Meanwhile, efforts are being made to reconcile differences between labor and management and to standardize wages on a mutually satisfactory basis as a prelude to the insertion of a "non-strike" clause or agreement, possibly to be incorporated in the projected Subsidy Bill itself. If successful, this clause alone would do much for the gold mines because industrial peace is an absolute requisite to

efficient operation.

No attempt will be made here to predict the outcome of these efforts other than to express confidence that ultimately the mining industry will be aided. Whether the type and amount will represent a mere "transfusion" to prolong the life of the patient, or whether it will be substantial enough actually save the patient, is the alternative which the Presidential Commission, and ultimately Congress, will determine.

Preliminarily, it appears that the subsidy may be sufficient merely to keep existing mines going, but insufficient to attract other gold producers into the production stage. To put it briefly, the proposed subsidy of \$\mathbb{P}\$110.00 per ounce for refined gold (approximately \$\mathbb{P}\$109.00 for bullion) will barely keep going the mines in operation, while (in my opinion) nothing below P120.00 per ounce will attract new capital to the gold industry, even in mines already developed and needing only a little more capital to definitely get into production.

## BASE METAL PRODUCTION IN THE PHILIPPINES Calendar Year 1953

Cultiful Star 150	TOT	ALS
Name of Company	Quantity	Value in
• •	in M.T.	Pesos
Consolidated Mines (a)	468,549	P14,056,470
Acoje Mining (b)	75,200	4,910,970
Dinagat Mines (b)	697	57,349
Luzon Stev. Chromite (b)	7,258	471,620
Zambales Chromite (b)	3,188	146,522
Mayon Mining (b)	2,198	184,632
Lepanto Consolidated (c)	12,233	14,270,092
Mindanao Mother Lode (d)	218	280,607
San Mauricio (e)	163	202,073
United Paracale (f)	11	13,337
Hixbar Gold Mining (g)	90	135,802
Looc Lead-Silver Mines (b)	3	1,503
San Mauricio (e)	827	489,730
Surigao Cor.solidated (i)	1,591	871,117
United Paracale (f)	13	7,137
San Mauricio (e)	406	216,404
Surigao Consolidated (i)	341	194,569
Philippine Iron Mines (j)	724,983	14,516,809
Samar Mining (j)	286,869	5,094,932
Marinduque Iron Mines (j)	206,012	3,630,936
Baybay Manganese (k)	1,723	142,664
Cia Minera de Filipinas (k)	802	67,360
General Base Metals (k)	13,281	744,705
Luzon Base Metals (k)	330	28,127
Luzon Stev. Manganese (k)	935	76,368
Misamis Or. Manganese (k)	233	10,599
Palawan Manganese Mines (k)	2,000	185,100
Palawan Mining Corp. (k)	1,680	139,232
Olga Freight Service (k)	524	20,908
T Ref. Chromite Ore	468,549	P14,056,470
O Met. Chromite Ore	88,541	5.771.093
T Copper Metal	12,715	14,901,911
A Lead Metal	2,434	1,369,487
L Zinc Metal	747	410,973
S Iron Ore	1,217,864	23,242,677
Manganese Ore	21,508	1,415,063
Manganese Ore	21,306	2,713,003
Granc Totals		P61,167,674
NOTE:		

Chromite mine with refractory grade of ore.

Chromite mine with refractory grade of ore.

Copper mine with gold and silver as by-products.

Copper mine with gold and silver as by-products but shut down in SeptGold mine with silver and copper as by-products but shut down

Gold mine with silver, copper, lead, and sine as by-products.

Gold mine with silver, copper, and lead as by-products, but shut down

Copper mine exporting copper ore.

Copper mine exporting to one of the sub-products.

Loo mine exporting tion or the first sub-products.

Loo mine exporting tion or the sub-products.

Response to the sub-products.

—Compiled in the Mining and Metallurgical Division from the reports of mining companies and/or other producers. Prepared by Maximo P. Garcia, Mining Engineer, January 30, 1954.

## NON-METALLIC MINERAL PRODUCTION

Çalendar Year 1953		
Product	Quantity	Value-P
Clay Products: (pieces)		
Pottery (jars, pots, stoves, etc.)	1,124,292	P 172,910
Bricks	265,200	34,024
Tiles	1,360,000	272,500
Paints (white clay, ochre, etc.) M.T.	603	34,494
Building Stones (adobe, corel blocks, lime-		
stone blocks, etc.) pcs	223,215	146,156
Marble Products*		
Finished Products (Sq.M.)	1,516)	
Unfinished Products (Cu.M.)	432)	162,467
Limestone Products (M.T.)		
Cement manufacture (lime and lime-		
stone rocksb)	282,385	461.061
Agricultural lime (fertilizer)c	907	13,596
Industrial lime (glassware, rubber		
products, sugar, mining, etc.)d	9,390	657,247
Building construction lime (slaked lime,		
quick lime) d	2,486	124,278
Other uses of lime	6,800	287,614
Lime from shells (M.T.)	1,045	45,713
Guano (M.T.)	640	27,583
Sulfur (M.T.)	1,976	92,836
Salt from sea water (cavanes)	954,753	1,909,506
Rock sait	1,236	4,945
Sand and gravel (cu.m.)	1,013,729	3,302,141
Crushed rock (cu.m.)	41,830	221,304
Silica sand (M.T.)	24,451	302,574
Total		₱8,272,949

a—Figures taken from Cebu Portland Cement Co. and Marble Corp. of the Philippines.

b—Figures taken from Cebu Portland Cement Co. and Risal Cement Co. co-Figures taken from Ipo Lime and Marble Corp. of the Philippines.

d—Figures taken from In Lime and Marble Corp. of the Philippines.

e—Figures taken from Inc. me and Marble Corp. of the Philippines.

e—Figures taken from time manufacturing companies.

—Compiled in the Mining and Metallurgical Division from the reports of Municipal Treasurers of the Philippines and/or other producers. Prepared by Consorcio G. Roa, Mining Engineer, February 3, 1954

## Lumber

BY PACIFICO DE OCAMPO Secretary-Treasurer

Philippine Lumber Producers' Association, Inc.

URING the month under review, January, 1954, the Philippines exported 44,951,793 bd. ft. of logs and lumber, 5,024,784 bd. ft. less than the preceding month. This big decrease was mainly due to the decline in the shipment of logs to Japan, from 41,834,287 bd. ft. in December, 1953, to 37,521,182 bd. ft. in January, 1954, or a decrease of 4,313,105 bd. ft. The exports to the United States decreased by 198,428 bd. ft., from 5,575,345 bd. ft. in December, 1953, to 5,376,917 bd. ft. in January, 1954. Exports to all other countries decreased by 480,160 bd. ft., from 2,533,854 bd. ft. in December, 1953, to 2,053,694 bd. ft. in January, 1954.

The following are the quantities of logs and lumber in bd. ft. inspected for export during December, 1953, as released by the Bureau of Forestry.

teledoca by the Bullau o	0.000.3.					
	Volume in Board Feet					
Shipper	Destination	Lumber	Logs			
Aguinaldo Development Co	. Japan		999,991			
Agusan Timber Corp	. Japan		1.300,000			
American Rubber Co	Japan		600,007			
Anakan	U. S. A.		250,000			
Lumber Co	. Japan		2,820,000			
Basilan	Ų. S. A.	549,371	389,318			
Lumber	Hongkong	44,671				
Co	. Japan		2,599,635			
Bislig Bay Lumber Co., Inc	. Japan		5,579,964			
Brigido R. Valencia	Japan		687,727			
Cipriano Luna Lumber Enter	r-					
prises			599,550			
Dee Cho Lumber Co	. Ŭ. S. A.	28,000	,			
East Mindanao Lumber Co	. Japan		350,000			
Edward L. Kincaid		100,290	,			
Extensive Enterprises Corp			1,451,665			
F. E. Zuellig, Inc	U. S. A.	82,665				
Findley Miller	Okinawa	320,000				
Timber Co.			2.462.638			

44,951,793

General Enterprises,	U. S. A.	20,000	
_ Inc	Japan		1,312,783
Getz Bros. & Co.	Formosa		664,089
G. S. Mañalac Enterprises	Japan		800,000
Hercules Lumber Co., Inc	Japan		2,499,999
Iligan Lumber Co., Inc	Japan	***	512,614
Insular	U. S. A.	790,259	
Lumber	Africa	501,740	
Com-	Iraq	36,745	
pany	Hawaii	129,570	
Johnston Lumber Co., Inc	Japan		1,262,861
Lanao Timber Mills, Inc.	Japan		700,075
Luis J. Reyes	U. S. A.		23,566
Mambulao Lumber Co	Formosa		163,536
Mariano R. Lacson	Japan		460,012
Martha Lumber	U. S. A.		550,000
Mill	Japan		1,396,219
Misamis Lumber Co., Inc	Japan		520,947
Nasipit Lumber	U. S. A.	215,325	549,997
Co., Inc.	Japan		948,722
North Star Lumber Co	U. S. A.		84,326
Ralph W. Dempsey	U. S. A.	120,083	
Sanchez Logging Co	Japan		999,908
Sta. Clera Lumber	Ų. S. A.	5,479	719,257
Co., Inc	Japan		650,000
Sta. Cecilia Sawmills, Inc	Spain	12	396
Serra & Co	Formosa		122,975
Standard Sawmill Co	Japan		2,400,000
Tagget Sawmill	U. S. A.	137,919	
Co., Inc	Hawaii	69,960	
Tirador Lumber Co	Japan	,	499,999
Valderrama Lumber Manufac-	• •		-,
turer	U.S.A.		50.610
Visavan Sawmill	Japan		1,200,145

West Basilan Timber, Inc Western Mindanao Lumber Co., Inc Woodworks, Incorp.	Japan U. S. A. Japan U. S. A.	37,134 563,123	500,000 110,195 1,405,721
TOTALS		3,752,346	41,199,447
Resume of Exports to:			
Resume of Exports to:	Lumber (Bd.Ft.)	Logs (Bd.Ft.)	Total (Bd.Ft.)

3,752,346

41,199,447

Arrivals of logs and lumber in Manila during the month under review, aggregating 9,856,585 bd. ft., a decrease of 785,281 bd. ft. as compared to arrivals during the previous month of 10,641,866 bd. ft.

During the month under review, January, 1954, there was practically no change in the price level of lumber in the local wholesale trade as compared to the previous month at P175-P185 for white lauan and apitong; and P195-P215 for red lauan.

THE new Administration has shown serious earnestness in acquainting itself with the problems of the lumber industry. Through the Secretary of Agriculture and Natural Resources, Dr. Salvador Araneta, the producers were able

STATEMENT OF EXPORTS MADE TO DIFFERENT REGIONS OF THE UNITED STATES DUR-ING THE MONTHS OF DECEMBER, 1953, AND JANUARY, 1954

	Lumber in Board Feet Logs in Board Feet										
Period	Western States	Eastern States	Gulf States	All Others	Total	Western States	Eastern States	Guif States	Alí Others	Total	Grand Total
December, 1953 January, 1954	2,247,119 1,873,606	932,239 507,832	50,000 25,463	92 242,747	3,453,450 2,649,648	1,298,848 1,074,251	350,793 183,761	750,000	472,254 719,257	2,121,895 2,727,269	5,575,345 5,376,917
Difference (Increased +; Decrease—)	597,513	424,407-	24,537	242,655 +	803,802-	224,597—	167,032—	750,000 +	247,003 +	505,374 +	198,428-

