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UNITED STATES  
DEPARTMENT OF THE INTERIOR  
U.S. GEOLOGICAL SURVEY  
986 NATIONAL CENTER  
RESTON, VIRGINIA 20192

**BISMUTH**

**INDIVIDUAL COMPANY  
DATA - PROPRIETARY**

The data furnished in this report will be treated in confidence by the Department of the Interior, except that they may be disclosed to Federal defense agencies, or to the Congress upon official request for appropriate purposes.

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└ (Please correct if name or address has changed.)

**FACSIMILE NUMBER  
1-800-543-0661**

Public reporting burden for this voluntary collection of information is estimated to average 30 MINUTES per response. A Federal agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. Comments regarding this collection of information should be directed to: U.S. Geological Survey, Statistics and Information Services Section, 988 National Center, Reston, VA 20192. **Please do not mail canvass forms to this address.**

**GENERAL INSTRUCTIONS**

Collection of nonfuel minerals information is authorized by Public Law 96-479 and the Defense Production Act. This information is used to support executive policy decisions pertaining to emergency preparedness, national defense, and analyses for minerals legislation and industrial trends. The USGS relies on your voluntary and timely response to assure that its information is complete and accurate.

Please complete and return this form **BY THE 15TH OF THE MONTH** following the report period. Complete a separate form for each establishment that was active during the calendar year. Please use the enclosed envelope or fax to the above toll-free number. Additional forms are available upon request.

In completing this form, reasonable estimates should be used wherever exact data are not available. Please use the space for Remarks to provide any specific information that will help us in the use or interpretation of the data.

Use zero (0) when appropriate. Do not report decimals or fractions. Round to the nearest whole number. Please do not make entries in shaded areas. In describing products or materials, do not use brand or trade names.

If you have any questions concerning this form, please contact the Mineral Commodities Data Unit, U.S. Geological Survey, 985 National Center, Reston, VA 20192, Telephone (703) 648-7960.

**SPECIFIC INSTRUCTIONS**

**1. Stocks, receipts, and disposition of bismuth metal.**

**Columns 1&3. Self-explanatory.**

**Column 4. Physical inventory adjustment only.** Report adjustments necessary to correct ending inventory shown for the preceding report period. If adjustment is significant, explain under Remarks. Show negative figures in parentheses.

**Column 5. Beginning stocks.** Report all bismuth metal you have on hand at the beginning of the report period, regardless of ownership. Do not include in-process stocks.

*Note: Entries in COLUMN 5 plus or minus inventory adjustment (COLUMN 4) should equal ending stocks (COLUMN 12) on the preceding report.*

**Column 6. Receipts.** Report quantities of bismuth metal received during the report period.

**Column 9. Consumption.** Report total quantities of bismuth metal used in this establishment to make other products during the report period.

**Column 10. Shipments.** Report the quantity of bismuth metal shipped by you.

**Column 12. Ending stocks.** Report all bismuth metal you have on hand at this establishment at the end of the report period, regardless of ownership. Do not include in-process stocks.

*Note: The entry in COLUMN 12 should equal COLUMN 5 plus COLUMN 6 minus COLUMN 9 minus COLUMN 10.*

**1. Stocks, receipts, and disposition of bismuth metal.**

Item (1)	Code (2)	Weight unit (3)	Physical inventory adjustment only (4)	Beginning stocks (5)	Receipts (6)	(7)	(8)	Consumption (9)	Shipments (10)	(11)	Ending stocks (12)
Bismuth metal.....	201	Pounds (2)									

**2. Consumption of bismuth metal by use. (Total in CODE 399 should equal COLUMN 9 in SECTION 1.)**

Use (1)	Code	Weight unit (2)	Quantity of bismuth metal consumed (3)
Alloys		POUNDS (2)	
Fusible (solder, fuse metal, etc.).....	301		
Other (please specify)			
_____			
_____			
_____			
Pharmaceuticals.....	313		
Chemicals (laboratory, industrial, etc.).....	314		
Experimental uses.....	315		
Thermoelectric uses.....	316		
Metallurgical additives (additions to malleable iron, aluminum alloys, and steel).....	317		
Other uses (please specify)			
_____			
_____			
<b>TOTAL.....</b>	<b>399</b>		

**Remarks:**

Name of person to be contacted regarding this report			Tel. area code	No.	Ext.
Address	No.	Street	City	State	ZIP Code
Signature			Title	Date	