## EXHIBIT 1

April 29, 2004

## Mr. Michacl E. Baroody

Executive Vice President
National Association of Manufacturers
1331 Pennsylvania Avenue, N.W.
Washington, D.C. 20004-1790
Dear Mr. Baroody:


Thank you for your letter regarding foreign government restrictions on the export of industrial raw materials, and for including the NAM Board Resolution "Opposing WTO-Ilegal Foreign Controls on the Export of Industrial Raw Materials."

I share your concerns that the controls that some of our trading partners have placed on the exports of key raw material inputs, especially steel inputs, may be contributing to high prices and leading to supply constraints. The Administration is proactively reviewing these measures to assess what cffect they are having on domestic and world markets and to identify any appropriate actions that may be taken.

Further, the Department of Commerce is consulting with all relevant U.S. agencies to develop the most appropriate means of addressing this issue. We are investigating, with the Office of the United States Trade Representative, the extent to which export controls imposed by our trading partners may be violating their World Trade Organization obligations, and we will continue to closely monitor trends in the international tradc of industrial raw materials and gather information relating to supply and price fluctuations.

I appreciate your interest in this important matter and have directed Carlos Montoulieu, Acting Deputy Assistant Secretary for Energy, Environment and Materials, to contact you regarding the recommendations found in the NAM Board resolution.


## EXHIBIT 2

COMEX CU Price Volatility 1970-2003


## EXHIBIT 3

## Copper Scrap: First Unit of Quantity by Quantity Description and First Unit of Quantity

 For ALL CountriesU.S. Domestic Exports

## Annual Data

| Quantity Description | HTS <br> Number | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | In Actual |  |  |  |  |  |  |  |
| kilograms | 7404000020 | 197,415,740 | 205,184,545 | 74,508,427 | 128,278,828 | 227,676,444 | 261,733,298 | 213,204, 260 | 315,554,536 |
|  | 7404000080 | 122,955,786 | 107,974,336 | 170,720,942 | 133,231,341 | 167,814,564 | 174,408,095 | 205,798,422 | 246,742,173 |
|  | 7404000045 | 60,790,361 | 58,220,323 | 29,286,890 | 38,568,328 | 67,209,909 | 68,075,057 | 55,463,680 | 78,416,671 |
|  | 7404000062 | 11,577,565 | 8,167,014 | 32,535,325 | 14,888,794 | 22,772,527 | 29,625,702 | 36,499,247 | 48,263,818 |
| Subtotal kilograms |  | 392,739,452 | 379,546,218 | 307,051,584 | 314,967,291 | 485,473,444 | 533,842,152 | 510,965,609 | 688,977,198 |

Sources: Data on this site have been compiled from tariff and trade data from the U.S. Department of Commerce, the U.S. Treasury, and the U.S. International Trade Commission.

## EXHIBIT 4

## Comparison of Yearly Average COMEX and No. 1 Copper Scrap



40

20

0
 $\rightarrow$ COMEX $\rightarrow$ - \#1 Cu Scrap

## EXHIBIT 5

Comex Copper Prices (Actual \$ v. 1998 Constant \$)


