This is for your information. I do not plan to make the letter to Bell known more widely unless I am compelled by his inaction to place this letter into the subcommittee's minutes and burn the last of my bridges.

Veluel Kahan

for J. Coopen

Prof W. Kahan University of Calif. E.E.&Comp.Science Dept Berkeley, CA 94720

I am dismaged by the childish & irresponsible attitudes betrayed in the rationalizations expressed by several of those who vated against gentle underflow as a detault. "I'm against it because I heard that it was slower, Though I can't say by how much nor why " is an obvious cop-out, "We can't figure out how to built it " really, meant "We don't want to figure it out because we could easily make just as much money selling what we already know how to do". And the othe; two instances of crass corporate mantality are too transparent to need explanation. What does need explanation is shy the excuse " I naven't yet had time to analyze those codes and provide others that do equally well when underflows thush to zero instead " should continue to be respected for half a year when the cueles in question merely To shat is needed in an obvious way whoreastheir replacements proferred so for do what is not needed in an anobylous way. And to crown this fatuity I overheard "I can't say how my proposal will hart or benefit numerical programs because I don't produce numerical programs; nor can I estimate what my proposal will cost in hurdware because I don't build hardware have witheld by request.



