

4/13/94  
PM

Tom,

THE SGT SHOULD CONSIDER THE FOLLOWING STIRS:

- $(\frac{2222}{2222}) : (\frac{2}{2}) : (OX), (O)$  RESEMBLING A PLANET :  $(\frac{2}{2}) : (\frac{2}{2}) :$   
 $(202)$ .

I AM INCLINED TO TAKE THIS AS VALIDATION OF THE NOTION OF:

- PLACING FIELD ATTENUATION GENERATORS IN TANDEM WITH THE PLANET DRIVE, TRANSITION, AND FLIGHT PATH GENERATORS. THESE GENERATORS WOULD BE DEDICATED TO ATTENUATION OF THE N<sup>TH</sup> ORDER TRANSIENT HARMONICS AND POTENTIALS INTRODUCED IN EACH PROCESS.

APPARENTLY AT LEAST TWO BENEFITS WOULD (~~APPROXIMATE~~) ACCRUE FROM THIS APPROACH:

- IMPROVED CAPABILITY OF PRESERVING THE INTEGRITY OF THE PLANET STRUCTURE.
- EXTENDING THE RANGE OF BOTH CONVENTIONAL AND PLANETARY/SUBSPACE DRIVES.

I WOULD ALSO BE INCLINED TO EXPERIMENT WITH THIS APPROACH IN BEACONS. YOU MAY WANT TO EVALUATE THIS.

Copyright © Paul D. Koster, Work in Progress

Paul Koster

MAILED TO: Tom Knudsen  
THE WOODSIDE GROUP