

SOUTH DAKOTA OBSIDIAN SOURCES

BLACK HILLS



A six cm-long fresh flake of Black Hills obsidian. The marginal toolstone quality of the glass and its apparent absence from the archaeological record suggest that it was not used as a prehistoric resource.

ALTERNATE NAMES: --.

LOCATION - COUNTY: Lawrence.

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REFERENCES

Alex, Robert A.

1977 Obsidian in the Northern Black Hills. *Newsletter of the South Dakota Archaeological Society* 7(3):1.

Baugh, Timothy G. and Fred W. Nelson, Jr.

1988 Archaeological Obsidian Recovered from Selected North Dakota Sites and Its Relationship to Changing Exchange Systems in the Plains. *Journal of the North Dakota Archaeological Association* 3:74-94.

Darton, N. H.

1912 Volcanic Action in the Black Hills of South Dakota. *Science* 36(931):602-603.

DeWitt, Ed, J. A. Redden, David Buscher, and Anna Burack Wilson

1989 *Geologic Map of the Black Hills Area, South Dakota and Wyoming*. U. S. Geological Survey Miscellaneous Investigations Series Map I-1910, scale 1:250,000.

Kirchner, James G.

1977 Evidence for Late Tertiary Volcanic Activity in the Northern Black Hills, South Dakota. *Science* 196:977.

Redden, Jack A.

1983 Early Tertiary Age of Pitchstone in the Northern Black Hills, South Dakota. *Science* 220:1153-1154.