11 and 12 of the Ambuklao Hydro-electric project in Baguio, for which about 360,000 bags will be needed in these two projects alone, the PRISCO has placed an order for Japanese cement to alleviate the situation. Galvanizediron sheets and pipes are difficult to get in the market. The effect of the steel strike in the United States, recently settled, was being felt. Japanese sheets are also in short supply.

Plans and specifications are now being issued for the bidding on the Ambuklao Dam scheduled for October 1, 1952. The project is estimated to cost about ₱35,000,000. The dam will be 430 feet high and 500 meters wide at the base. When completed, it will be the second highest of its kind in the world and will only be about 10 feet lower than the Mud Mountain Dam in the United States.

# Port of Manila

#### By L. R. WENTHOLT

#### Vice-President, Luzon Brokerage Company

DURING the month of July approximately 60,000 Manila. Besides during this month a considerable quantity of rice was imported which arrived here on five different vessels from Burma as well as Bangkok.

The number of American ships calling at Manila was far below the average due to the continuation of the strike on the West Coast. According to latest information, the chances for settlement have improved suddenly and an agreement is hoped to be reached in the very near future. In view of the fact that foreign-flag vessels are allowed to load on the West Coast, the effects of the strike have not been greatly felt here because the carriage of cargo was shifted from American-flag to foreign-flag vessels.

The work in the Harbor is going on smoothly and the terminal company shows signs of greater efficiency.

The Portuguese steamer *Timor* made her first call at Manila this month and started a regular passengerfreight service between the Philippines and Portugal.

There was no congestion on any of the piers this month, and pilferage has decreased.

# Ocean Shipping and Exports

#### By B. B. TUNOLD Secretary-Manager Associated Steamship Lines

TOTAL exports for the first half of 1952 amounted to 2,275,417 tons, as against 2,022,947 tons for the first half of 1951, or approximately 253,000 tons more this year than last year.

This increase is mainly attributed to an increase of molasses, chrome and iron ores, and sugar (cent./raw) exports.

Total exports for the first 6 months of 1952, as compared with the first 6 months of 1951, were as follows:

Commodity			1951 574 tons	
Alcohol				
Beer	1,619	,,	825	
Cigars and cigarettes	78	*	63	**
Coconut, desiccated	25,490	н	35.067	••
Coconut oil	40,119	**	34.002	**
Concentrates, copper	31,227	**	25.518	"
Concentrates, gold	3,588		2.845	"
Copra	298,731	••	346.953	••
Copra cake and meal	36,965	~	29,920	••
Embroideries	1,186		1,498	**
Empty cylinders	2,610	**	2,773	••
Fish, salted	115	••	83	"
Foodstuffs	68	••	ii	"
Fruits, fresh	667		1.207	
Furniture, rattan	6,496	**	4.622	••

Giv	cerine	1.064	**	884 "
Gu	ms, copal	121	"	554 "
Gu	ms, elemi	32	,,	40 "
He	mp	460.880	hales	560.698 bales
Ho	usehold goods and per-		Duico	bootobo Baica
	onal effects	1 570	tons	2.396 tons
Tur	nk metals	8,800	.,,	31.742 "
100	pok	61		100 "
Lo	рож	75.718.503	<b>M</b>	86.020.654 bft.
		28.644.504		
	mber			30,304,313
	lasses	119,143	tons	78,955 tons
	s, copper	452	**	102 000 "
	s, chrome	187,095		123,280
	es, lead	179		128
	s, iron	596,577		404,556 "
	s, manganese	14,157		15,716 "
	eapples, canned	26,067		39,738 "
	wood and plywood pro-			
	iucts	159,872	sq.ft.	504,030 sq.ft.
Rat	ttan, round (palasan)	1,433		2,313 tons
	pe	2.371	<b>`</b> *	3.141 "
	bber	639		562 "
	ll, shell waste	275		325 "
	ll buttons	40		26 "
	ns, hides	221	"	1.015 "
	gar, cent./raw	569.636	**	495,728
· Sur	ar, refined	27		
	ar, muscovado	6.547		_
Ť	bacco leaf	7.384		3,834 "
	getable oil	332		124 "
ur.	nes and liquors	27		124
	ansit cargo	1.919	.,	6.176 "
	rchandise, general	4.585		12,501 "
wie	ichanuise, general	4,385		12,501

# Mining

#### By NESTORIO N. LIM

#### Secretary, Chamber of Mines of the Philippines

#### MEMORANDUM TO THE WAGE BOARD FOR THE MINING INDUSTRY (METALLIC GROUP)

THE mining industry is faced by the most critical period in its history by the imposition of the P4 a day minimum wage on August 4, 1952, the extension of which the Chamber has petitioned

August 4, 1952, the extension of which the Chamber has petitioned for in order to enable the industry to survive.

The mining companies have shown facts and figures to prove that they have been losing money on their last 6 months' operations, or if they have profited, that these profits will surely be lost after the application of the **P4** minimum wage.

The application of the minimum wage will force the mines to dismiss a portion of their personnel gradually until such time that they can no longer operate. The mining industry now actually employs 20,281 workers. Workers connected with the mining industry, such as farmers, timber operators, machinery operators, barbers, teschers, rotal at 0, 050. Lesschert, worke has an worker of 5 dependents, the total number depending on the mining industry would be 20,2810. This number of people is supported daily by the mining industry. If the mines stop operations, what can the Government offer to these people? Can the Government afford to see these numbers go hungry? The Government, instead, should help the industry to explore, develop, and operate more mines in order to absorb the increasing number of unemployed and at the same time help check robbery, banditry, and enterview.

Mining is a risky venture in which capital, once expended, may never be recovered again. A large number of mining companies spent millions of pesos before any dividend was realized. This kind of risk needs bigger returns on investment, and the payment of a dividend of from 5% to 10% is not proportionate to the risk. Once in a while a company may pay a 20% to 25% dividend and at once the impression is that all the mining companies are making big profist!...

By enforcing the effectivity of the P4 minimum wage on August 4, the Government would stand to lote millions and millions of peos not only in the form of taxes but also in the value of natural resources unmined and left underground... If the P4 minimum wage is put into effect, the cost of production will increase and only high-grade ore will be mined. Take for example a company mining an average-grade ore of P18 per ton. This mine will mine X tons of P10-ore, Y tons of P15-ore, and Z tons of P25-ore. If the P4.00 wage is put into effect, this mine will mine only tons of Z P25-ore, and the low-grade P10 and P15 ore; will be left wasted. The investor will mine the quickest possible time all the high-grade ore to recover his capital or part of it, and will abandon all low - or medium-grade ore which can not be mined at a profit. The Government should rather see that the mining companies mine all the low-and medium grade or by cuting down taxes... The present trend of gold prices is downward. The last price is P103.60 in the free market for 75% of the output and P70 for 25% to the output and P70 for 25% of the output and P70 for 25% of produces where the last of the last price of the last price of production is P56.00, and a loss already of P.80 per ounce. It has already of P.80 per ounce to P101, entailing a loss of P5 per ounce. The abolition of the requirement that 25% of the gold produced must be sold to the Central Bank at P70, of the 17% dollar tax, and of the 2% fee charged by the Import Control could not wipe out the losses incurred due to the big drop in the price of gold in the free market. Remember that 25% point and P5.10 price of gold and the solid produced must be sold to the Central Bank at P70, of the 17% dollar tarket. Remember that when the Minimum Wage Law was being enacted in April, 1951, the price of gold was P136 per ounce, going as high as P160. But, unfortunately, from May of 1951 to December of the same year, the price has continually dropped and now it is only P103.60 (as of 104 115, 1952).

The mining companies now are providing all possible incentives to the laborers to increase their earnings. It has been shown that most of the laborers have increased their earnings by an average of  $\mathbb{P}.52$ per day over their minimum cash-pay...

The houses, the schools, the hospitals, the recreation facilities, the vacation and sick leaves, the Christmas bonuses, the rice rations, etc., which the mining companies give to their employees for their comfort and happiness. . all necessitate large capital outlays by mining companies which in some cases may never be recovered. Some companies cannot, all at once, provide the ideal living conditions many . labor leaders want. . but I say that the mining companies have done their best for their employees and will always do so, provided they can get a proper return for their investments.

From 1946 to 1952 many mines have sought financial aid and tax relief from the Government, but under the rigid bank regulation, aid came in many cases only after all a company's assets had been nonrigaged to the bank... The mines got a little tax relief in the condonation of assessments and occupation taxes. But, actually, the Government collects tremendous revenues from the production tax, the 17% dollar exchange tax, the 2% fee, the 6% surcharge, the B-Tax, the real eataet taxes, the 2% corporation income tax and the stockholder income tax, besides numerous other indirect taxes for gasoline, discel fuel oil, timber license, transportation, etc. If the Government wants the elevation of the mine workers, why should it not forego some of the taxes enumerated to cover the differential of #1.00 called for by the Minimum Wag£ Law? By doing this the Government could make the workers happy and at the same time lessen the burden of the ming companies, thereby increasing the mining incentive. Many more mines would open and more employment throughout the country would result.

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#### Respectfully submitted,

NESTORIO N. LIM Secretary

July 22, 1952 Manila.

### Lumber

#### By PACIFICO DE OCAMPO Secretary-Treasurer

Philippine Lumber Producers' Association. Inc.

DURING the month under review, June, 1952, the Philippines exported a total of 22,631,474 bd. ft. of logs and lumber, which, compared with the export of 19,597,870 bd. ft. during the preceding month, was an increase of 3,033,604 bd. ft., but was a decrease of 3,944,542 bd. ft. compared with the export of 26,576,016 bd. ft. during the same month of June last year. Like the month last reviewed, this increase was mainly due to further improved Japanese demand for logs—from 12,603,322 bd. ft. in May to 18,174,183 bd. ft. in June, an increase of 5,570,861 bd. ft. Shipments to the United States and Ca-



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