

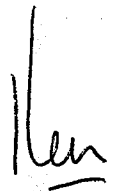
MEMORANDUM

TO: K. Morton
CC: J. Moore
FROM: K. Blower
SUBJECT: HI TEMP FILTER - SYSTEM DESIGN
DATE: June 18, 1990

Thanks for your note on this subject.

I agree entirely with the proposal to work with Fluid Dynamics in view of their keen interest.

The only twitch I have is that the final product quality may suffer marginally from the more porous "fibre" versus "powder" process. Offsetting this concern is the fact that 95% + As_2O_3 quality may be as saleable as 99% + quality in the markets we are exploring.

A handwritten signature, possibly reading 'Ken', is located in the bottom right corner of the document.

HI TEMP FILTER PILOT PLANT

