3
2	18	9	86.8	3000	2710	44	43	78
19	5	9	81.4	800	957	36	33	22
16	1	9	86	1200	720	27	22	30
6	12	8	81.7	1500	1365	17	19	24
12	2	9	92.4	1000	1312	12	11	3
3	3	9	83.3	1150	722.2	17	20	12
-	-	9	82	650	601	10	12	15

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	
金東 推	46	100		13	2	10
亨ミ帆	73	502		73	6	48
东山	2645	~~4187~~	4187	1111	93	721
大浜	704	~~4026~~	4026	769	86	499
桜山	814	~~482~~	482	350	47	229
小の田	1266	2789		384	49	218
雀田	1184	1742		213	42	131
平原	784	109		239	31	14[illegible]
若山	569	36		36	5	28
宮狼	1055	889		123	16	7[illegible]
若沖	285	~~1180~~	1180	135	19	96
南李狼	224	928		35	10	20
竜王	1031	1722		201	13	15[illegible]
有煙計	55868.7	24486.6	44591	15425	1801	10052
山陽	8073	18299		2199	234	146[illegible]
様山	666	2319		171	18	85
神田	850	947		169	30	88
美豊	286	1824		49	4	21
七尾	411	267		118	14	77
滝口	224	2389		61	8	33
大筑	516	1014		83	11	52
黒田	350	3154		71	15	38
大平	8	1033		13	5	8
萩嶽	68	761		13	1	9
西嶽	148	119		24	3	17
無煙計	11598	32126		2971	343	1895
山口計	67466.7	56612.6	44591	18396	2144	11947
仁賀	117	1438		35	2	24
勝東	30	173		13	1	10
松江				4		4
県外計	147	1611		52	3	38
中口計	67613.7	58223.6	44591	18448	2147	11985

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

			2	7	83	50	70.5	2	1
2	10	-	-	8	86.8	50	82	2	1
6	48	8	2	9	78	250	146	5	7
93	721	2	18	9	85.8	3000	2710	44	53
86	499	19	5	9	81.4	800	957	36	33
47	229	16	1	9	86	1200	720	27	22
49	218	6	12	8	81.7	1500	1365	17	19
42	131	12	2	9	92.4	1000	1312	12	11
31	144	3	3	9	83.3	1150	722.2	17	20
5	28	-	-	9	82	650	601	10	12
16	79	-	-	9	82.6	1000	753	4	4
19	96	-	-	9	71.3	400	565	8	11
10	20	2	-	9	79.9	300	301	4	5
13	154	3	4	8	92	1015	1024.3	11	7
801	10052	232	211		83.1	61692	603382	782	871
234	1467	18	30	9	89.9	8640	7498	144	228
18	85	-	-	9	95.8	700	857	8	21
30	88	1	5	9	92.2	800	883	6	12
4	21	-	-	9	92.2	300	176	4	2
14	77	2	3	9	94	500	435	8	6
8	33	-	2	9	90	300	230	4	7
11	52	-	-	9	89	490	469	7	2
15	38	1	1	9	90	300	154	4	16
5	8	-	-	9	96.9	15	-	2	2
1	9	-	-	9	88.9	50	45	1	3
3	17	3	2	9	90.2	170	150	1	2
343	1895	25	43		90.5	12265	10897	189	301
2144	11947	257	254		84.3	73957	71235.2	971	1172
2	24	-	-	9	96.8	133	93	2	3
1	10	-		9	88	30	30	1	-
	4	-	-	9	71			3	-
3	38				92.6	163	123	6	3
2147	11985	257	254		84.3	74120	71358.2	977	1175

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

-	2	7	83	50	70.5	2	1	1	1
-	-	8	86.8	50	82	2	1	-	
8	2	9	78	250	146	5	7	3	
2	18	9	86.8	3000	2710	44	43	78	
19	5	9	81.4	800	957	36	33	22	
16	1	9	86	1200	720	27	22	30	
6	12	8	81.7	1500	1365	17	19	24	
12	2	9	92.4	1000	1312	12	11	3	
3	3	9	83.3	1150	722.2	17	20	12	
-	-	9	82	650	601	10	12	15	
-	-	9	82.6	1000	753	4	4	15	
-	-	9	71.3	400	565	8	11	11	
2	-	9	79.9	300	301	4	5	2	
3	4	8	92	1015	1024.3	11	7	3	
232	211		83.1	61692	603382	782	871	798	
18	30	9	89.9	8640	7498	144	228	38	
-	-	9	95.8	700	857	8	21	9	
1	5	9	92.2	800	883	6	12	10	
-	-	9	92.2	300	176	4	2	5	
2	3	9	94	500	435	8	6	5	
-	2	9	90	300	230	4	7	5	
-	-	9	89	490	469	7	2	10	
1	1	9	90	300	154	4	16	5	
-	-	9	96.9	15	-	2	2	1	
-	-	9	88.9	50	45	1	3	4	
3	2	9	92.2	170	150	1	2	1	
25	43		90.5	12265	10897	189	301	93	
257	254		84.3	73957	71235.2	971	1172	891	
-	-	9	96.8	133	93	2	3	9	
-	-	9	88	30	30	1	-	1	
-	-	9	71			3	-	2	
			92.6	163	123	6	3	12	
257	254		84.3	74120	71358.2	977	1175	903	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Nat. s. Division
File No. M-2-G

25廣通産宇部統文156號
昭和25年10月20日

中国地区民事部経済部長 殿

広島通商産業局宇部石炭事務所長

出炭旬報集計表送付について

標記について10月上旬分を別紙の通り送付します。

廣島通商産業局宇部石炭事務所

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

25 年 10 月 上

年　月　日

炭鑛名		出炭高	旬末貯炭高		実働労務者		
			坑所	送鎮	全坑夫	女子	坑内夫
沖の山		9704		12460	3286	334	224
東見初		11054		19960	3289	366	226
沖宇部		3383		4405	842	111	54
松浜		1406		508	269	38	16
常盤	推	900	329		186	20	12
東宇部		200	950		78	8	5
上宇部		104	50		53	7	2
東王子		574.5	20		90	9	7
長生新坑		224	64		115	15	8
第二上宇部		-	-		-		
神原		1118	51		281	25	21
東神原		486	88		218	44	13
蛭子		263	260.8		28	14	8
沖宇部新		316	287.3		112	12	8
西沖の山		3979	11726.7		1088	101	70
長伸		1364	40		353	72	19
第二雀田		436	1810		61	10	5
小島		369		600	142	20	9
松津		458	11		67	9	4
萩森		1202	213		239	36	1
第二新沖		826	80		232	36	1
敦口		-	172		17	9	
沖田		697	529.1		221	32	
船木		301	166		155	16	1
上沖		126	93		34	4	
宣田		63	91		31	5	
銭ヶ原		187	1771		56	11	
有帆	推	45	200		46	9	
流石		115.8	101.8		41	5	
今田		46.4	99.9		13	2	
今市		5	65		4	-	
高ヶ畑		55	580		67	6	
本山		2414		4328	1127	93	7
大浜		1081		4353	755	86	4
桜山		658		409	335	48	2
小の田		769	2318		390	51	2
雀田		740	1883		203	42	12
平原		757	155		239	31	1
笹山		393	10		36	5	
宇狭		954	594		123	16	
若沖		200		1470	135	19	
南宇部		172	1013		33	9	
竜王		854	1730		102	24	
有煙計		48999.7	27552.6	48493	15292	1810	99
山陽		7152	17894		2217	235	147
楢山		530	2510		170	19	8
神田		950	995		170	31	
矢星		183	1716		49	4	
埴生		266	296		116	13	
厚口		144	2404		43	8	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

10月上旬々報 (速報)

宇部石炭事務

~~宇部石炭~~

労務者 女子	労務者 坑内夫	旬間 増加	旬間 減少	旬間 稼働日数	旬間 稼働率	出炭見込	送炭高	職員 坑内	職員 坑外
334	2246	6	31	8	84	13293	10885	135	12
366	2266	30	35	8	85.8	13600	13076	156	14
111	546	5	30	8	87.6	3800	4075.5	41	5
38	160	5	2	8	92	1350	1587	11	1
20	123	-	-	8	85.7	1000	831	11	1
8	59	16	4	8	80.1	270	198	5	1
7	26	6	7	8	99	100	72	5	1
9	70	10	14	8	79.8	300	292.3	4	
15	85	-	-	9	83	320	252	9	
	-	-	-	-	-	-	-	4	
25	215	6	10	8	82	1250	1127	9	
44	135	35	5	8	93.7	1000	477	13	2
16	83	5	2	8	89.5	480	403	10	1
12	86	11	4	8	85	400	252.6	9	
101	705	-	7	8	86.6	4829	4195.7	64	4
72	191	5	1	8	86.6	1550	1398	17	
10	35	-	6	8	87	500	689.5	5	
20	96	6	8	8	86.1	500	173	7	1
9	45	3	-	8	90	600	447.2	3	
36	147	7	3	8	88.8	1100	1141	22	
36	102	3	1	8	91.6	800	853.7	13	
9	-	-	97	9	73	100	83	-	
32	35	10	2	8	90	850	516	8	
16	102	3	5	8	82	400	337.7	6	
4	22	-	-	8	88.2	150	159	3	
5	23	-	-	8	87	130	53	4	
11	36	2	-	8	96	300	567	6	
9	28	-	-	9	50	100	15	2	
5	30	4	-	8	91.7	200	145.8	1	
2	10	-	3	8	86.6	50	31.5	2	
-	3	-	-	5	65	20	32	1	
6	42	7	3	8	80	250	67	5	
93	735	3	7	8	87.6	3300	3089	44	
86	486	13	5	8	83.	1200	503	36	
48	234	5	2	8	83.2	800	742	27	
51	222	13	16	8	81.4	2000	540	19	
42	121	3	4	8	92.8	1000	1057.9	12	
31	144	-	1	9	84.4	1200	804.1	17	
5	27	-	3	8	93	450	385	10	
16	79	-	4	8	80.1	1000	1116	4	
19	96	-	-	7	73.5	400	354	8	
9	19	1	1	8	75.9	300	616	4	
24	55	5	4	8	90	900	859	11	
1810	9971	228	327	8	85.5	62142	54539.5	783	
235	1472	11	25	8	94.7	8640	7406	115	
19	84	6	-	8	96.6	700	852	8	
31	88	10	-	8	93	1000	-	6	
4	28	-	-	9	93.4	300	279	4	
13	76	8	4	8	91	500	447	8	
8	35	-	-	8	87.5	250	82	4	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

々報　（速報）

宇部石炭事務所
~~宇部石炭局~~

旬間 増加	旬間 減少	旬間 稼働日数	稼働率	出炭見込	送炭高	職員数 坑内	職員数 坑外	職員数 非現場
6	31	8	86	13293	10885	135	129	132
30	35	8	85.8	13600	13076	156	149	130
5	30	8	87.6	3800	4075.5	41	53	42
5	2	8	92	1350	1587	11	16	21
-	-	8	85.7	1000	831	11	16	15
16	4	8	80.1	270	198	5	13	3
6	7	8	99	100	72	5	15	-
10	14	8	79.8	300	292.3	4	6	7
-	-	9	83	320	252	9	-	17
-	-	-	-	-	-	4	7	4
6	10	8	82	1250	1127	9	5	14
35	5	8	93.7	1000	477	13	22	10
5	2	8	89.5	480	403	10	14	7
11	4	8	85	400	252.6	9	5	3
-	7	8	86.6	4829	4195.7	64	49	78
5	1	8	86.6	1550	1398	17	29	30
-	6	8	87	500	689.5	5	2	5
6	8	8	86.1	500	173	7	15	8
3	-	8	90	600	447.2	3	5	1
7	3	8	88.8	1100	1141	22	25	20
3	1	8	91.6	800	853.7	13	27	13
-	97	9	73	100	83	-	5	1
10	2	8	90	850	516	8	11	10
3	5	8	82	400	337.7	6	17	3
-	-	8	88.2	150	159	3	6	1
-	-	8	87	130	53	4	4	2
2	-	8	96	300	567	6	8	3
-	-	9	50	100	15	2	11	2
4	-	8	91.7	200	145.8	1	6	2
-	3	8	86.6	50	31.5	2	1	-
-	-	5	65	20	32	1	-	1
7	3	8	80	250	67	5	7	3
3	7	8	87.6	3300	3089	66	53	78
13	5	8	83	1200	503	36	35	22
5	2	8	83.2	800	742	27	22	30
13	16	8	81.4	2000	540	19	19	22
3	4	8	92.8	1000	1057.9	12	11	3
-	1	9	86.6	1200	806.1	17	20	12
-	3	8	93	450	385	10	12	15
-	4	8	80.1	1000	1116	4	4	15
-	-	7	73.5	400	354	8	11	11
1	1	8	75.9	300	616	4	5	2
5	4	8	90	900	859	11	7	3
228	327	8	85.5	62142	54539.5	783	877	801
11	25	8	94.7	8640	7406	115	228	40
6	-	8	96.6	700	842	8	20	9
10	-	8	93	1000	-	6	12	10
-	-	9	93.4	300	279	4	2	5
8	4	8	91	500	447	8	6	5
-	-	8	87.5	250	82	4	7	5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

上沖		126	93		34	4	[illegible]
宣田		63	91		31	5	[illegible]
鐵ヶ谷		187	1711		56	11	[illegible]
有帆	推	45	200		66	9	[illegible]
遠石		115.8	101.8		41	5	[illegible]
金田		46.4	99.9		13	2	[illegible]
金下		5	65		4	-	[illegible]
高々帆		55	580		67	6	[illegible]
東山		2414		4328	1127	93	7[illegible]
大浜		1081		4343	755	86	4[illegible]
桜山		658		409	335	48	23[illegible]
小の田		769	2318		390	51	22[illegible]
産田		740	1883		203	42	12[illegible]
平原		757	155		239	31	1[illegible]
若山		393	10		36	5	[illegible]
宇狭		954	594		123	16	7[illegible]
岩沖		200		1470	135	19	9[illegible]
南宇狭		172	1013		33	9	1[illegible]
竜王		854	1730		102	24	8[illegible]
有煙計		48999.7	27552.6	48493	15292	1810	997[illegible]
山陽		7152	17894		2217	235	147[illegible]
櫻山		530	2510		170	19	8[illegible]
神田		950	995		170	31	8[illegible]
美星		183	1716		49	4	2[illegible]
西見		266	296		116	13	7[illegible]
滝口		144	2404		63	8	3[illegible]
本坑		297	533		83	11	5[illegible]
生田		212	2963		71	14	3[illegible]
大平		7	1025		13	5	[illegible]
蘇嶺		27	743		13	1	[illegible]
西嶺		93	72		23	3	1[illegible]
無煙計		9861	31151		2988	344	190[illegible]
山口計		58860.7	58703.6	48493	18280	2154	1187[illegible]
仁保		126	1422		34	2	[illegible]
勝		30	173		13	1	[illegible]
松江					4		
県外計		156	1595		51	3	3[illegible]
中口計		59016.7	60298.6	48493	18331	2157	1191[illegible]

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

4	22	-	-	8	88.2	150	159	3
5	23	-	-	8	87	130	53	4
11	36	2	-	8	96	300	567	6
9	28	-	-	9	50	100	15	2
5	30	4	-	8	91.7	200	145.8	1
2	10	-	3	8	86.6	50	31.5	2
-	3	-	-	5	65	20	32	1
6	42	7	3	8	80	250	67	5
93	735	3	7	8	87.6	3300	3089	44
86	486	13	5	8	83.	1200	503	36
48	234	5	2	8	83.2	800	742	27
51	222	13	16	8	81.4	2000	540	19
42	121	3	4	8	92.8	1000	1057.9	12
31	144	-	1	9	86.4	1200	804.1	17
5	27	-	3	8	93	450	385	10
16	79	-	4	8	80.1	1000	1116	4
19	96	-	-	7	73.5	400	354	8
9	19	1	1	8	75.9	300	616	4
24	55	5	4	8	90	900	859	11
1810	9971	228	327	8	85.5	62142	54539.5	783
235	1472	11	25	8	94.7	8640	7406	115
19	84	6	-	8	96.6	700	852	8
31	88	10	-	8	93	1000	-	6
4	28	-	-	9	93.4	300	279	4
13	76	8	4	8	91	500	447	8
8	35	-	-	8	87.5	250	82	4
11	51	-	1	8	89	417	423	7
14	39	-	1	8	89	300	227	4
5	8	2	-	8	67.8	10	-	2
1	9	-	-	8	84.6	50	38	1
3	15	1	-	8	78.1	170	137	1
344	1905	38	31	8	93.8	12337	9891	160
2154	11876	266	358	8	86.8	74479	64430.5	943
2	24	-		9	95.4	133	369	3
1	10	-	-	8	84	30	30	1
	4	-						3
3	38				85	163	399	7
2157	11914	266	353	8	86.8	74642	64829.5	950

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

-	-	8	88.2	150	159	3	6	1
-	-	8	87	130	53	4	4	2
2	-	8	96	300	567	6	8	3
-	-	9	50	100	15	2	11	2
4	-	8	91.7	200	145.8	1	6	2
-	3	8	86.6	50	31.5	2	1	-
-	-	5	65	20	32	1	-	1
7	3	8	80	250	67	5	7	3
3	7	8	87.6	3300	3089	66	53	78
13	5	8	83.	1200	503	36	35	22
5	2	8	83.2	800	742	27	22	30
13	16	8	81.4	2000	540	19	19	22
3	4	8	92.8	1000	1057.9	12	11	3
-	1	9	84.6	1200	804.1	17	20	12
-	3	8	93	450	385	10	12	15
-	4	8	80.1	1000	1116	4	4	15
-	-	7	73.5	400	354	8	11	11
1	1	8	75.9	300	616	4	5	2
5	4	8	90	900	859	11	7	3
228	327	8	85.5	62142	54539.5	783	877	801
11	25	8	94.7	8640	7406	115	228	40
6	-	8	96.6	700	842	8	20	9
10	-	8	93	1000	-	6	12	10
-	-	9	93.4	300	279	4	2	5
8	4	8	91	500	447	8	6	5
-	-	8	87.5	250	82	4	7	5
-	1	8	89	417	423	7	2	10
-	1	8	89	300	227	4	15	5
2	-	8	67.8	10	-	2	1	1
-	-	8	84.6	50	38	1	3	4
1	-	8	78.1	170	137	1	2	1
38	31	8	93.8	12337	9891	160	298	95
266	358	8	86.8	74479	64430.5	943	1175	896
-		9	95.4	133	369	3	3	9
-	-	8	84	30	30	1	-	1
-						3	-	2
			85	163	399	7	3	12
266	353	8	86.8	74642	64829.5	950	1178	908

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Nat. Res. Division
File No. M-2-5 ~~A-1-5~~

25年 10月 4日

出炭旬報集

9月下旬

炭鑛名	旬间出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末実働労務者数 全砿夫	旬末実働労務者数 女子	旬末実働労務者数 坑内
沖の山	13839		13850	3313	336	2
東見初	15536		22045	3294	365	2
沖宇部	3746		5105	867	112	
松浜	1794		705	266	38	
常盤	820	329		186	20	
東宇部	190	947		66	8	
上宇部	91	18		54	7	
東王子	329.9	18.5		92	9	
長生新砿	176	104		130	12	
第二上宇部	-	-		-	-	
神原	1120	61		280	24	
東神原	626	79.2		183	30	
蛭子	433	400.8		125	14	
沖宇部新	353	224		105	12	
西沖の山	4961	12005.4		1095	101	
長伸	1658	80		350	73	
第二産田	611	2077.4		67	11	
小島	375		450	144	20	
松津	625	31		64	9	
萩森	1668	153		235	36	
第二新沖	727	149		230	37	
報国	487	170		122	41	
沖田	780	554.1		219	33	
船木	381	208		158	16	
上沖	225	133		34	3	
宮田	67	92		33	6	
錢ヶ原	211	207		55	11	
有帆	28	227		37	9	
淀谷	126.3	134.8		37	4	
金田	40	85.1		15	2	
金和	5	65		4	-	
高千帆	52	597		63	6	
本山	2754		5071	1181	96	
大浜	871		3835	746	88	
桜山	793		513	332	48	
小の田	1819	2124		393	55	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

旬報集計表

宇部石炭事務所

~~宇部石炭~~

月下旬

当務者数		旬間						旬末職員	
女子	坑内夫	増加数	減少数	作業日数	稼働率	翌旬出炭見込	旬間送炭高	坑内	坑外
336	2251	111	33	9	85.1	12480	13608	134	131
365	2270	24	31	9	86.4	12100	15376	156	149
112	545	6	17	9	86.8	3400	3126.1	42	57
38	158	1	5	9	94	1250	1597.5	11	10
20	123	-	-	8	85.7	1000	831	11	16
8	48	3	2	9	70.3	250	213	5	14
7	31	-	-	9	90	100	116	5	15
9	71	8	22	9	70.9	300	335	4	6
12	104	-	-	9	-	500	263	10	10
-	-	-	-	-	-	-	-	4	7
24	223	44	25	9	99	1100	1142	9	12
30	118	11	7	9	93	900	575.4	8	5
14	79	5	2	9	92.7	432	237	9	15
12	78	8	5	9	87	400	869	9	5
101	708	-	12	9	84.7	4328	4461	64	49
73	190	7	-	9	86.2	1350	2025	17	29
11	38	-	8	9	85	500	1339	5	2
20	97	1	10	9	86.4	650	246.4	6	15
9	43	2	1	9	96	550	624.8	3	5
36	143	1	2	8	92	1000	1760	22	25
37	100	1	1	9	92.5	800	704.3	13	27
41	56	1	7	8	93	400	560	6	14
33	132	6	5	9	88.5	900	887	8	11
16	107	3	3	9	87.7	400	453.7	6	17
3	24	-	-	9	86.2	150	164	3	6
6	23	1	-	9	84	130	148	4	4
11	35	-	-	9	97	250	230	6	8
9	22	-	-	9	68	-	15	7	11
4	27	-	3	8	91.8	100	119	1	5
2	10	6	-	8	80.2	60	39	2	1
-	3	-	-	5	65	20	32	1	-
6	40	-	1	9	78	200	149	5	7
96	736	-	8	9	86.2	3000	3298	44	5
88	475	19	2	8	82.9	1300	1580	36	3
48	211	43	3	9	83.1	720	1091	27	2
55	223	-	10	8	81.9	1500	1776	19	2

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

表

宇部石炭事務所
~~宇部石炭局~~

旬間				翌旬出炭見込	旬間送炭高	旬末職員數		
增加數	減少數	作業日數	稼働率			坑内	坑外	非現場
111	33	9	85.1	12480	13608	134	131	135
24	31	9	86.4	12100	15376	156	149	130
6	17	9	86.8	3400	3126.1	42	57	45
1	5	9	54	1250	1597.5	11	10	21
-	-	8	85.7	1000	831	11	16	15
3	2	9	70.3	250	213	5	14	3
-	-	9	90	100	116	5	15	-
8	22	9	70.9	300	335	4	6	5
-	-	9		500	263	10	10	8
-	-	-		-	-	4	7	4
44	25	9	99	1100	1142	9	12	14
11	7	9	93	900	575.4	8	5	5
5	2	9	92.7	432	237	9	15	7
8	5	9	87	400	869	9	5	3
-	12	9	84.7	4328	4461	64	49	78
7	-	9	86.2	1390	2025	17	29	30
-	8	9	85	500	1339	5	2	5
1	10	9	86.4	650	246.4	6	15	8
2	1	9	96	550	6248	3	5	1
1	2	8	92	1000	1760	22	25	20
1	1	9	92.5	800	7043	13	27	13
1	7	8	93	400	560	6	14	5
6	5	9	88.5	900	887	8	11	10
3	3	9	87.7	400	453.7	6	17	3
-	-	9	86.2	150	164	3	6	1
1	-	9	84	130	148	4	4	2
-	-	9	97	250	230	6	8	3
-	-	9	68	-	15	7	11	2
-	3	8	91.8	100	119	1	5	2
6	-	8	80.2	60	39	2	1	-
-	-	5	65	20	32	1	-	1
-	1	9	78	200	149	5	7	3
-	8	9	86.2	3000	3298	44	53	78
19	2	8	82.9	1300	1580	36	35	22
43	3	9	83.1	720	1091	27	22	30
-	10	8	81.9	1500	1776	19	20	22

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

銭ヶ宗	211	207		55	11	
有帆	28	227		37	9	
渡谷	126.3	134.8		37	4	
金田	40	85.1		15	2	
金本	5	65		4	-	
高千帆	52	597		63	6	
本山	2754		5071	1131	96	
大浜	871		3835	746	88	
桜山	793		513	332	48	
小の田	1819	2124		393	55	
雀田	847	2214		204	41	
平原	741	196		240	31	
若山	468	49		39	5	
宇鉄	1667	1761		126	16	
若沖	250		1634	135	15	
東宇鉄	267	1466		33	8	
竜王	1066	1745		201	25	
有煙計	63624.2	28705.3	53208	15503	1833	10[illegible]
山陽無煙	7773	18148		2231	235	1[illegible]
楢山	469	2832		164	18	
神田	800	1150		160	22	
美里	290	1812		49	4	
姫生	441	557		112	13	
濱口	214	2352		62	8	
大嶺	525	659		89	11	
生田	266	2983		72	15	
大平	10	1019		12	3	
荘厳	-	759		13	2	
西厳	100	78		21	3	
無煙計	10888	32349	53208	2985	334	1[illegible]
山口計	74512.2	61054.3	53208	18488	2167	120[illegible]
仁保	85	1665		34	2	
勝栄	30	173		13	1	
松江				4		
県外計	115	1838		51	3	
中国計	74627.2	62892.3	53208	18539	2170	121[illegible]

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					7	84	190	148	
55	11	35	-		9	97	250	230	
37	9	22	-	-	9	68	.	15	
37	4	27	-	3	8	91.8	100	119	
15	2	10	6	.	8	80.2	60	39	
4	-	3	-	-	5	65	20	32	
63	6	40	.	1	9	78	200	149	
181	96	736	-	8	9	86.2	3000	3298	
746	88	475	19	2	8	82.9	1300	1580	
332	48	211	43	3	9	83.1	720	1091	
393	55	223	-	10	8	81.9	1500	1776	
204	41	123	5	6	9	79.6	1000	1206.6	
240	31	145	-	8	8	85.5	1150	904.3	
39	5	30	-	1	9	80	400	400	
126	16	81	5	1	9	82	1000	671	
135	15	100	4	4	8	73.7	600	686	
33	8	19	-	2	9	85.9	350	259	
201	25	145	5	4	9	92	900	1445.8	
5503	1833	10195	331	251	9	85.3	57860	65663.9	7
2231	235	1481	32	21	9	91.3	7680	7372	1
164	18	81	-	5	9	95.4	600	645	
160	22	87	-	2	9	94.7	700	833	
49	4	28	-	-	8	94.2	250	400	
112	13	71	3	1	9	88	500	398	
62	8	35	1	2	9	89	250	53	
89	11	51	-	.	9	97	417	368	
72	15	39	-	.	9	90	300	249	
12	3	8	-	.	8	95.5	10	52	
13	2	9	.	.	9	83.9	-	53	
21	3	14	-	.	9	92	120	100	
2985	334	1904	36	31	9	[illegible]	10827	10523	1
5488	2167	12099	367	282	9	85.8	68687	76186.9	9
34	2	24	+	–	8	91.6	140	74	
13	1	10	1	–	9	80	30	36	
4		4							
51	3	38	1		9	81.4	170	110	
5539	2170	12137	368	282	9	85.8	68857	76296.9	9

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	1	-	7	84	130	148	4	4	2
5	-	-	9	97	250	230	6	8	3
2	-	-	9	68	-	15	7	11	2
7	-	3	8	91.8	100	119	1	5	2
0	6	-	8	80.2	60	39	2	1	-
3	-	-	5	65	20	32	1	-	1
0	-	1	9	78	200	149	5	7	3
6	-	8	9	86.2	3000	3298	44	53	78
5	19	2	8	82.9	1300	1580	36	35	22
1	43	3	9	83.1	720	1091	27	22	30
3	-	10	8	81.9	1500	1776	19	20	22
3	5	6	9	79.6	1000	1206.6	12	11	3
5	-	8	8	85.5	1150	904.3	17	20	12
0	-	1	9	80	500	500	10	12	14
1	5	1	9	82	1000	671	4	14	15
0	4	4	8	73.7	600	686	8	11	11
9	-	2	9	85.9	350	259	4	5	2
5	5	4	9	92	500	1445.8	10	7	3
5	831	251	9	85.3	57860	65663.9	787	888	796
1	32	21	9	91.3	7680	7372	115	228	40
1	-	5	9	95.4	600	645	8	20	9
7	-	2	9	94.7	700	833	6	12	10
8	-	-	8	94.2	250	400	4	2	5
1	3	1	9	88	500	398	8	6	5
5	1	2	9	89	250	53	4	7	6
1	-		9	97	417	368	7	2	10
9	-		9	90	300	249	4	16	5
8	-		8	95.5	10	52	2	1	1
9			9	83.9	-	53	2	3	4
4	-		9	92	120	100	1	2	2
4	36	31	9	[illegible]	10827	10523	161	299	97
9	367	282	9	85.8	68687	76186.9	948	1187	891
4	+	-	8	91.6	140	94	3	3	9
0	1	-	9	80	30	36	1	-	1
4							3		2
8	1		9	81.4	170	110	7	3	12
7	368	282	9	85.8	68857	76296.9	955	1190	903

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Nat. Res. Division
File No. M-2-9

No. 1

出炭旬報集

（ 9月 中旬分

炭鑛代表番號	炭鑛名 ＼ 種別	旬間出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末実働勞務者數 全鑛夫	旬末実働勞務者數 女子	旬末実働勞務者數 坑内夫	旬 増加數	旬 減少
	沖の山	11454		13840	3237	338	2193	111	
	本見初	12289		22121	3301	364	2274	13	
	沖宰部	2934		4500	878	117	555	-	
	松浩	1476		531	270	41	159	5	
	青盤	推 820	329		186	20	123	-	
	本宰部	166	991		65	8	47	-	
	又宰部	63	43		52	6	29	8	
	本去子	211	266		116	12	65	16	
	長生新弧	推 326	104		130	12	104	-	
	和二上鄰	-							
	神原	1149	86		281	24	219	42	
	本神原	560	286		182	30	114	10	
	蛭子	392	2044		121	15	66	3	
	沖宰部新	257	314		102	11	75	2	
	西沖の山	3956	11566		1107	102	705	-	
	長伸	1282	510		345	69	195	8	
	和二春田	推 707	3296		93	13	53	-	
	小鳥	157		253	153	20	107	3	
	松津	527	32		63	9	42	3	
	荒桑	995	245		236	36	144	2	
	和二新沖	762	127		230	37	100	-	
	鄙口	推 487	10		122	41	56	1	
	沖田	702	667		217	33	130	8	
	船本	283	285		156	16	105	17	
	又沖	128	79		34	3	24	3	
	宮田	67	92		33	6	23	1	
	鉄ケ原	228.8	206.8		55	11	35	6	
	有帆	28	227		37	9	22	-	
	滝谷	145.8	130.5		40	4	30	1	
	金田	39.5	89.1		11	1	9	1	
	金本	6	92		4	-	3	1	
	宮ケ帆	117	699		64	6	41	2	
	本山	2977		5688	1139	96	841	2	
	大浜	1082		4924	729	89	455	10	
	梅山	794		831	292	48	175	-	
	小の田	789	2410		403	55	230	-	
	篭田	929	2585		205	41	125	5	
	平原	990	172		248	33	149	5	
	若山	510	10		40	6	31	-	
	宮狭	700	770		122	15	78	6	
	新沖	280		2075	135	17	96	4	
	南宮狭	229	1465		35	9	21	-	
	竜王	815	2135		200	23	156	28	
	有煙計	52,818	30027	54763	15469	1847	10204	327	

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Index File No.

炭 旬 報 集 計 表

(9月 中旬分)　　宇部石炭局

勞務者數 子	勞務者數 坑内夫	旬間 増加數	旬間 減少數	旬間 作業日數	旬間 稼働率	旬間出炭見込	旬間送炭高	旬末職員數 坑内	旬末職員數 坑外	旬末職員數 非現場
238	2193	111	20	9	82.5	12273	9720	134	131	135
264	2274	13	15	9	84.9	13400	11745	157	160	115
17	555	-	1	9	84.1	4000	2603	42	57	45
41	159	5	5	9	88	1250	1195	11	16	21
20	123	-	-	8	85.7	1000	831	11	16	15
8	47	-	-	9	74.7	280	179	6	4	3
6	29	8	3	9	89	100	20	5	15	-
12	65	16	15	9	67.7	300	216.3	5	5	7
12	104	-	-	8	75	500	263	10	10	8
							31	4	7	4
24	219	42	9	9	98	1100	1123	9	5	14
30	114	10	2	9	91	850	585.8	8	12	5
15	66	3	1	9	91.1	450	312.6	10	15	8
11	75	2	4	8	80	350	241.8	8	5	3
02	705	-	61	7	82.4	5040	2898	65	50	78
69	195	8	8	8	85.4	1800	1571	17	26	30
13	53	-	-	8	83	700	1355	5	6	6
20	107	3	10	4	95	600	199	8	14	10
9	42	3	-	8	95	550	546.4	3	5	1
36	144	2	4	8	90.6	1000	892	22	27	20
37	100	-	4	9	91.1	800	1138.1	13	27	13
41	56	1	7	8	93	400	560	6	14	5
33	130	8	11	9	87.1	900	739	8	11	10
16	105	17	8	7	82.1	400	269.9	6	17	3
3	24	3	2	9	81.3	140	110	3	6	1
6	23	1	-	9	84	130	148	4	4	2
11	35	6	2	9	97	250	229.6	6	8	3
9	22	-	14	9	68	50	15	2	11	2
6	30	1	1	9	80.6	200	113	1	5	2
7	9	1	-	9	64.7	40	10	1	1	-
1	3	1	-	6	77	10	16	1	-	-
6	41	2	5	9	82	300	154	5	7	3
26	841	2	9	8	85.5	3000	2622	44	53	78
29	455	10	13	9	80.9	1200	1068	36	34	22
8	175	-	-	9	85	720	925	28	22	32
4	230	-	8	9	74.5	1000	648	19	21	23
1	125	5	-	9	88.4	1100	890.2	12	11	3
3	148	5	-	9	81.6	1200	949.5	18	20	13
6	31	-	3	9	80	550	558	11	11	16
4	78	6	1	9	80.9	1000	718	4	4	16
7	96	4	-	9	75.1	500	200	8	14	10
9	21	-	1	9	72.8	300	189	4	4	2
3	156	28	5	8	88	1000	866.6	10	7	3
7	10204	327	252	9	84.1	60733	49664.8	790	895	790

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Nat. Res. Division
No. 2
File No.

出炭旬報集

（9月 中旬分）

炭鑛代表番號	種別 / 炭鑛名	旬出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末實働勞務者數 全鑛夫	旬末實働勞務者數 女子	旬末實働勞務者數 坑内夫	旬 増加數	旬 減少
	山陽ハ煙	7503	17904		2220	534	1467	84	
	板山	241	3028		169	18	83	-	
	神田	550	1203		160	21	88	-	
	美里	194	1920		49	4	28	-	
	地蔵	339	911		110	12	70	7	
	滝口	201	2201		63	8	361	-	
	大坑	354	526		84	11	51	-	
	生田	700	770		122	15	78	6	
	大平	8	1062		12	3	8	-	
	萩板	15	847		13	1	9	-	
	西板	116	78		21	3	14	1	
	每煙計	10221	30450		3023	630	2257	98	2
	山口計	63031.*	60477	54763	18492	2477	12461	425	28
	仁賀	144	1550		34		24		
	勝栗	30	179		12	1	9	-	
	宗外計	174	1729		46	1	33		
	中口計	63205	62206	54763	18538	2478	12494	425	28

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

炭 旬 報 集 計 表

(9月 中旬分)

宇 部 石 炭 局

勞務者數 子	勞務者數 坑内夫	旬間 増加數	旬間 減少數	旬間 作業日數	旬間 稼働率	翌旬出炭見込	旬間送炭高	旬末職員數 坑内	旬末職員數 坑外	旬末職員數 非現場
34	1467	84	34	9	88.6	7443	8009	121	230	37
18	83	-	-	9	96.2	600	572	8	20	9
21	88	-	-	9	92.8	700	536	6	12	11
4	28	-	-	9	90.2	300	260	4	2	5
12	70	7	1	9	93	380	448	8	6	5
8	361	-	-	9	87	300 ~~400~~	34	4	7	6
11	51	-	-	9	98	400 ~~1000~~	376	7	10	2
15	78	6	1	9	80.9	1000 ~~12~~	718	14	4	16
3	8	-	-	6	87.5	12 ~~50~~	15	2	1	1
1	9	-	-	3	88.5	50 ~~120~~	23	2	3	4
3	14	1	1	9	92	120	105	1	2	2
230	2257	98	37	9	89	11305	11096	177	297	98
77	12461	425	289	9	84.9	72038	60760.8	967	1192	888
	24			9	96.4	130	235	3	3	9
1	9	-		9	85	30	30	1	-	1
1	33			9	73.7	160	265	4	3	10
78	12494	425	289	9	84.9	72198	61025	971	1195	898

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Nat. Res. Division
File No. M-2-G

No.

出炭旬報集

（9月 上旬分

炭鑛代表番號	炭鑛名 ＼ 種別	旬間出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末実働勞務者數 全鑛夫	旬末実働勞務者數 女子	旬末実働勞務者數 坑内夫	旬 増加數	旬 減少
	沖の山	9750		12306	3156	344	2177	47	
	車 見初	11447		21677	3303	364	2271	23	
	沖宇部	1936		4180	879	117	557	9	
	松浜	1651		266	269	41	158	3	
	吉盤	820	329		186	20	123	-	
	車宇部	170	1004		65	8	47	-	
	又宇部	-	-		47	6	24	17	
	車五子	229	169		105	12	64	3	
	長生新延	326	104		130	12	104	-	
	才二上宇部	-	30		-	-	-	-	
	神京	981	62		248	23	190	17	
	車神炭	434	544		174	27	109	2	
	蛭子	439	125		119	14	73	8	
	沖宇部新	308	299		104	10	78	2	
	西沖の山	4805	10560		1168	102	776	10	
	長伸	1292	806		345	68	196	6	
	才二福田	707	3296		93	13	53	-	
	小岡	407		307	160	20	114	29	
	松津	503	53		60	9	41	2	
	花森	989	142		238	36	144	4	
	才二新沖	654	504		234	37	141	5	
	報口	487	9		122	41	56	1	
	沖田	649	712.1		219	30	134	4	
	船木	322	276		147	11	99	10	
	又沖	134	67		33	4	22	-1	
	豆田	103	174		32	6	22	1	
	錢ケ系	247	210.5		54	11	32	-	
	有帆	93	204		51	9	33	-	
	混合	135	107		40	3	31	1	
	金田	31	646		10	1	6	-	
	金京	5	102		3	-	2	-	
	高ケ帆	111	741		69	6	44	3	
	本山	2508		5396	1146	96	747	10	
	大浜	1516		5642	732	89	451	9	
	桜山	660		982	292	48	175	-	
	小の田	692	2270		411	56	235	3	
	産田	866	2558		200	40	124	-	
	平岡	1054	145		243	33	146	3	
	若山	481	58		43	6	33	-	
	豊狭	660	793		121	15	72	-	
	若沖	270		2005	131	17	93	-	
	東豊狭	推 290	1420		139	10	23	-	
	竜王	〃 800	2500		177	25	131	9	
	有煙計	49962	297965	52761	15498	1840	10151	241	2

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

炭旬報集計表

（9月 上旬分）　　宇部石炭局

勞務者數 子	勞務者數 坑内夫	旬間 増加數	旬間 減少數	旬間 作業日數	旬間 稼働率	翌旬出炭見込	旬間送炭高	旬末職員數 坑内	旬末職員數 坑外	旬末職員數 非現場
244	2177	47	10	8	85.2	12807	8981	134	130	134
264	2271	23	30	8	86	13400	11760	157	166	115
117	557	9	3	8	89	3500	3907.5	43	58	45
41	158	3	4	8	92	1450	1679.5	11	16	21
20	123	-	-	8	85.7	1000	831.1	11	16	15
8	47	-	2	8	78.3	270	175	6	14	3
6	24	17	1	8	98	50	-	5	15	-
12	64	3	14	8	75.4	300	255.6	6	6	6
12	104	-	4	8	75	500	263	10	10	8
-	-	-	-	-	-	-	31	4	7	4
23	190	17	30	8	100	1100	1037	9	5	14
27	109	2	2	8	95	850	433.5	8	12	5
14	73	8	1	8	94.4	450	490	10	15	8
10	78	2	1	8	88	350	184.5	8	5	3
102	776	10	36	8	85.6	5040	4246	65	50	77
68	196	6	2	8	86.4	1800	1757	17	26	30
13	53	-	-	8	83	700	1355.3	5	6	6
20	114	29	15	8	83.6	500	755	9	14	10
9	41	2	1	8	96	550	503.6	3	5	1
36	144	4	2	9	88.9	1000	896	22	27	20
37	141	5	3	8	91.1	900	1171.5	13	27	13
41	56	1	7	8	93.2	400	560	6	14	5
30	134	4	2	8	89.4	900	640	8	11	10
11	99	10	7	8	86.1	400	452	6	17	3
4	22	-	-	8	91.6	130	132	3	6	1
6	22	1	1	8	93	130	54	4	4	2
11	32	-	1	8	98	300	269	6	8	3
9	33	-	2	8	80	150	30	2	11	2
3	31	1	2	8	83.4	200	155	1	5	2
1	6	-	-	8	81.3	60	-	1	1	-
-	2	-	5	8	78	10	-	1	-	-
6	44	3	9	8	84	300	41	5	7	3
96	747	10	2	8	88.1	3300	1979	44	53	79
89	451	9	13	8	82	1500	1785	37	34	22
48	175	-	-	8	79.3	700	595	28	22	32
56	235	3	6	8	84.1	1200	630	19	21	23
40	124	-	2	8	92.5	1000	1233	12	10	3
33	146	3	2	8	90.6	1200	1168	18	20	12
6	33	-	-	8	85	560	550	8	14	16
15	72	-	1	8	83.5	1000	654	4	4	15
17	93	-	11	8	74.6	500	402	8	11	10
10	23	-	-	8	81	400	400	5	5	2
25	131	9	6	8	93	900	1000	10	7	3
40	10151	241	240		84.6	61757	53442.1	792	915	786

Title Index No. 16

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出炭旬報集

No. 2

（9月 2旬分）

炭鑛代表番號	種別／炭鑛名	旬間出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末実働勞務者數 全鑛夫	旬末実働勞務者數 女子	旬末実働勞務者數 坑内夫	旬 増加數	旬 減少
	山陽無煙	5908	18560		2170	239	1428	13	3[illegible]
	榎山	521	3359		169	18	83	-	[illegible]
	神田	550	1204		160	21	88	1	[illegible]
	美里	165	1986		49	4	28	1	[illegible]
	埴生	336	1202		104	12	64	4	[illegible]
	滝口	229	2170		63	8	36	-	[illegible]
	大[illegible]	203	548		84	11	51	-	[illegible]
	生田	271	2881		74	15	41	2	[illegible]
	大平	6	1079		12	3	8	-	[illegible]
	荻嶺	27	860		13	1	8	-	[illegible]
	西嶺	74	32		21	3	14	-	[illegible]
	無煙計	8290	33881		2920	335	1849	21	3[illegible]
	山口計	58252	63677.5	52761	18418	2175	12000	262	27[illegible]
	仁保	144	1546		34		24		
	勝栗	35	179		12	1	9		
	松江	-			3		3		
	県外計	179	1725		49	1	36		
	中口計	58431	65402.5	52761	18,467	2176	12036	262	27[illegible]

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

炭旬報集計表

（9月 乙旬分）　　宇部石炭局

勞務者數 子	勞務者數 坑内夫	旬間 増加數	旬間 減少數	旬間 作業日數	旬間 稼働率	翌旬出炭見込	旬間送炭高	旬末職員數 坑内	旬末職員數 坑外	旬末職員數 非現場
239	1428	13	32	8	91.1	7443	9392	120	231	37
18	83	-	-	8	95.3	600	858	8	20	9
21	88	1	4	8	95.6	600	587	6	12	11
4	28	1	-	8	86.9	250	173	4	2	5
12	64	4	-	8	89	350	257	8	6	5
8	36	-	-	9	91.8	250	67	4	7	6
11	51	-	-	8	94	400	309	7	10	2
15	41	2	1	8	93	250	92	4	16	5
3	8	-	1	9	89	10	15	2	1	1
1	8	-	-	8	76	50	60	2	3	4
3	14	-	-	9	94.7	120	77	1	2	1
335	1849	21	38	8	91.5	10323	11867	166	310	86
175	12000	262	278	8	89.5	72080	65309.1	958	1225	872
	24			9	96.4	130	235	3	3	9
1	9			8	90	30	30	1	-	1
	3			9	100			3	-	2
1	36			9	95	160	265	7	3	12
176	12036	262	278	8	89.5	72240	65574.1	965	1228	884

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民事部天然資源課

1950

To : Chief, Chugoku Civil Affairs Legion

Through : Chief, Chugoku Liaison & Coordination Office

Subject : Monthly Report on Coal Mining Affairs

Chief,

1950

To : Chief, Chugoku Civil Affairs Legion

Through : Chief, Chugoku Liaison & Coordination Office

Subject : Monthly Report on Coal Mining Affairs

Chief,
Hiroshima International Trade
& Industry Bureau

T. Iketaka

Received by the ChugoKu
Liaison and Coordination Office
on 5 Oct. 1950.

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Mine Rehabilitation

(1) What has been done during the month in the mining industry on measures to reduce cost of production by:

(a) Increased efficiency in operation
(b) Improved accounting system
(c) Better utilization and maintenance of equipment
(d) Proper planning for development work
(e) Proper utilization of laborers
(f) Improvement of working conditions and practices in the mines.

(1) On measures we took to reduce the cost of production up for the following subjects:

(a) Increased efficiency of operation:

In conforming with the movement for the increased efficiency of digging being now stressed we organized the digging efficiency advancing party of this district and investigated and directed during the time from 11th to 21st of Sep the digging operation in Higashimisome, Tokiwa, and Sanyomuen coal mines. After the investigation we reached a very much beneficial conclusion to reduce the cost of production as follow:

1) On Higashimisome coal mine:

i) In digging operation the pillar system shall not be adopted.
ii) As it is at the prospecting front effective to shovel up by installing in [illegible]

(a) Increased efficiency of operation:

In conforming with the movement for the increased efficiency of digging being now stressed we organized the digging efficiency advancing party of this district and investigated and directed during the time from 11th to 21st of Sep the digging operation in Higashimisome, Tokiwa, and Sanyomuen coal mines. After the investigation we reached a very much beneficial conclusion to reduce the cost of production as follow:

1) On Higashimisome coal mine:

i) In digging operation the pillar system shall not be adopted.

ii) As it is at the prospecting front effective to shovel up by installing iron plate shovels shall be used without fail.

iii) In prospecting it is profitable to carry small blastings jointly.

iv) Man lifting facilities shall necessarily be realized in hurry.

2) On Tokiwa coal mine:

i) In prospecting it is efficient to adopt blasting together, but too powerful blasting shall strictly be cared

ii) In prospecting front it makes shoveling effective to use iron plate.

iii) Conveying system shall be re-examined and improved to have the tub distribution go smooth.

iv) Timbering materials shall be saved.

3) On Sanyomuen coal mine:

i) In shoveling at prospecting front it is efficient to set iron plate as well as use shovels jointly with scraping plate.

ii) Tub distribution shall be improved and 1~2 ton iron tubs shall desirablly be used.

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iii) Research for hard rock boring is considerably advanced and have been obtaining good result.

iv) As for timbering in levels parallelled to coal seam it is paying to frame iron beamed arch.

v) Man lifting facilities shall be increased.

b) On Improved accounting system:

1) It is a great concern of not only coal mining circle but of all industrial world to invest the fund for facilities for the rationalization of coal mine and we have according to the instruction from the Board of Natural Resources carried out the investigation in the accounting circumstance of coal mines in Chugoku district. In the investigation 40 mines were examined and the necessary fund for facilities and the loan demanded were summed up as follows:

name of company and mine	necessary fund for facilities (A) (unit ¥1,000)	fund company can raise (unit ¥1,000)	loan demanded (B) (unit ¥1,000)	B/A %	remarks
Ube Kosan K.K.	1,336,092	889,853	445,239	33.3	fund for 5 coal mines
Others	691,206	211,698	479,508	69.4	fund for 35 mines
total	2,026,298	1,101,551	924,747	45.6	

c) on Better utilization and maintenance of equipment:

the necessary fund for facilities and the loan demanded were summed up as follows:

name of company and mine	necessary fund for facilities (A) (unit ¥1,000)	fund company can raise (unit ¥1,000)	loan demanded (B) (unit ¥1,000)	B/A %	remarks
Ube Kosan K.K.	1,336,092	889,853	445,239	33.3	fund for 5 coal mines
Others	691,206	211,698	479,508	69.4	fund for 36 mines
total	2,026,298	1,101,651	924,747	45.6	

c) on Better utilization and maintenance of Equipment:

No article is worthy of special mention.

D. on Proper planning for Development work:

The Coal Min: Investigation Council has investigated in reserves and quality of coal with the following result:

1) on Presentation of the return to inquiry as of 25th of Sep:

total number of unit applicant	number of applicant which has applied		number of applicant not yet applying		remarks
	known coal reserve	unknown coal reserve	applicants to delayed their application	applicants judged incapable of application	
113	56	21	31	5	number of mine lot
(80)	(50)	(2)	(25)	(3)	number of mine under operation
(9)	(8)	(0)	(1)	(0)	number of lease-holding mine

2) on Progress of examination with the application:

since get through the examination

Number of applicant examined are as of 25th of Sep as follow:

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mines get through the examination	32
mines which have been correcting application	22
mines not yet examined	2
total	56

3) On Meeting of Ube District Experts' Commission of the Coal Mine Investigation Council:
We have changed the date of the meeting having been planned in Sep to the beginning of Oct.

e) on Proper utilization of laborers:
No article is worthy of special mention.

f) on Improvement of working condition and practices in the mines:
We had to get a fundamental reference material for the increasement of efficiency investigation in miner's actual working hour of 6 coal mines beginning on the 4th of Sep and spended 6 days for each mine. In the investigation it was as shown below cleared that the workers despite of 8 working hour had been working for 5 hours and 36 minutes and this is 68.7% of of the working hour. As the counter measure for the above-mentioned fact we are going to direct and suggest them to adopt an efficient tub destribution system, to re-equip digging apparatuses, and to improve man lifting facilities so that they may reduce the waiting time for tubs or that caused by machinery troubles:

name of coal mine	investigation time	average number of the workers	working hours (A)	returning hour under	recess	tub waiting	time loaded by the machine	other	hour actually	B/A

...ing investigation in miner's actual working hour of 5 coal mines beginning on the 4th of Sep and spended 6 days for each mine. In the investigation it was as shown below cleared that the workers despite of 8 working hour had been working for 5-hours and 36 minutes and this is 68.7% of of the working hour. As the counter measure for the above-mentioned fact we are going to direct and suggest them to adopt an efficient tub distribution system, to re-equip digging apparatuses, and to improve man lifting facilities so that they may reduce the waiting time for tubs or that caused by machinary troubles:

name of coal mine	investigation time	aberage number of the workers investigated	working hours (A)	returning hour under ground	recess time	tub waiting time	time loafed by the machinary troubles	other loafing time	hour actually worked (B)	B/A %
Okiube	4th ~ 9th of Sep	18.5	8 hr : 10 mi	1 hr : 40 mi	1 hr : 16 mi	0 hr : 20 mi	0 hr : 10 mi	0 hr : 21 mi	4 hr : 39 mi	58.1
Dainichin-okinoyama	10th ~ 16th of Sep	1	8 : 36	0 : 15	0 : 48	0 : 30	0 : 11	0 : 26	6 : 21	73.8
Matsuhama	4th ~ 9th of Sep	2	8 : 01	0 : 32	0 : 35	0 : 07	—	—	6 : 47	84.7
Motoyama	11th ~ 16th of Sep	22	8 : 00	1 : 05	0 : 40	0 : 08	0 : 34	—	5 : 13	63.9
Sanyo-muen	4th ~ 9th of Sep	5.7	7 : 59	1 : 37	0 : 45	0 : 08	0 : 13	0 : 17	4 : 59	62.4
mean			8 : 09	0 : 55	0 : 49	0 : 17	0 : 17	0 : 21	5 : 36	68.7

(II) What utilization has been made of additional American or Japanese made machinary installed in the mines in your prefecture during the month:

1) American made machinaries : none

2) Japanese made machinaries : Nothing is worthy of special mention excepting some removal or rearrangement and some increasement of small machinaries.

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(III) What has been done towards adopting technical improvements including methods and practices of mining as recommended by SCAP specialists in your prefecture during the month?

No article is worthy of special mention.

(IV) on Others:

Concerning for the damage of typhoon Kijiô none but Nishi'okinoyama coal mine has suffered seriously, but we have been inquiring to several mines supposed to have suffered much. According to the inquiry it has been cleared that the following mines are up to date in need of the electric power, materials and fund for restoration we are mediating through Economy Stabilization Quaters:

a) on electric power:

i) electric power demanded for the rehabilitation

name of mine	power consumed during the month of Jul (KWH)	the demand for rehabilitation (KWH)	A power demand anticipated for the month of Sep	B power allotted for the month of Sep (KWH)	B/A x100	remarks
Ariho	57,080	30,000	87,000	27,560	31.6	
Kojima	76,365	50,000	126,000	60,800	48.2	
Higashikanihara	133,290	115,000	248,000	107,000	43.2	
Nishiokinoyama	160,000	130,000	290,000	122,500	42.2	
others	—	(323,000)	—	—	—	

i) electric power demanded for the rehabilitation

name of mine	power consumed during the month of Jul (KWH)	the demand for rehabilitation (KWH)	A power demand anticipated for the month of Sep	B power allotted for the month of Sep (KWH)	B/A ×100	remarks
Ariho	57,080	30,000	87,000	27,500	31.6	
Kojima	76,365	50,000	126,000	60,800	48.2	
Higashikamihara	133,290	115,000	248,000	107,000	43.2	
Nishiokinoyama	160,000	130,000	290,000	122,500	42.2	
others	—	(323,000)	~~[illegible]~~	—	—	
total	426,735	325,000 (323,000)	751,000	317,000	42.2	

As mentioned above, those mines suffering much are including the said 4 mines in need of 648,000 KWHs of electric power for restoration and we are now striving so that the above demand will be added to the power quantity allotted for the month of Sep.

b) materials:

No material under official control is up to date needed.

c) fund:

name of mine or company	extent of loss (unit ¥1,000)	necessary fund for restoration (unit ¥1,000)	loan requested (unit ¥1,000)	remarks
Ubekozan	* 92,490	unknown	unknown	* ¥92,490 includes ¥90,537 of restoration fund for Nishiokinoyama
Kojima	1,545	1,080	3,000	
Okiube	15,077	12,576	12,500	
Hagimine	1,150	1,150	1,150	
Ariho	120	1,100	1,100	
total	110,382	—	—	

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As for Nishiokinoyama coal mine we have been deliberating on its restoration plan and it is expected to be decided toward begining of Oct by the attendance of Dr Samejima, proffessor in Tokyo University.

The first restoration plan to be taken up preparing for the tidal wave is for the present to raise the top of dike 7m and it will take ¥248,000,000.

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出炭旬報集

No.

（ 6月 下旬分 ）

炭鑛代表番號	種別 / 炭鑛名	旬間出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末実働労務者數 全鑛夫	女子	坑内夫	旬 増加數	減少
	沖之山	13.344		11.345	3.202	351	2.092	5	
	東見初	14.250		16.630	3.375	364	2.302	5	
	沖宇部	3.385		4.360	913	122	585	2	
	松濱	1.320		1.609	276	43	163	1	
	常盤	1.180	518		216	30	139	8	
	東宇部	471	469		89	10	64	9	
	見初宇部	休業							
	上宇部	813	70		236	53	129		
	[illegible]	223.6	34		107	13	83	10	
	中山				3		3	3	
	~~新見初~~	—							
	沖ノ上宇部	94	67		26	3	17	2	
	神原	956	108		232	17	178	12	
	東神原	392	39.2	—	165	21	103	8	
	前恵比須	~~60~~							
	埴生	138	19.1		115	15	66		
	沖宇部新	191	126.1		93	9	70	3	
	西沖之山	4.238	4.764	—	1.164	104	774	24	
	長伸	1.665	271		356	58	219		
	沖ノ藤田	730	6.270		117	21	64		
	小嶋	486	117	258	146	31	90	12	1
	松津	360	159		57	9	35		
	萩森	1.173	249		304	44	175		
	沖ノ新沖	764	1.293		232	35	139	1	
	報國	343	32		153	42	79	1	
	沖田	712	798		233	32	145		
	船木	318	226		147	11	101	4	
	上津	123	149	81	33	4	22	–	
	宮田	21	24		30	7	19	1	
	鐵ヶ原	188.9	210.1		53	10	35	2	
	有帆	63			81	12		7	
	瀬谷	129.5	147		43	6	30	1	
	住田	25.3	38.9		3	2	1		
	金本	12	59	—	16	1	15	1	
	高千帆	138	429	—	86	14	51	–	
	本山	3.190		3.253	1.134	107	728	-	
	大濱	2.432	—	4.022	901	96	600	1	
	桜山	681		3.200	292	50	112	—	4
	小野田	933	2.261.1		422	57	232		
	雀田	1.003	4.551	910.9	196	43	116	1	
	平原	936	1.570.2		237	32	142	1	
	若山	408	75	570	44	7	33		
	厚狭	673	38	225	121	16	72		
	若沖	500		1.540	146	18	110	7	
	南厚狭	337	1.529		42	10	26	2	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Nat. Res. Division
File No. M-2-G

炭旬報集計表

（6月 下旬分）

宇部石炭局

勞務者數 子	勞務者數 坑内夫	旬間 増加數	旬間 減少數	旬間 作業日數	旬間 稼働率	翌旬出炭見込	旬間送炭高	旬末職員數 坑内	旬末職員數 坑外	旬末職員數 非現場
241	2,092	5	19	9	85.2	10,832	16,769	136	135	147
364	2,302	5	29	9	87.7	11,300	8,248	158	172	129
122	585	2	12	9	89.7	3,000	2,517.4	45	84	62
43	163	1	1	9	88	1,400	1,214	11	16	21
30	139	8		9	91.5	1,100	1,066.8	11	15	15
10	64	9	2	9	80.1	300	225.2	6	18	5
53	129		5	9	83.9	700	813	10	25	
13	83	10	12	9	83.6	400	213.3	4	4	9
	3	3	-	8				1	4	1
3	17	2	1	9	81	100	84	3	7	4
19	178	12	6	9	94.3	900	909	9	5	14
21	103	8	3	9	93.3	610	360.2	8	10	5
							66			4
15	66		2	9	85	282	294.2	12	17	10
9	70	3	2	9	87	230	199.8	8	5	3
104	774	24	-	9	86.2	3,840	3,299	64	56	77
58	219		2	9	92.6	1,570	1,786	17	25	29
21	64		1	9	82	900	935.5	5	6	7
31	90	12	15	9	79.4	300	418.4	8	17	5
9	35		1	9	87	350	532.2	4	4	1
44	175		9	9	85	1,100	1,113	28	30	22
35	139	1	1	9	89.7	800	666.4	13	27	13
42	79	1		9	85.3	690	320.2	6	16	5
32	145		3	9	80.4	1,000	808.9	10	17	12
11	101	4	5	9	76.6	400	341.5	7	17	4
4	22	-	-	9	84.5	120	127	3	6	1
7	19	1	2	9	77	134	19	4	3	2
10	35	2	1	9	97	300	194	6	8	3
12		7	1	9	79	100	168	3	11	3
6	30	1	4	9	73.5	200	133.6	2	3	5
2	1		1	8	30	10		1	1	
1	15	1	4	9	68	30	-	1	1	—
14	51	-	8	9	79.7	340	244	6	14	3
107	728	-	13	9	88.7	3,000	2,514	44	58	78
96	600	1	15	9	82.6	3,000	1,850	41	39	14
50	112	—	407	9	85.4	700	1,109	28	22	34
57	232		11	9	88	1,500	1,129	19	23	22
43	116	1	1	9	90.7	1,000	920.1	12	10	3
32	142	1	8	9	76.4	1,000	829.2	18	20	13
7	33		1	9	89	500	377.4	9	12	11
16	72		1	9	85.2	700	680	5	4	15
18	110	7	3	9	72.5	420	498	8	6	2
10	26	2	-	9	71.39	340	116	4		

FILM Index
No. 66

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

出炭旬報集

No.

（6 月 下 旬分）

炭鑛代表番號	炭鑛名	旬間出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末実働勞務者數 全鑛夫	女子	坑内夫	旬 增加數	減少
	東小野田	休業							
	竜王	769	3.297	—	173	27	127	1	
	有煙計	60.086.5	30.027.2	48.003.9	16.008	1.957	10.286	135	6
	山陽	6.919	23.766	—	2.229	254	1.456	8	
	樽山	595	4.548	—	167	18	80	1	
	神田	750	1.057	—	161	25	88	5	
	長豊	71	1.886	—	50	4	29	—	
	桁生	182	2.009	—	95	13	54	3	
	滝口	54	1.157	—	47	6	24	—	
	大照	255	824	—	86	11	53	—	
	生田	18	1.900	—	78	16	43	—	
	大平	4	1.057	—	13	3	8	—	
	萩穆	24	1.301	—	13	1	9	—	
	西横	93	26	—	18	2	13	—	
	無煙計	8.965	39.531	—	2.957	353	1.857	17	
	山口計	69.051.5	69.558.2	48.003.9	18.965	2.310	12.143	152	6
	仁賀	85	1.591	—	54	5	38	—	
增	高根		84	—	10	2	5	—	
	勝東	35	178	—	12	1	9	—	
指	島根報京				12	1	5	—	
〃	山陰				24	1	20	—	
〃	松江	—	—	—	3	—	3	—	
	縣外計	130	1.853	—	115	10	80	-	
	中國計	69.181.5	71.411.2	48.003.9	19.080	2.320	12.223	152	6

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

炭 旬 報 集 計 表

(6 月 下 旬分)　　宇 部 石 炭 局

勞務者數 子	勞務者數 坑内夫	旬間 増加數	旬間 減少數	旬間 作業日數	旬間 稼働率	翌旬出炭見込	旬間送炭高	旬末職員數 坑内	旬末職員數 坑外	旬末職員數 非現場
27	127	1	1	9	93	900	900	11	7	3
457	10.286	135	613	9	86	56.418	49.969	809	982	820
244	1.456	8	26	9	90.2	6.456	6.386	122	245	44
18	80	1	1	9	93.6	600	273	8	20	9
25	88	5	1	9	94.3	500	422	6	13	11
4	29	—	1	9	95	150	—	4	3	2
13	54	3	—	9	83	300	73	5	6	3
6	24	—	—	9	75	100	60	4	10	5
11	53	—	—	9	94	350	395	7	9	2
16	43	—	—	9	87.2	200	78	4	17	4
3	8	—	—	9	76.5	3	—	2	1	1
1	9	—	—	9	83.2	50	62	3	4	5
2	13	—	—	9	94.4	80	105	1	2	1
					90.7					
353	1.857	17	29	9	~~8.789~~	~~7.854~~	~~166~~	~~330~~	~~87~~	
						8.789	7.854	166	330	87
910	12.143	152	642	9	87.1 ~~90.2~~	65.207	57.823	975	1.312	907
5	38	—	—	8	94	120	60	3	3	10
2	5	—	—	9	70	—	—	2	2	3
1	9	—	—	9	87	30	33	1	—	1
1	5	—	—	9	80	—	—	1	4	4
1	20	—	—	9	25			2	5	6
—	3	—	—	9	28	—	2	2	—	2
10	80	—	—	9	32	150	93	11	14	26
20	12.223	152	642	9	87 ~~88.1~~	65.357	57.916	986	1.326	933

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Coal Production Rep

出炭旬報集

No. 1

（ 6月 中 旬分）

炭鑛代表番號	種別 / 炭鑛名	旬間出炭量	旬末貯炭高 坑所	港頭	旬末実働労務者數 全鑛夫	女子	坑内夫	旬 増加數	減少
	沖ノ山	11.792	-	9.990	3.217	355	2.105	7	
	東見初	12.540	-	10.970	3.399	371	2.220	9	
	沖宇部	3.324	-	3.503	923	123	592	-	
	松浜	1.365	-	1.527	276	42	163	1	
	常盤	960	425	-	208	28	141	1	
	東宇部	123	179	-	82	11	56	-	
	見初新							休	業
	上宇部	669	161	-	239	59	129	-	
	亙ノ口							休	止
	東梶返	248.6	25.8	-	109	13	84	19	
	中山							休	止
	新見初								〃
	第二上宇部	64	68	-	25	3	16	2	
	神原	877	70	-	226	17	177	12	
	東神原	288	7.3	-	160	22	97	2	
X	前恵比須	-	-	-	-	-	-	-	4
	蛭子	133	175.3	-	117	15	67	-	
	沖宇部新	192	134.9	-	92	9	68	2	
	西沖ノ山	3.863	3.898	-	1.140	95	764	95	
	長仲	1.688	400	-	358	60	219	-	
X	第二庄田	915	6.500	-	118	22	64	-	
	小嶋	457	-	227	147	31	93	17	
	松本	338	160	-	58	9	36	-	
	萩森	1.075	191	-	313	46	180	-	
	第二新沖	781	1.196	-	232	36	145	1	
	報国	352	11	-	152	42	78	-	
	沖田	769	806	-	236	33	145	2	
	船木	278	253	-	148	11	102	6	
	上沖	176	159	-	33	4	22	-	
	宮田	36	225	-	31	7	20	1	
	鈴ケ原	271.3	216.3	-	52	11	33	5	
	有帆	200	~~50~~	-	75	11	56	4	
	滝谷	143.9	153.9	-	46	6	33	4	
	金田	5.9	39.6	-	4	2	2	2	
	金本	23	47	-	19	-	15	-	
	高4帆	176	540	-	94	15	57	-	
	本山	2.552	-	2.648	1.147	106	738	18	
	大浜	2.254	-	3.490	915	99	611	10	
	櫻山	283	-	3.648	699	105	432	-	
	小野田	914	2.477	-	433	57	241	-	
	雇田	923	4.478	-	176	44	116	-	
	平原	948	1.478.3	-	244	32	147	8	
	若山	463	45	-	45	7	34	-	
	厚狭	481	2	-	122	16	72	2	
	若沖	220	-	1.543	142	18	105	-	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Production Report (2nd 10 day of June)

FILE NO. M-29
Res. Division

炭旬報集計表

（6月 中旬分）

Ube Coal Bureau
宇部石炭局

労務者数		旬間				翌旬出炭見込	旬間送炭高	旬末職員數		
子	坑内夫	増加數	減少數	作業日數	稼働率			坑内	坑外	非現場
55	2.105	7	10	8	85^{4}	12.132	11.876	138	136	146
71	2.220	9	25	8	87^{9}	12.100	13.893	157	171	125
23	592	-	-	8	88^{1}	3.800	3.211	45	85	61
42	163	1	2	8	89	1.550	969	11	16	21 ~~14~~
28	141	1	1	8	86^{5}	1.000	948^{1}	11	16	15
11	56	-	6	8	83^{4}	360	308	6	18	5
		休業状態								
59	129	-	1	8	89^{2}	800	656	10	26	-
		休止状態								
13	84	19	10	8	78^{1}	400	241^{4}	4	4	9
		休止状態								
			〃							
3	16	2	-	8	71^{5}	100	344	3	7	4
17	177	12	11	8	96^{2}	800	863	9	5	14
22	97	2	1	8	94	700	320	8	10	5
-	-	-	47	-	-	•	100		-	4
15	67	-	7	8	84	522	189	12	16	9
9	68	2	-	8	86	260	207^{6}	8	5	3
95	764	95	-	8	86	4.356	3.384	61	56	79
60	219	-	-	8	92^{4}	1.570	1.590	17	25	29
22	64	-	46	8	81	1.000	885^{9}	10	8	8
31	93	17	10	8	86	350	420^{6}	8	17	5
9	36	-	-	8	93	400	332^{1}	4	6	2
46	180	-	2	8	86^{8}	1.200	1.256	28	32	20
36	145	1	3	8	92^{9}	1.000	821^{9}	13	27	13
42	78	-	2	8	89^{3}	690	462^{6}	6	16	6
33	145	2	3	8	85^{7}	1.200	805^{8}	10	17	12
11	102	6	10	8	74^{8}	400	428^{1}	7	17	4
4	22	-	-	8	90^{1}	150	153	3	6	1
7	20	1	1	8	73	134	80	4	3	2
11	33	5	4	8	94	500	239^{3}	6	8	3
11	56	4	-	8	79	250	284	3	11	3
6	33	4	2	8	79^{7}	200	105^{3}	2	5	3
2	2	2	1	7	80	15	15	1	-	2
-	15	-	-	6	73	30	20	1	1	-
15	57	-	3	8	79^{9}	400	173	6	14	3
06	738	18	2	8	84^{7}	3.300	1.970	44	53	83
99	611	10	4	8	93^{8}	3.000	2.040	41	39	15
25	432	-	-	8	13^{1}	760	400	28	22	34
57	241	-	9	8	89^{9}	1.300	697	19	23	23
44	116	-	1	8	92^{7}	940	957^{3}	14	18	3
72	147	8	4	8	84^{9}	1.050	913^{3}	19	20	14
7	54	-	-	8	81	500	462^{6}	8	12	11
16	72	2	-	8	86^{6}	700	550	5	4	15
18	105	-	1	8	84^{5}	470	650	8	11	

File Index No. 65

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

出炭旬報集

No. 2　　（6月中旬分）

炭鑛代表番號	種別 / 炭鑛名	旬間出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末實働勞務者數 全鑛夫	旬末實働勞務者數 女子	旬末實働勞務者數 坑内夫	旬 増加數	旬 減少
	南厚狭	332	1,361	-	40	10	26	3	
(地)	東小野田							休業	
	總平	602	5,434	-	173	23	128	17	
	直炭計	54,095T	27,164T	37,546	16,487	2,026	10,728	280	1
	山陽	5,825	23,253	-	2,247	256	1,470	12	
	福山	494	4,236	-	167	18	80	1	
	神田	800	744	-	157	26	87	4	
	美豊	23	1,815	-	51	4	30	-	
	協生	167	1,915	-	92	13	53	-	
	美福							休止	
	滝口	56	1,168	-	47	6	24	4	
	長内							休業	
	大明	255	984	-	86	11	53	-	
	岩田	7	1,965	-	78	16	43	-	
	大平	3	1,054	-	13	3	8	-	
	敷嶺	5	1,344	-	13	1	9	1	
	西條	20	39	-	18	2	13	-	
	然煙計	7,655	38,517	-	2,969	356	1,870	22	
	山口計	61,750T	67,681T	37,546	19,456	2,382	12,598	302	0
	仁賀	96	1,556	-	54	5	38	-	
(地)	高根	-	84	-	10	2	5	-	
(地)	勝栗	30	176	-	12	1	9	-	
(地)	島根板屋	-	347	-	12	1	5	-	
	山陰	-	-	-	24	1	20	-	
	松江	-	-	-	3	-	3	-	
	縣外計	126	2,163	-	115	10	80	-	
	中國計	61,876T	69,844T	37,546	19,571	2,392	12,678	302	0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

炭 旬 報 集 計 表

（6 月 中 旬分）　　宇 部 石 炭 局

勞務者數 子	勞務者數 坑内夫	旬間 増加數	旬間 減少數	旬間 作業日數	旬間 稼働率	翌旬出炭見込	旬間送炭高	旬末職員數 坑内	旬末職員數 坑外	旬末職員數 非現場
10	26	3	2	8	78	300	168	5	6	2
		休業状態								
23	128	47	2	8	96	700	543.5	13	7	3
226	10,728	280	186	8	84.4	60,989	54,624.2	814	999	809
256	1,470	12	22	8	82.8	7,281	5,610	122	245	45
18	80	1	-	8	95	500	514	7	21	9
26	87	4	1	8	91	800	883	7	13	10
4	30	-	-	8	94.3	100	-	4	3	2
13	53	-	-	8	79	300	203	6	18	4
		休止状態（神田砿に合併）								
6	24	4	-	8	82.5	90	-	4	10	5
		休業状態								
11	53	-	-	8	89	300	282	7	9	2
16	43	-	2	8	90	100	26	5	17	4
3	8	-	-	8	56.5	3	-	2	1	1
1	9	1	-	8	72.1	50	108	3	4	5
2	13	-	-	8	92.4	80	52	1	2	2
56	1,870	22	25	8	91.8	1,604	1,678	168	338	89
282	12,598	302	211	8	85.6	70,593	62,302.2	982	1,337	918
5	38	-	-	8	90.7	200	1	3	3	11
2	5	-	-	8	60	-	-	2	2	3
1	9	-	-	8	80	30	30	1	-	1
1	5	-	-	8	85	-	-	1	4	4
1	20	-	19	8	28	-	-	2	6	6
-	3	-	-	8	25	-	-	2	-	2
10	80	-	19	8	75.2	230	89	11	15	27
292	12,678	302	230	8	85.5	70,823	62,341.2	993	1,352	945

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

出炭旬報集

No. 1

（6月上旬分

炭鑛代表番號	種別 / 炭鑛名	旬間出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末実働勞務者數 全鑛夫	旬末実働勞務者數 女子	旬末実働勞務者數 坑内夫	旬 増加數	旬 減少
	沖ノ山	11,773	-	10,270	3,224	555	2,104	12	
	東見初	12,140	-	12,443	3,415	369	2,356	54	
	沖寺部	4,228	-	3,420	923	123	592	2	
	松浜	1,515	-	1,143	277	42	163	3	
	串畳	1,060	443	-	208	28	141	4	
	東寺部新	173	264	-	88	12	40	-	
	見初							休	業
	上寺部	658	148	-	240	59	129	-	
	山口							休	止
	東挽迫	2392	19	-	100	16	76	23	
	中山							休	止
	新見初								
	力二上寺部	102	38	-	23	3	14	-	
	神原	967	56	-	225	17	174	17	
	東神原	364	39	-	159	21	98	14	
	前畑恵比須	-	-	-	-	-	-	-	
	煙子	366	231	-	124	16	70	-	
	沖寺部新	260	150	-	90	8	55	-	
	長沢	4,938	2,648	-	1,045	98	757	92	
	長伸	1,612	307	-	358	60	219	-	
	弟二雀田	1,255	6,480	-	164	26	101	-	
	小嶋	334	-	45	142	32	84	11	
	松津	303	157	-	58	9	36	2	
	西沖							長	沢
	萩森	1,424	372	-	315	47	181	-	
	弟二新沖	935	1,237	-	234	36	141	5	
	輪国	459	123	-	154	43	79	1	
	沖田	759	847	-	236	53	145	2	
	船木	290	409	-	152	11	106	13	
	上沖	214	143	-	33	4	22	-	
	宮田	43	67	-	31	7	20	1	
	鯨ケ原	273	87	-	52	12	31	1	
	有帆	240	134	-	75	11	52	2	
	海谷	181	118	-	44	6	31	2	
	底田	7	48	-	5	2	3	-	
	金本	33	44	-	15	-	15	-	
	蘭午帆	201	541	-	97	15	69	2	
	本山	3,304	-	2,134	1,131	94	733	11	
	大浜	2,623	-	3,336	909	99	607	7	
	櫻山	364	-	4,145	699	105	432	-	
	小野田	783	2,330	-	242	56	247	-	
	雀田	938	4,522	-	197	44	116	2	
	平原	801	1,459	-	240	31	139	6	
	若山	483	45	-	45	7	34	-	
	屋洪	106	71	-	120	17	70	-	

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炭旬報集計表

（6月上旬分）

宇部石炭局

勞務者數		旬間				翌旬出炭見込	旬間送炭高	旬末職員數		
子	坑内夫	増加數	減少數	作業日數	稼働率			坑内	坑外	非現場
55	2.104	12	11	8	85^{2}	10.784	14.218	141	187	148
69	2.336	54	18	9	87^{2}	10.900	14.719	157	171	125
33	592	2	-	9	88^{6}	3.400	3.420	45	85	61
142	163	3	-	9	90	1.400	1.051	11	16	21
28	141	4	1	9	86^{3}	1.200	1.118^{2}	11	16	15
12	40	-	15	9	84^{3}	300	155	11	18	5
		休業状態								
59	129	-	1	8	83	700	960	10	29	5
		休止状態								
16	76	23	17	9	77^{8}	400	249^{2}	4	4	9
		休止状態								
			〃							
3	14	-	1	9	88^{2}	100	116	3	7	4
17	174	17	15	9	96^{2}	950	1.044	9	5	14
21	98	14	7	7	94^{5}	610	385	8	10	5
-	-	-	-	-	-	200	187	-	-	-
16	70	-	71	9	84	464	334^{6}	12	16	11
8	55	-	1	9	93	260	177^{3}	8	5	3
78	757	92	2	9	86^{8}	3.990	3.661	56	56	79
10	219	-	2	9	87^{2}	1.380	1.645	17	25	29
26	101	-	2	9	84	1.000	671^{5}	10	10	8
22	84	11	27	9	78^{5}	350	352^{2}	8	17	5
9	36	2	-	9	91	300	157	4	6	2
		長沢砿に合併								
27	181	-	1	9	89	1.200	1.557	28	32	20
26	141	5	1	9	92^{1}	900	704^{6}	15	27	13
13	79	1	4	9	92^{4}	610	432^{7}	6	16	6
33	143	2	5	9	89^{2}	800	836^{4}	10	17	12
11	106	13	8	8	76^{4}	400	338^{2}	7	17	4
4	22	-	-	9	82^{5}	200	147	3	6	1
12	20	1	-	8	76	134	47^{5}	4	37	2
12	31	1	-	9	76	300	174^{7}	6	8	3
11	52	2	4	9	84	300	320	2	12	3
6	31	2	1	9	83^{8}	200	150^{8}	2	5	3
2	3	-	-	8	50	30	20	1	2	-
-	15	-	-	8	75	30	-	1	1	-
15	69	2	-	9	81	350	155	6	14	3
4	733	11	5	9	90^{2}	3.000	2.983	44	53	83
9	607	7	24	9	92	3.300	2.815	41	40	15
5	432	-	-	9	13^{2}	350	1.276	28	22	34
6	247	-	7	9	87^{2}	1.300	771^{8}	19	26	22
4	116	2	4	9	90^{8}	1.000	811^{8}	14	18	3
1	139	6	1	9	81^{2}	1.000	731^{8}	17	20	14
7	34	-	-	9	90^{2}	500	483	9	10	12
7	70	-	1	9	85^{4}	1.000	735	5	4	15

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出炭旬報集

No. 2　　（6月上旬分）

炭鑛代表番號	種別 / 炭鑛名	旬間出炭量	旬末貯炭高 坑所	旬末貯炭高 港頭	旬末実働勞務者數 全鑛夫	旬末実働勞務者數 女子	旬末実働勞務者數 坑内夫	旬 増加數	旬 減少
	若沖	300	-	1,978	143	18	105	-	
	南厚狹	303	1,107	-	59	10	23	2	
(推)	東小野田	-	424	-	39	3	27	-	
	龍王	642	3,381	-	128	22	90	-	
	有煙計	57,794	28,493	38,914	16,437	2,027	10,705	291	2
	山陽	2,340	23,208	-	2,257	258	1,462	27	
	榎山	557	4,256	-	166	18	81	-	
	神田	450	887	-	153	23	85	3	
	美豊	7	1,792	-	51	4	30	-	
	埴生	202	1,965	-	92	13	53	1	
	美祢							休	止
	滝口	45	1,117	-	43	6	20	1	
	長内							休	業
	大嶺	215	1,011	-	86	11	53	-	
	生田	-	1,989	-	80	16	45	1	
	大平	3	1,052	-	13	3	8	-	
	萩願	14	1,457	-	12	1	9	-	
(推)	西願	8580	7285	-	18	2	13	-	
	無煙計	8,918	38,756	-	2,971	355	1,859	33	
	山口計	66,712	67,249	38,914	19,408	2,382	12,564	324	2
	仁賀	136	1,469	-	54	5	38	-	
(推)	高根	-	94	-	10	2	5	-	
	勝東	50	176	-	12	1	9	-	
(推)	島根教國	-	347	-	12	1	5	-	
(推)	山陰	-	-	-	43	-	22	-	
	松江	-	-	-	3	-	3	-	
	縣外計	166	2,086	-	134	9	82	-	
	中國計	66,878	69,335	38,914	19,542	2,391	12,646	324	2

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炭 旬 報 集 計 表

（ 6 月 上 旬分）

宇 部 石 炭 局

勞務者數 子	勞務者數 坑内夫	旬間 増加數	旬間 減少數	旬間 作業日數	旬間 稼働率	翌旬出炭見込	旬間送炭高	旬末職員數 坑内	旬末職員數 坑外	旬末職員數 非現場
18	105	-	1	9	88	380	360	8	11	10
10	23	2	1	9	84.5	800	85	5	6	2
3	27	-	-	9	93	-	70	8	2	6
22	90	-	-	9	92	700	445.8	11	7	3
027	10,705	291	261	9	88.7	56,972	61,033.4	825	1,013	838
258	1,462	27	24	9	88.3	6,456	5,156	122	245	45
18	81	-	-	9	94.5	500	509	7	21	9
23	85	3	3	9	74.1	700	653	7	12	10
4	30	-	5	9	92.3	100	-	4	3	2
13	53	1	2	9	77	300	171	6	13	4
		休止状態								
6	20	1	-	9	87.4	80	89.4	4	10	5
		休業状態								
11	53	-	2	9	90	350	191	7	9	2
16	45	1	1	9	90	200	-	5	17	4
3	8	-	-	3	40.5	3	-	2	1	1
1	9	-	-	9	82.4	50	23	3	4	5
2	13	-	-	9	91.4	7080	7780	1	2	1
255	1,859	33	37	9	92.3	8,809	6,867.4	168	337	88
282	12,564	324	298	9	89.3	65,781	67,900.8	993	1,350	926
5	38	-	-	9	91.6	200	53	4	4	11
2	5	-	-	8	60	-	-	2	2	3
1	9	-	-	9	80	30	33	1	-	1
1	5	-	-	9	85	-	-	1	4	4
-	22	-	-	9	25	-	-	2	6	8
-	3	-	-	9	24.1	-	-	2	-	2
9	82	-	-	9	71	230	86	12	16	29
21	12,646	324	298	9	89.2	66,011	67,986.9	1,005	1,366	955