

the FY 2004 AMP and the FY 2005 AMP.

The AMP quantities are not targets for either sale or disposal. They are only a statement of the proposed maximum disposal quantity of each listed material that may be sold in a particular fiscal year. The quantity of each material that will actually be offered for sale will depend on the market for the material at the time of the offering as well as on the quantity of each material approved for disposal by Congress.

The Committee requests that interested parties provide written comments, supporting data and documentation, and any other relevant information on the potential market impact of the sale of these commodities. Although comments in response to this Notice must be received by November 17, 2003 to ensure full consideration by

the Committee, interested parties are encouraged to submit comments and supporting information at any time thereafter to keep the Committee informed as to the market impact of the sale of these commodities. Public comments are an important element of the Committee's market impact review process.

Public comments received will be made available at the Department of Commerce for public inspection and copying. Anyone submitting business confidential information should clearly identify the business confidential portion of the submission and also provide a non-confidential submission that can be placed in the public file. The Committee will seek to protect such information to the extent permitted by law.

The records related to this Notice will be made accessible in accordance with the regulations published in Part 4 of Title 15 of the Code of Federal Regulations (15 CFR 4.1, *et seq.*). Specifically, the Bureau of Industry and Security's Freedom of Information Act ("FOIA") reading room is located on its Web page, which can be found at <http://www.bis.doc.gov>, and copies of the public comments received will be maintained at that location (see Freedom of Information Act (FOIA) heading). If requesters cannot access the web site, they may call (202) 482-2165 for assistance.

Dated: October 9, 2003.

**Matthew S. Borman,**

*Acting Assistant Secretary for Industry and Security, Bureau of Industry and Security, Department of Commerce.*

#### ATTACHMENT 1—PROPOSED REVISION TO FY 2004 ANNUAL MATERIAL PLAN (AMP) AND PROPOSED FY 2005 AMP

Material	Units	Current FY 2004 quantity	Revised FY 2004 quantity	Proposed FY 2005 quantity
Aluminum Oxide, Abrasive .....	ST .....	6,000		<sup>1</sup> 6,000
Bauxite, Refractory .....	LCT .....	<sup>1</sup> 43,000		<sup>1</sup> 43,000
Beryl Ore .....	ST .....	<sup>1</sup> 4,000		<sup>1</sup> 4,000
Beryllium Metal .....	ST .....	40		40
Beryllium Copper Master Alloy .....	ST .....	<sup>1</sup> 1,200		<sup>1</sup> 1,200
Cadmium .....	LB .....	<sup>1</sup> 400,000		0
Celestite .....	SDT .....	<sup>1</sup> 12,794		<sup>1</sup> 6,000
Chromite, Chemical .....	SDT .....	<sup>1</sup> 100,000		<sup>1</sup> 100,000
Chromite, Refractory .....	SDT .....	<sup>1</sup> 100,000		<sup>1</sup> 100,000
Chromium, Ferro .....	ST .....	150,000	110,000	110,000
Chromium, Metal .....	ST .....	500		500
Cobalt .....	LB Co .....	6,000,000		6,000,000
Columbium Concentrates (Minerals) .....	LB Cb .....	560,000		560,000
Columbium Metal Ingots .....	LB Cb .....	20,000		20,000
Diamond Stone .....	ct .....	<sup>1</sup> 600,000		<sup>1</sup> 400,000
Fluorspar, Acid Grade .....	SDT .....	<sup>1</sup> 12,000		<sup>1</sup> 12,000
Fluorspar, Metallurgical Grade .....	SDT .....	<sup>1</sup> 60,000		<sup>1</sup> 60,000
Germanium .....	KG .....	8,000		8,000
Graphite .....	ST .....	<sup>1</sup> 2,000		0
Iodine .....	LB .....	1,000,000		1,000,000
Jewel Bearings .....	PC .....	<sup>1</sup> 82,051,558		<sup>1</sup> 82,051,558
Kyanite .....	SDT .....	0	50	0
Lead .....	ST .....	60,000		<sup>1</sup> 60,000
Manganese, Battery Grade Natural .....	SDT .....	30,000		30,000
Manganese, Battery Grade Synthetic .....	SDT <sup>1</sup> 3,011 .....		<sup>1</sup> 3,011	
Manganese, Chemical Grade .....	SDT .....	40,000		<sup>1</sup> 40,000
Manganese, Ferro .....	ST .....	50,000		50,000
Manganese, Metal Electrolytic .....	ST .....	2,000		<sup>1</sup> 2,000
Manganese, Metallurgical Grade .....	SDT .....	<sup>1</sup> 250,000		<sup>1</sup> 250,000
Mica (All Types) .....	LB .....	<sup>1</sup> 5,000,000		<sup>1</sup> 1,000,000
Palladium .....	Tr Oz .....	<sup>1</sup> 300,000		<sup>1</sup> 300,000
Platinum .....	Tr Oz .....	<sup>1</sup> 25,000		<sup>1</sup> 25,000
Platinum—Iridium .....	Tr Oz .....	6,000		6,000
Quartz Crystals .....	LB .....	<sup>1</sup> 150,000		<sup>1</sup> 25,000
Quinidine .....	Oz .....	<sup>1</sup> 2,211,122		0
Sebacic Acid .....	LB .....	600,000		<sup>1</sup> 600,000
Talc .....	ST .....	<sup>1</sup> 1,000		<sup>1</sup> 1,000
Tantalum Carbide Powder .....	LB Ta .....	<sup>1</sup> 4,000	<sup>1</sup> 4,000	
Tantalum Metal Ingots .....	LB Ta .....	<sup>1</sup> 40,000		<sup>1</sup> 40,000
Tantalum Metal Powder .....	LB Ta .....	<sup>1</sup> 40,000		<sup>1</sup> 40,000
Tantalum Minerals .....	LB Ta .....	500,000		<sup>1</sup> 500,000
Tantalum Oxide .....	LB Ta .....	20,000		20,000 <sup>1</sup>
Thorium Nitrate .....	LB .....	<sup>1</sup> 27,100,000		<sup>1</sup> 27,100,000
Tin .....	MT .....	12,000		12,000
Titanium Sponge .....	ST .....	7,000		<sup>1</sup> 7,000
Tungsten, Ferro .....	LB W .....	300,000		300,000