BISMUTH

Bismuth is a native element like Copper or Iron. It is the heaviest non- radioactive element. Rare as Silver, heavier than Lead, one cubic foot of Bismuth would weigh over 600 pounds. It has many commercial uses in medicine where it is the main ingredient in Pepto-Bismol, also in ink, paint, fire sprinklers, etc. Crystals of Bismuth are very rare in nature, these crystals have been grown in the laboratory.

BISMUTH

Bismuth is a native element like Copper or Iron. It is the heaviest non- radioactive element. Rare as Silver, heavier than Lead, one cubic foot of Bismuth would weigh over 600 pounds. It has many commercial uses in medicine where it is the main ingredient in Pepto-Bismol, also in ink, paint, fire sprinklers, etc. Crystals of Bismuth are very rare in nature, these crystals have been grown in the laboratory.

BISMUTH

Bismuth is a native element like Copper or Iron. It is the heaviest non- radioactive element. Rare as Silver, heavier than Lead, one cubic foot of Bismuth would weigh over 600 pounds. It has many commercial uses in medicine where it is the main ingredient in Pepto-Bismol, also in ink, paint, fire sprinklers, etc. Crystals of Bismuth are very rare in nature, these crystals have been grown in the laboratory.

BISMUTH

Bismuth is a native element like Copper or Iron. It is the heaviest non- radioactive element. Rare as Silver, heavier than Lead, one cubic foot of Bismuth would weigh over 600 pounds. It has many commercial uses in medicine where it is the main ingredient in Pepto-Bismol, also in ink, paint, fire sprinklers, etc. Crystals of Bismuth are very rare in nature, these crystals have been grown in the laboratory.

BISMUTH

Bismuth is a native element like Copper or Iron. It is the heaviest non- radioactive element. Rare as Silver, heavier than Lead, one cubic foot of Bismuth would weigh over 600 pounds. It has many commercial uses in medicine where it is the main ingredient in Pepto-Bismol, also in ink, paint, fire sprinklers, etc. Crystals of Bismuth are very rare in nature, these crystals have been grown in the laboratory.