

OREGON OBSIDIAN SOURCES

BURNS

ALTERNATE NAMES: Burns Butte, Hines, Radar Hill, Skull Creek.

LOCATION - COUNTY: Harney and Lake.

ACKNOWLEDGMENTS: --.

REFERENCES

- Ambroz, Jessica A.
1997 *Characterization of Archaeologically Significant Obsidian Sources in Oregon by Neutron Activation Analysis*. Unpublished Master's Thesis, Department of Chemistry, University of Missouri, Columbia, Missouri.
- Brown, David E.
1982 *Map Showing Geology and Geothermal Resources of the Southern Half of the Burns Quadrangle, Oregon*. Oregon Department of Geology and Mineral Industries Geological Map Series 20, scale 1:24,000.
- LaValley, Stephen J.
2013 *Late Holocene Toolstone Procurement and Land-Use Strategies in the Black Rock Desert and High Rock Country of Northwest Nevada*. Unpublished Master's Thesis, Department of Anthropology, University of Nevada, Reno, Nevada. Unpublished Master's Thesis, Department of Anthropology, University of Nevada, Reno, Nevada.
- Ericson, Jonathon E.
1977 *Evolution of Prehistoric Exchange Systems: Results of Obsidian Dating and Tracing*. Unpublished Ph.D. Dissertation, University of California, Los Angeles, California.
- 1981 *Exchange and Production Systems in Californian Prehistory: The Results of Hydration Dating and Chemical Characterization of Obsidian Sources*. BAR International Series 110, Oxford, England.
- Fiebelkorn, Robin B., George W. Walker, Norman S. MacLeod, Edwin H. McKee, and James G. Smith
1982a *An Index to K-Ar Age Determinations for the State of Oregon*. U.S. Geological Open-File Report 82-596.
- 1982b *Index to K-Ar Determinations for the State of Oregon*. *Isochron/West* 37.
- Hughes, Richard E.
1986 *Energy-Dispersive X-Ray Fluorescence Analysis of Obsidian from Dog Hill and Burns Butte*. *Northwest Science* 60:73-80.
- Lund, Ernest H.
1966 *Zoning in an Ash Flow of the Danforth Formation, Harney County, Oregon*. *Ore Bin* 28:161-170.
- Sappington, Robert L.
1981 *A Progress Report on the Obsidian and Vitrophyre Sourcing Project*. *Idaho Archaeologist* 4
- Skinner, Craig E.
1983 *Obsidian Studies in Oregon: An Introduction to Obsidian and An Investigation of Selected Methods of Obsidian Characterization Utilizing Obsidian Collected at Prehistoric Quarry Sites in Oregon*. Unpublished Master's Terminal Project, Interdisciplinary Studies, University of Oregon, Eugene, Oregon.

Stueber, Daniel O. and Craig E. Skinner

2015 Glass Buttes, Oregon: 14,000 Years of Continuous Use. In *Toolstone Geography of the Pacific Northwest*, edited by Terry L. Ozburn and Ron L. Adams, pp. 193-207. Archaeology Press, Simon Fraser University, Burnaby, British Columbia.

