

YEAR ENDED DECEMBER 31ST

RATE PER UNIT QUANTITY

155,024,271 LBS. .397¢ \$ 614.9
121,666,353 LBS. .237¢ 288.3
34,757,278 LBS. .178¢ 61.5

46,283,832 LBS. .131¢ \$ 60.4

75,313 TONS 22.50¢ 16.5

36 TONS 27.06¢ 45.4

29,572 TONS 27.00¢ 7.5

109,674 TONS \$2.00 219.5

5,867 TONS \$2.25 13.5

26,279,796 LBS. .095¢ 24.5
127,156 LBS. .089¢ 1
12,751,560 LBS. .215¢ 27.4

121,759,683 LBS. .9627¢

326,425,736 LBS. .800¢ \$ 2,611.4

31,413,092 LBS. .725¢

166.7
1,633.1
221.5
3.1
63.1
96.2
97.1
25.1

N14408

PNYC00007555

CREDITS TO RESERVE

AMACOMA COPPER MINING COMPANY
PRODUCTION OF - COPPER

- ZINC
- ZINC FROM CONCENTRATES TREATED ON TOLL

INTERNATIONAL SMELTING AND REFINING COMPANY
SMELTING DEPARTMENT
TOOELL PLANT - PRODUCTION OF - COPPER

- LEAD
- SULPHIDE CONCENTRATION

MATERIAL TREATED
FURNITURE AND FIXTURES
OPPIN HILL OPERATIONS - TAILINGS

MINI PLANT
REFINING DEPARTMENT
EAST CHICAGO PLANT - MATERIAL TREATED

KARITAN COPPER WORKS - REFINING PRODUCTION
CATMOSES
- SECONDARY PRODUCTION

CATMOSES
- ELECTRO SLEET DEPARTMENT

ZINC OXIDE DEPARTMENT
EAST CHICAGO PLANT - PRODUCTION OF ZINC OXIDE

AMAR PLANT
- PRODUCTION OF ZINC OXIDE
WHITE LEAD DEPARTMENT - PRODUCTION OF WHITE LEAD

AMAR COPPER MINING COMPANY
PRODUCTION OF COPPER

CHILE EXPLORATION COMPANY
PRODUCTION OF COPPER
FURNITURE AND FIXTURES - NEW YORK

THE CANARCA CONSOLIDATED COPPER COMPANY, S. A.
PRODUCTION OF COPPER

FABRICATING COMPANIES AND SUBSIDIARY OPERATIONS
AMACOMA COPPER MINING COMPANY-DEPARTMENTS

THE AMERICAN BRASS COMPANY
AMACOMA AMERICAN BRASS, LTD.

OTHER SUBSIDIARIES
BUTTE, AMACOMA & PACIFIC RAILWAY COMPANY

BUTTE WATER COMPANY
POTTERVILLE RAILWAY COMPANY

OTHER COMPANIES
TOTAL ADDITIONS TO RESERVE - FORWARD

RESERVE - DECEMBER 31ST, 1938 AND JUNE 30TH, 1939

DED DECEMBER 31ST, 1938

SIX MONTHS ENDED JUNE 30TH, 1939

PNYCO00007556

AMOUNT	UNIT	QUANTITY	RATE PER UNIT	AMOUNT	UNIT	QUANTITY	RATE PER UNIT
614,920.30		101,434,657 LBS.	.397¢	614,920.30		101,434,657 LBS.	.397¢
288,373.49		61,081,711 LBS.	.237¢	288,373.49		61,081,711 LBS.	.237¢
61,844.90		38,990,887 LBS.	.178¢	61,844.90		38,990,887 LBS.	.178¢
965,138.69				965,138.69			
131¢		18,899,813 LBS.	.125¢	131¢		18,899,813 LBS.	.125¢
60,601.82		22,284,999 LBS.	.131¢	60,601.82		22,284,999 LBS.	.131¢
22.50¢		44,914 TONS	.22.50¢	22.50¢		44,914 TONS	.22.50¢
16,945.43		100,051 TONS	27.05¢	16,945.43		100,051 TONS	27.05¢
27.06¢		19,769 TONS	27.00¢	27.06¢		19,769 TONS	27.00¢
27.00¢		63,700 TONS	\$2.00	27.00¢		63,700 TONS	\$2.00
\$2.00		8,919 TONS	\$2.25	\$2.00		8,919 TONS	\$2.25
\$2.25		10,811,530 LBS.	.095¢	\$2.25		10,811,530 LBS.	.095¢
.095¢		154,025 LBS.	.089¢	.095¢		154,025 LBS.	.089¢
.089¢		6,940,944 LBS.	.215¢	.089¢		6,940,944 LBS.	.215¢
.215¢		53,139,180 LBS.	.969¢	.215¢		53,139,180 LBS.	.969¢
.9627¢		134,004,220 LBS.	.800¢	.9627¢		134,004,220 LBS.	.800¢
.800¢				.800¢			
2,612,611.13				2,612,611.13			
1,205.24				1,205.24			
227,744.92				227,744.92			
5,406,512.13				5,406,512.13			
725¢				725¢			
166,780.81				166,780.81			
1,633,138.86				1,633,138.86			
221,511.92				221,511.92			
3,112.33				3,112.33			
63,182.07				63,182.07			
96,890.97				96,890.97			
97,164.23				97,164.23			
25,186.38				25,186.38			
2,306,987.57				2,306,987.57			
7,713,479.70				7,713,479.70			
74,454.27				74,454.27			
817,840.92				817,840.92			
105,529.18				105,529.18			
352.08				352.08			
32,743.02				32,743.02			
48,747.66				48,747.66			
42,830.18				42,830.18			
27,844.53				27,844.53			
1,150,341.84				1,150,341.84			
3,828,845.71				3,828,845.71			
189,977.66				189,977.66			
2,678,503.87				2,678,503.87			
1,072,763.06				1,072,763.06			
515,184.35				515,184.35			
319,679.07				319,679.07			
5,843.30				5,843.30			
17,870.94				17,870.94			
137.08				137.08			
14,923.03				14,923.03			
20,066.65				20,066.65			
5,337.68				5,337.68			
27,072.79				27,072.79			
38,479.44				38,479.44			
23,249.39				23,249.39			
29,193.35				29,193.35			
10,105.65				10,105.65			
27,072.79				27,072.79			
38,479.44				38,479.44			
5,337.68				5,337.68			
127,400.07				127,400.07			
20,066.65				20,066.65			
5,843.30				5,843.30			
17,870.94				17,870.94			
137.08				137.08			
14,923.03				14,923.03			
319,679.07				319,679.07			
515,184.35				515,184.35			
1,072,763.06				1,072,763.06			
189,977.66				189,977.66			
2,678,503.87				2,678,503.87			
74,454.27				74,454.27			
817,840.92				817,840.92			
105,529.18				105,529.18			
352.08				352.08			
32,743.02				32,743.02			
48,747.66				48,747.66			
42,830.18				42,830.18			
27,844.53				27,844.53			
1,150,341.84				1,150,341.84			
3,828,845.71				3,828,845.71			