

5125 S.E. 30th  
Apt. 217  
Portland  
Oregon 97202  
June 2, 1972

Dear Mr. Monnig,

I recently had some superb specimens of the Landes, West Virginia octahedrite made available to me through a trade. This single specimen was found in 1930, but not identified as a meteorite until 1968. It is a most unique and rare specimen in that it contains abundant angular silicate rock fragments and mineral grains which are scattered at random through the nickel-iron matrix. These vary in size from a few microns to 5 cm.

I have drawn on the following page the outlined shape of the three largest specimens, with their weight and prices. In addition there is a smaller specimen described as follows.

80 grams - A part slice, 7.3 x 8.5 cm., with one 8.5 cm outside edge.

\$80.00

Since these specimens, due to their rarity, are rather expensive, and there are only a few, I hope to avoid the problem of having two customers buy the same specimen. So I am sending you this separate letter and list. If you are interested in any of the above mentioned specimens please contact me at the above address, which I have just moved to. The specimens must, of course, be paid for in advance. But are also satisfaction guaranteed. If you are interested, I hope to hear from you soon.

Very sincerely,

*Jim Mull*

Jim Mull