Professor D.E. Crabtree Idaho State University Museum Idaho State University Pocatello, Idaho

Dear Professor Crabtree:

Allow me to introduce myself. My name is Nicholas
Del Cioppo and I have been involved with experimental
stone tool replication for the past several years. I
hesitate to use the more generally accepted term"flintknapping", as my studies have for the most part been
restricted to the use of obsidian as a suitable material
for flaked stone tools. I am also a lithic consultant
at Cal State, Sonoma, and a guest lecturer at Santa
Rosa Junior College and the Novoto Museum of Prehistory.

Recently myself and a colleague, Gary Berg, have undertaken a joint lithic research study involving observation of possible patterns left by breakage in stone tools. We have studied all the available literature at our disposal, ie. your own publications, and those of Messrs. Bourdes and Bordaz, to name but a few. Our own ethnographic data here in California is, to say the least, scanty and ambigious concerning techniques of manufacture. Other research here is for the most part concerned with sourcing of raw materials and wear pattern analyses. In short, my colleague, Mr. Berg, and I are starting off cold and any data concerning breakage specifically which could be put at our disposal by either yourself or your facility would be extremely valuable to us.

Here at our institution, we recieve American Antiquities, but realise that the majority of your published works appear in Tebiwa, which, unfortunatly, we do not recieve. Perhaps a listing of pertinant articles which have appeared in that or other publications would be of assistance.

In order to further clarify our interests, a copy of our research proposal is included. Any assistance and/or criticisms would be greatly appreciated. It is our opinion that any mutual correspondance concerning current research in lithic technology would prove to be both most stimulating and scientifically valuable to any interested parties. As both Mr. Berg and myself are primarily archaeologists, we also realise the inestimatable contribution these data would confer on the dicipline.

Sincerely yours,

Nicholas J. Del Ciopp Dept. of Anthropology Cal State College,

Sonoma