IDAHO OBSIDIAN SOURCES

AMERICAN FALLS

ALTERNATE NAMES: Snake River, Walcott.

LOCATION - COUNTY: Power.

ACKNOWLEDGMENTS: Kathy Davis, Erle Nelson.

REFERENCES

Bailey, Jeff

1992 X-Ray Fluorescence Characterization of Volcanic Glass Artifacts from Wilson Butte Cave, Idaho. Unpublished Master's Thesis, Department of Anthropology, University of Alberta, Edmonton, Alberta, Canada.

Cannon, Kenneth P. and Richard E. Hughes

1993 Obsidian Source Characterization of Paleoindian Projectile Points from Yellowstone National Park, Wyoming. Current Research in the Pleistocene 10:54-56.

Henrikson, L. Suzanr

2008 Going With the Flow: The Impact of Fissure Eruptions on Obsidian Source Use in Southeastern Idaho. *Journal of California and Great Basin Anthropology* 28:153-165.

Holmer, Richard N.

1997 Volcanic Glass Utilization in Eastern Idaho. *Tebiwa* 26:186-204.

Nelson, Fred W.

1984 X-ray Fluorescence Analysis of Some Western North American Obsidians. In *Obsidian Studies in the Great Basin*, edited by Richard E. Hughes, pp. 27-62. Contributions of the University of California Archaeological Research Facility Number 45, Berkeley, California.

Plager, Sharon

2001 Patterns in the Distribution of Volcanic Glass Across Southern Idaho. Unpublished Master's Thesis, Department of Anthropology, Idaho State University, Pocatello, Idaho.

Sappington, R. L.

1981 A Progress Report on the Obsidian and Vitrophyre Sourcing Project. *Idaho Archaeologist* 4:4-17.

Scheiber, Laura L. and Judson B. Finley

2011 Obsidian Source Use in the Greater Yellowstone Area, Wyoming Basin, and Central Rocky Mountains. *American Antiquity* 76:372-394.

Willson, Christopher A.

2005 X-Ray Fluorescence Analysis of Obsidian Associated with Late Archaic Sites in Southwestern Idaho and Southeastern Oregon: Issues in Addressing Mobility. Unpublished Master's Thesis, Department of Anthropology, University of Idaho, Moscow, Idaho.

2007 A Re-Evaluation of X-Ray Fluorescence Data from Idaho and Southeastern Oregon, *Idaho Archaeologist* 30:17-26.