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of scanning electron microscopy and ion mill depth profiling with auger analysis and secondly by the increasing need to know the atomistics of many processes in fundamental research and engineering applications the expanding use of auger analysis was accompanied by an increase in the number of publications dealing with it because of the developing nature of auger spectroscopy the articles have appeared in many different sources covering diverse disciplines so that it is extremely difficult to discover just what has or has not been subjected to auger analysis in this situation a comprehensive bibliography is obviously useful to those both inside and outside the field for those in the field this bibliography should be a wonderful time saver for locating certain references in researching a particular topic or when considering various aspects of instrumentation or data analysis this bibliography not only provides the most complete listing of references pertinent to surface auger analysis available today but it is also a basis for extrapolating from past trends to future expectations prehistoric obsidian quarries in the western great basin show peak levels of use ca 3150-1350 b.p. immediately followed by sharp declines in overall volume and a shift away from biface production the models developed to explain this pattern either view quarry use as

part of a trans sierra nevada luxury exchange network with central and southern california populations as primary consumers or as utilitarian toolstone procurement responding to western great basin settlement patterns and mobility obsidian hydration dates obtained on artifacts systematically collected from the truman queen source demonstrates a history of use similar to other sources suggesting that regional changes in western great basin obsidian quarry use was not the result of trans sierra nevada exchange because truman queen obsidian is virtually absent west of the sierra nevada the results of this study also indicate that models that emphasize mobility as the primary conditioner of lithic technology are also inadequate first order determinants of technology are most likely subsistence related and based on the ability of a specific tool form to contribute to subsistence return rates by reducing resource handling time differential mobility likely contributes to technology in a lesser way affecting decisions regarding degrees of processing such as biface stage primary and secondary reduction loci but not ultimately tool form

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bibliography not only provides the most complete listing of references pertinent to surface auger analysis available today but it is also a basis for extrapolating from past trends to future expectations

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