

Peter Bons
[REDACTED]

March 8 1983

Dear Peter:

Your letter relates your background and interest in the sciences most involved in UFO research. I wish I could be more helpful to persons like you in Lee and his group. Our meeting was exciting in exchanges of information and very pleasant. However how much information was gathered to determine the exact items being held by those with a need to know, and their or the "identity" thereof is or was meager. My "defram" was complete so gave them whatever information I could. Mr Bob. opened a pandora's box and in the last few months I have ^{been} bombarded with phone calls and letters. I try to answer the sincere ones.

Just the Enquirer ^{Story} was true except the date was 1964 I was in Vietnam in '65. Telescopic photography of that magnitude makes sizes undeterminable, we knew the missile size but could not compare since we did not know how far from the missile the "object" was at time of beam release. Maneuverability was also at question for the same reason. Propulsion was ~~plasma~~ like but not prohibitive. In such gravity ^{plasma induced} speed and maneuverability would not seem possible. From clarity, action and situation

in the film,
the assumption was, at that time extraterrestrial.
Details would be sketchy and from memory, the shape was
classic disc, the center seemed to be a raised bubble,
not sure any ports or slits could be seen but was
stationary, or moving slightly - floating - over the entire
lower saucer shape which was glowing and "seemed"
to be rotating ^{slowly}. At the point of beam release - if it was
a beam, it, the object, turned like an object required
to be in a position to fire from a platform... but again
this could be my own assumption from being in actual
combat. Assumptions are easy where unknowns are involved.
There is one thing going on which may bring more to
light soon. Howard University is into computer scanning
for extraterrestrial signals from worldwide information
gathered from great amounts of data, good scientific data.
Wish I could be of more help. Maybe sometime
you will be in [redacted] and can stop by. I go to Stanford U.
periodically so call first.

Best of luck on your research

John Cusumano