



April 25, 1975

Dean Kraft
Foundation for Psychic-Energetic
Research, Ltd.
2750 Homecrest Avenue
Brooklyn, NY 11235

Dear Dean,

I want to thank you for your time and effort with our experiments during your visit.

Best regards,

A handwritten signature in cursive script that reads "R. S. Hawke".

R. S. HAWKE
Engineering Research Division

mg



LAWRENCE LIVERMORE LABORATORY

May 5, 1975

Dean Kraft
Foundation for Psychic-Energetic
Research, Ltd.
2750 Homecrest Avenue
Brooklyn, NY 11235

Dear Dean:

Enclosed are copies of two interdepartmental letters for your files only. It is requested, for the sake of future work, that no other use be permitted.

I'm sure it's possible to optimize the experiment to increase the chances of demonstratable success and we all look forward to your next visit.

Best Regards,

Thanks for your time and effort!

R. S. HAWKE
Engineering Research Division

Ron

se

Encs.

- 1) D. Moore to M. A. Van Dilla
1 May 1975
- 2) M. Van Dilla to R. Hawke
28 April 1975

Copy to:
M. A. Van Dilla, w/encs.
L. L. Cleland, w/encs.

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Est. 8311

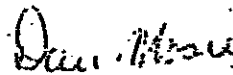
1 May 1975

To: Marvin A. Van Dilla

From: Dan Moore

Subject: Experimental Design for Next Experiment with Dean Kraft:
Evaluating Small Effects.

1. Use three "control" flasks, C1, C2, and C3. Flask C1 should be held and manipulated by an unbiased observer who tries to imitate Kraft's motions. Flasks C2 and C3 should be left on a shelf as in the previous experiment.
2. Evaluations (i.e., Coulter counts and visual examination by experts) should be made before as well as after the Dean's PK effort. Evaluation should be in terms of increased number of floating objects. The significance of any increase can be measured against normal variability determined from the control flasks.
3. The experts (Larry Thompson, and perhaps June Carver) evaluating the results should not be able to tell which flask was handled by Kraft. That is, the evaluation should be "blind".



Dan H. Moore II

DHM:jmg

cc: Ron Hawke 

*★ This experiment was replicated at
Science Unlimited Research Foundation
in San Antonio, Texas in July 1977.
(report enclosed)*