OREGON OBSIDIAN SOURCES

GREGORY CREEK

ALTERNATE NAMES: Jonesboro, Sugarloaf Butte.

LOCATION - COUNTY: Malheur.

ACKNOWLEDGMENTS: Diane Pritchard.

REFERENCES

Cadena, Guadalupe P.

2012 Hunter-Gatherers, Mobility, and Obsidian Procurement: A View from the Malheur Headwaters, Northeast Oregon.
Unpublished Master's Thesis, Department of Anthropology, University of Texas at San Antonio, San Antonio, Texas.

2012 The Malheur Headwaters, Northeast Oregon. Current Archaeological Happenings in Oregon 37(4):3-6.

Kassa, Sonja C.

2014 The Archaeology of Obsidian Occurrence in Stone Tool Manufacture and Use Along the Mid-Columbia River, Washington. Unpublished Master's Thesis, Department of Resource Management, Central Washington University, Ellensburg, Washington.

Kassa, Sonja C. and Patrick T. McCutcheon

The Archaeology of Obsidian Occurrence in Stone Tool Manufacture and Use Along Two Reaches of the Northern Mid-Columbia River, Washington. *Journal of Northwest Anthropology* 50:79-102.

Kingsbury, Larry

2006 Obsidian Haskett Point Base Found in Boise River Has Been Geochemically Sourced. Artifacts 23(1):3.

Reid, Kenneth C., Matthew J. Root, and Richard E. Hughes

2008 The Copper Creek Clovis Point from Hells Canyon, Northeastern Oregon. *Journal of California and Great Basin Anthropology* 28:75-84.

Sappington, Robert L.

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

Skinner, Craig E. and Jennifer J. Thatcher

1998 X-Ray Fluorescence Analysis and Obsidian Hydration Rim Measurement of Artifact Obsidian from 34 Archaeological Sites Associated with the Proposed FTV Western Fiber Build Project, Deschutes, Lake, Harney, and Malheur Counties, Oregon. Report 1998-56 prepared for Northwest Archaeological Associates, Seattle, Washington, by Northwest Research Obsidian Studies Laboratory, Corvallis, Oregon.