

May 20, 1983

Dear Oscar

A note to bring you up-to-date on our activities. We have photographed the second Bells and cut it with our thin saw. It does not cut into nice slices like Bells #1 but tends to fall apart into fragments. It must be full of cracks. In any event we have taken some of the interior pieces for.

1. amino acid analysis here
2. major chemical analysis here
3. hydrogen isotopes by Epstein at Caltech
4. carbon isotopes by Kerridge at UCLA
5. instrumental neutron activation by Wasson

This should in part help tell us how "clean" the sample is.

As results come in I'll write again. The amino acids will be run with a set of three carbonaceous chondrites the Japanese collected in Antarctica. Now we'll see if they have dumped soy sauce on them.

Best wishes.

Sincerely  
Carlton

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