

Citations related to proposed and established conservation sites  
within the Great Rift region, south-central Idaho.

The list is generated from Idaho Conservation Data Center, Department of Fish and Game, Biological and Conservation Data System Source Abstract file, May 15, 2000. Citations are listed alphabetically with keywords and the unique record identity (sourcecode).

Anonymous. 1992. Craters of the Moon National Monument plant list. Unpublished checklist. 11 pp.

Keywords: CHECKLIST, CRATERS OF THE MOON, FNPNM , STIPA PINETORUM  
Sourcecode: U92ANO01IDUS

Bureau of Land Management, Shoshone District. 1990. Plan amendment and environmental assessment for the Monument Resource Management Plan and the Sun Valley Management Framework Plan to designate two areas as Research Natural Areas and/or Areas of Critical Environmental Concern and to change the classification of three parcels from retention to transfer. EA# ID050-90-23. 32 pp. plus maps.

Keywords: BRASS CAP KIPUKA, FBLRN, SUN PEAK AREA, FBLAC, MONUMENT RESOURCE AREA , UPPER SNAKE RIVER DISTRICTS  
Sourcecode: U90BLM05IDUS

Caicco, S. L. 1987. National Natural Landmark Evaluation, Great Rift System (Idaho), Columbia Plateau Province, Artemisia tridentata (big sagebrush) Steppe Theme. Unpublished report prepared for U.S. Department of the Interior, National Park Service. 39 pp. plus appendices.

Keywords:>NNL, CRATERS OF THE MOON , GREAT RIFT  
Sourcecode: U87CAI09IDUS

Caicco, S. L. 1987. National Natural Landmark Evaluation, Great Rift System (Idaho), Columbia Plateau Province, Artemisia tridentata (big sagebrush) Steppe Theme. Unpublished report prepared for U.S. Department of the Interior, National Park Service. 39 pp. plus appendices.

Keywords:>NNL, CRATERS OF THE MOON , GREAT RIFT  
Sourcecode: U87CAI09IDUS

Caicco, S. L., and C. A. Wellner. 1983. Research Natural Area recommendation for Brass Cap Kipuka, BLM, Shoshone District, ID. Idaho Natural Areas Coordinating Committee mimeo report. 15 pp.

Keywords: BRASS CAP KIPUKA , FBLRN  
Sourcecode: U83CAI13IDUS

Caicco, S. L., and C. A. Wellner. 1983. Research Natural Area recommendation for Sand Kipuka, Bureau of Land Management, Shoshone District, Idaho. Idaho Natural Areas Coordinating Committee mimeo report. 14 pp.

Keywords: SAND KIPUKA , FBLRN  
Sourcecode: U83CAI17IDUS

Caicco, S.L. and C.A. Wellner. 1983. Research Natural Area recommendation for Big Juniper Kipuka, BLM, Shoshone District, ID. Idaho Natural Areas Coordinating Committee mimeo report, 15 pp.

Keywords:  
Sourcecode: U83CAI12IDUS

Caicco, S.L. and C.A. Wellner. 1983. Research Natural Area recommendation for Substation Tract, BLM, Shoshone District, ID. Idaho Natural Areas Coordinating Committee mimeo report 11 pp

Keywords:

Sourcecode: U83CAI18IDUS

Carter-Lovejoy, S. H. 1982. The relationship between species numbers and island characteristics for habitat islands in a volcanic landscape. Great Basin Naturalist 42(1): 113-119.

Keywords: CRATERS OF THE MOON, FNPNM, IDAHO, BIOGEOGRAPHY, SHRUBLAND, SMALL MAMMALS, ECOLOGY, MULTIPLE SPECIES

Sourcecode: A82CAR01IDUS

Crawford, R. C., J. S. Kagan, and R. K. Moseley. 1989. Final Report, Phase II, 1989 National Natural Landmark Project, Columbia Plateau Natural Region Ecological Themes; Including the following ecological theme site evaluations: Ponderosa Pine, Grand Fir, Low Sagebrush, Stiff Sagebrush, Salt Desert Shrub, and Montane, Subalpine, and Alpine parklands and Wetlands. Unpublished report prepared for the U.S. Department of the Interior, National Park Service, Pacific Northwest Region, Seattle, WA. 91 pp.

Keywords: NNL, MONTANE FOREST, SUBALPINE FOREST, SALT-DESERT SHRUB, SHRUBLAND, GRASSLAND, MARY M. MCCROSKEY MEMORIAL, GARDEN CREEK, LITTLE GRANITE CREEK, BEAR CREEK, LIGHTNING CREEK, CRATERS OF THE MOON, TRIPLET BUTTE, BRASS CAP KIPUKA, LITTLE JACKS CREEK, ROCKY COMFORT FLAT, SHEEP PEAK, SNAKE RIVER BIRDS OF PREY, MIDDLE CANYON ALLUVIAL FAN, SUGAR VALLEY BADLANDS, SOUTHWEST LEMHI RANGE, INEL, FFSRN, PNCPR, FBLRN, FBLAC, NATURAL AREA INVENTORY

Sourcecode: U89CRA04IDUS

Crawford, R. C., J. S. Kagan, and R. K. Moseley. 1989. Final Report, Phase II, 1989 National Natural Landmark Project, Columbia Plateau Natural Region Ecological Themes; Including the following ecological theme site evaluations: Ponderosa Pine, Grand Fir, Low Sagebrush, Stiff Sagebrush, Salt Desert Shrub, and Montane, Subalpine, and Alpine parklands and Wetlands. Unpublished report prepared for the U.S. Department of the Interior, National Park Service, Pacific Northwest Region, Seattle, WA. 91 pp.

Keywords: NNL, MONTANE FOREST, SUBALPINE FOREST, SALT-DESERT SHRUB, SHRUBLAND, GRASSLAND, MARY M. MCCROSKEY MEMORIAL, GARDEN CREEK, LITTLE GRANITE CREEK, BEAR CREEK, LIGHTNING CREEK, CRATERS OF THE MOON, TRIPLET BUTTE, BRASS CAP KIPUKA, LITTLE JACKS CREEK, ROCKY COMFORT FLAT, SHEEP PEAK, SNAKE RIVER BIRDS OF PREY, MIDDLE CANYON ALLUVIAL FAN, SUGAR VALLEY BADLANDS, SOUTHWEST LEMHI RANGE, INEL, FFSRN, PNCPR, FBLRN, FBLAC, NATURAL AREA INVENTORY

Sourcecode: U89CRA04IDUS

Day, T. A., and R. G. Wright. 1985. The vegetation types of Craters of the Moon National Monument. Forestry, Wildlife, and Range Experiment Station Bulletin No. 38. University of Idaho, Moscow. 6 pp.

Keywords: CRATERS OF THE MOON, FNPNM, IDAHO, CLASSIFICATION, INVENTORY, MAP, WOODLAND, SHRUBLAND, COMPOSITION

Sourcecode: B85DAY01IDUS

Elzinga, C. 1993. Botanical survey: Craters of the Moon North Unit. Unpublished report prepared for U.S. Department of the Interior, National Park Service, Craters Moon National Monument. Not paged.

Keywords: PHACELIA INCONSPICUA, DISTRIBUTION, CRATERS OF THE MOON, FNPNM

Sourcecode: U93ELZ02IDUS

Greeley, R., and J. S. King. 1975. Geologic field guide to the Quaternary volcanics of the south-central Snake River Plain, Idaho. A field guide prepared for the 28th Annual Meeting of the Geological Society of America, Rocky Mountain Section, Boise, ID.

Keywords: GEOLOGY, IDAHO, CRATERS OF THE MOON, FNPNM, CHINA CUP BUTTE, FBLRN, BIG SOUTHERN BUTTE

Sourcecode: A75GRE03IDUS

Greeley, R., and J. S. King. 1975. Geologic field guide to the Quaternary volcanics of the south-central Snake River Plain, Idaho. A field guide prepared for the 28th Annual Meeting of the Geological Society of America, Rocky Mountain Section, Boise, ID.

Keywords: GEOLOGY, IDAHO, CRATERS OF THE MOON, FNPNM, CHINA CUP BUTTE, FBLRN , BIG SOUTHERN BUTTE  
Sourcecode: A75GRE03IDUS

Idaho Department of Fish and Game. 1986. Region 4: 1986-1990 Wildlife Management Area Plans.

Keywords: SFGWM, BILLINGSLEY CREEK, CAREY LAKE, HAGERMAN , NIAGARA SPRINGS  
Sourcecode: U86IFG04IDUS

Idaho Important Bird Area Committee. 1999. Important bird area site nomination forms for the sites on the 1999 IBA list.

Keywords: MULTIPLE SPECIES, COLONIAL WATERBIRDS, IMPACTS-HUMAN, CHECKLIST, CARTIER SLOUGH, CRATERS OF THE MOON, HEYBURN STATE PARK, MANN LAKE, AMERICAN FALLS RESERVOIR, MINK CREEK/CHERRY SPRING, MESA MARSH, SILVER CREEK , SNAKE RIVER ACEC  
Sourcecode: U99IBA01IDUS

Idaho Natural Heritage Program, Oregon Natural Heritage Data Base, and Washington Natural Heritage Program. 1986. Final Report, Phase II, 1986 National Natural Landmark Project, Pacific Northwest Region, National Park Service; Including the following ecological theme site evaluations: Antelope Bitterbrush Shrub Steppe, Big Sagebrush Steppe, Mountain Mahogany Chapparral, and Palouse and Plateau Grasslands. Prepared for the U.S. Department of the Interior, National Park Service. 40 pp.

Keywords: LIGHTNING CREEK, ST ANTHONY SAND DUNES, NNL, SUBSTATION TRACT , NATURAL AREA INVENTORY  
Sourcecode: U86INH02IDUS

Jankovsky-Jones M. 1996. Field notes for the Carey Lake site (S.USIDHP\*168). 1 p. plus map.

Keywords: CAREY LAKE WMA , SFGWM  
Sourcecode: F96JAN01IDUS

Jankovsky-Jones, M. 1995. Field notes for the Blue Spring Creek site in the upper Teton River Basin. 1 pp.

Keywords: BLUE SPRING CREEK, WETLAND , RIPARIAN  
Sourcecode: F95JAN05IDUS

Jankovsky-Jones, M. 1997. Conservation strategy for Big Wood River Basin wetlands.

Conservation Data Center, Idaho Department of Fish and Game. 32 pp. plus appendices.

Keywords: CONSERVATION PLANNING, RIPARIAN, WETLAND, HILL CITY MARSH, SILVER CREEK, BASIN GULCH, CAMAS CREEK, EAST FORK WOOD RIVER, HIGH FIVE, MAHONEY FLAT, RUSSIAN JOHN, STAPP-SOLDIER CREEK, TRAIL CREEK, BLAIN COUNTY, WILLOW CREEK, CAMAS COUNTY BIG WOOD RIVER (KETCHUM AREA), HEMINGWAY PRESERVE, LAKE CREEK PRESERVE, RIVER'S EDGE RANCH, CAREY LAKE, HUFF CREEK MEADOW , LOWER LITTLE WOOD RIVER  
Sourcecode: U97JAN01IDUS

Kuntz, M. A., D. E. Champion, R. H. Lefebvre, and H. R. Covington. 1988. Geologic map of the Craters of the Moon, Kings Bowl, and Wapi lava fields, and the Great Rift volcanic rift zone, south-central Idaho. USDI Geological Survey Miscellaneous Investigations Series Map I-1632.

Keywords: CRATERS OF THE MOON, GEOLOGIC MAP, IDAHO , GEOLOGY

Sourcecode: M88KUN01IDUS

Kuntz, M. A., D. E. Champion, R. H. Lefebvre, and H. R. Covington. 1988. Geologic map of the Craters of the Moon, Kings Bowl, and Wapi lava fields, and the Great Rift volcanic rift zone, south-central Idaho. USDI Geological Survey Miscellaneous Investigations Series Map I-1632.

Keywords: CRATERS OF THE MOON, GEOLOGIC MAP, IDAHO , GEOLOGY  
Sourcecode: M88KUN01IDUS

Moseley, B., and S. Bernatas. 1989. Field notes from visit to China Cup Butte on June 15. 1 pp.

Keywords: CHINA CUP BUTTE , FBLRN  
Sourcecode: F89MOS10IDUS

Moseley, R. K. 1985. Site survey summary for Grassland Kipuka Natural Area, Idaho Falls District, BLM.

Keywords: GRASSLAND KIPUKA , FBLRN  
Sourcecode: F85MOS24IDUS

Moseley, R. K. 1989. National Natural Landmark evaluation. Craters of the Moon National Monument (Idaho). Idaho Natural Heritage Program, Idaho Department of Fish and Game. 34 pp.

Keywords: CAREY KIPUKA, NNL, CRATERS OF THE MOON , FNPNM  
Sourcecode: U89MOS19IDUS

Moseley, R. K. 1989. National Natural Landmark evaluation. Craters of the Moon National Monument (Idaho). Idaho Natural Heritage Program, Idaho Department of Fish and Game. 34 pp.

Keywords: CAREY KIPUKA, NNL, CRATERS OF THE MOON , FNPNM  
Sourcecode: U89MOS19IDUS

Passey, H. B., V. K. Hugie, E. W. Williams, and D. E. Ball. 1982. Relationships between soil, plant community, and climate on rangelands of the Intermountain West. USDA Soil Conservation Service Technical Bulletin 1669. 123 pp.

Keywords: IDAHO, SHRUBLAND, SOIL-VEGETATION RELATIONSHIPS, RELICT VEGETATION, COMPOSITION , STRUCTURE  
Sourcecode: U82PAS01IDUS

Passey, H. B., V. K. Hugie, and E. W. Williams. 1964. Herbage production and composition fluctuations of natural plant communities as related to climate and soil taxonomic units. Amererica Society of Agronomy Special Publication 5: 190-215.

Keywords: CAREY KIPUKA, FFSRN, RNA, SHRUBLAND, FUNCTION, COMPOSITION, SOIL-VEGETATION RELATIONSHIPS , RELICT VEGETATION  
Sourcecode: A64PAS01IDUS

Passey, H. B., and V. K. Hugie. 1962. Sagebrush on relict ranges in the Snake River Plains and northern Great Basin. Journal of Range Management 15: 273-278.

Keywords: IDAHO, RELICT VEGETATION, SHRUBLAND , SOIL-VEGETATION RELATIONSHIPS  
Sourcecode: A62PAS02IDUS

Peck, S. B. 1970. Notes on the biology of the eyeless beetle *Glacicavicola* (Coleoptera: Leiodidae). Annales de Speleologie 25(1): 235-237.

Keywords: GLACICAVICOLA BATHYSCIOIDES, BLIND CAVE LEIODID BEETLE, CRATERS OF THE MOON, FNPNM, BIOLOGY, DISTRIBUTION , HABITAT  
Sourcecode: A70PEC01IDUS

- Peck, S. B. 1974. Biology of the Idaho lava tube beetle, *Glacicavicola*. The National Speological Society Bulletin 36(1): 1-3.  
Keywords: GLACICAVICOLA BATHYSCIOIDES, BLIND CAVE LEIODID BEETLE, FOOD HABITS, BIOLOGY, FNPNM, CRATERS OF THE MOON , CAVE FAUNA  
Sourcecode: A74PEC01IDUS
- Rember, W. C., and E. H. Bennett, compilers. 1979. Geologic map of the Idaho Falls Quadrangle, Idaho. Idaho Bureau of Mines and Geology, Moscow.  
Keywords: GEOLOGIC MAP, IDAHO , GEOLOGY  
Sourcecode: M79REM03IDUS
- Rember, W. C., and E. H. Bennett, compilers. 1979. Geologic map of the Pocatello Quadrangle, Idaho. Idaho Bureau of Mines and Geology, Moscow.  
Keywords: GEOLOGIC MAP, IDAHO , GEOLOGY  
Sourcecode: M79REM06IDUS
- Rust, S. K. 1996. Classification and inventory for the conservation and management of pinyon-juniper ecosystems. Summary of 1996 field season sampling effort. Unpublished report prepared by Idaho Conservation Data Center, Department of Fish and Game, for USDI Bureau of Land Management, Burley Resource Area, and USDA Forest Service, Intermountain Research Station. 20 pp.  
Keywords: JUNIPER WOODLAND, BIG JUNIPER KIPUKA, BURTON CANYON, CITY OF ROCKS, GIBSON JACK, GOOSE CREEK MESA, JIM SAGE CANYON, PINE KNOB, SAND KIPUKA, SLIDE CANYON, TRAPPER CREEK, WEST FORK MINK CREEK, FBLRN, FFSRN , CLASSIFICATION  
Sourcecode: U96RUS05IDUS
- Rust, S. K. 1997. Pinyon-juniper woodland classification and description in research natural areas of Southeast Idaho. Unpublished report prepared for USDI Bureau of Land Management, Burley Field Office and USDA Forest Service Northern Region, Intermountain Region and Intermountain Research Station. Conservation Data Center, Idaho Department of Fish and Game, Boise. 84 pp.  
Keywords: JUNIPER WOODLAND, BIG JUNIPER KIPUKA, BURTON CANYON, CITY OF ROCKS, GIBSON JACK, GOOSE CREEK MESA, JIM SAGE CANYON, PINE KNOB, SAND KIPUKA, SLIDE CANYON, TRAPPER CREEK, WEST FORK MINK CREEK, FBLRN, FFSRN , CLASSIFICATION  
Sourcecode: U97RUS06IDUS
- Scott, W. F. 1978. Potential Natural Landmarks, geologic themes, on the Columbia Plateaus. A report prepared for the USDI Heritage Conservation and Recreation Service. Washington State University, Pullman.  
Keywords: GEOLOGY, COLUMBIA PLATEAU,>NNL , SNAKE RIVER PLAIN  
Sourcecode: B78SCO01IDUS
- Snitzler-Neeck, V. J. 1993. Proposal to establish a Carey Kipuka Research Natural Area. U.S. Department of the Interior, National Park Service, Craters of the Moon National Monument, Arco, Idaho. Draft.  
Keywords: CAREY KIPUKA, FNPRN, CRATERS OF THE MOON , FNPNM  
Sourcecode: U93SNI01IDUS
- Snitzler-Neeck, V. J. 1993. Proposal to establish a Carey Kipuka Research Natural Area. U.S. Department of the Interior, National Park Service, Craters of the Moon National Monument, Arco, Idaho. Draft.  
Keywords: CAREY KIPUKA, FNPRN, CRATERS OF THE MOON , FNPNM  
Sourcecode: U93SNI01IDUS
- Stearns, Harold T. 1936. A guide to the Craters of the Moon National Monument. The Caxton Printers, Ltd. Caldwell ID. 59 pp.

Keywords: GEOLOGY, FNPNM , CRATERS OF THE MOON  
Sourcecode: B36STE01IDUS

Svingen, D. 1997. Idaho's important bird area program. Progress report. Not paged.

Keywords: CONSERVATION PLANNING, BEAR LAKE NWR, BOWEN CANYON, CAREY LAKE WMA, CITY OF ROCKS, CLARK FORK DELTA, GRAYS LAKE, KOOTENAI NWR, MCARTHUR LAKE NWR, PACK RIVER, CHILLY SLOUGH, HIXON SHARPTAIL, TEX CREEK, OXFORD SLOUGH, HILL CITY MARSH , SNAKE RIVER BIRDS OF PREY NATIONAL AREA SITE  
Sourcecode: U97SVI01IDUS

The Nature Conservancy, Idaho Natural Heritage Program, Oregon Natural Heritage Data Base, and Washington Natural Heritage Program. 1987. Final Report, Phase II, 1987 National Natural Landmark Project, Pacific Northwest Region, National Park Service; Including the following ecological theme site evaluations: Western Juniper, Utah and Rocky Mountain Juniper Woodlands, Lowland and Valley Grassland, Canyon Grasslands, and Montane Coastal Refugium Forest. Unpublished report prepared for the U.S. Department of the Interior, National Park Service, Pacific Northwest Region, Seattle, WA. 59 pp.

Keywords: NNL, JUNIPER WOODLAND, GRASSLAND, CLEARWATER REFUGIUM, HELLS HALF ACRE LAVA FIELD, BIG JUNIPER KIPUKA, LITTLE GRANITE CREEK, AQUARIUS, LOCHSA, OHARA CREEK, BULL RUN CREEK , NATURAL AREA INVENTORY  
Sourcecode: U87TNC02IDUS

Tisdale, E. W., M. Hironaka, and M. A. Fosberg. 1965. An area of pristine vegetation in Craters of the Moon National Monument, Idaho. Ecology 46: 349-352.

Keywords: CAREY KIPUKA, CRATERS OF THE MOON, FNPNM, SOIL-VEGETATION RELATIONSHIPS, CLASSIFICATION, SHRUBLAND, IDAHO, RELICT VEGETATION , INVENTORY  
Sourcecode: A65TIS01IDUS

Tisdale, E. W., M. Hironaka, and M. A. Fosberg. 1965. An area of pristine vegetation in Craters of the Moon National Monument, Idaho. Ecology 46: 349-352.

Keywords: CAREY KIPUKA, CRATERS OF THE MOON, FNPNM, SOIL-VEGETATION RELATIONSHIPS, CLASSIFICATION, SHRUBLAND, IDAHO, RELICT VEGETATION , INVENTORY  
Sourcecode: A65TIS01IDUS

U. S. Department of Interior, Bureau of Land Management. 1980. Great Rift Proposed Wilderness Final Environmental Impact Statement. U. S. Department of Interior, Bureau of Land Management, Boise, ID.

Keywords: GREAT RIFT, FBLWA , WILDERNESS  
Sourcecode: D80BLM01IDUS

U.S. Department of the Interior/National Park Service. 1989. Reconnaissance survey: expansion of Craters of the Moon National Monument. 49 pp.

Keywords: CRATERS OF THE MOON, FNPNM , GRAZING  
Sourcecode: U89NPS01IDUS

Wellner, C. A. 1984. Idaho Natural Areas Coordinating Committee. Recommendations for research natural areas on the Shoshone District, Bureau of Land Management. Eight Mimeo reports.

Keywords: BIG JUNIPER KIPUKA, BRASS CAP KIPUKA, SUBSTATION TRACT, DRY CREEK, CAMAS CREEK, POT OF GOLD CAVE, SAND KIPUKA, VINEYARD CREEK, NATURAL AREA INVENTORY, FBLAC, FBLRN , SHOSHONE DISTRICT  
Sourcecode: U84WEL03IDUS

Wescott, R. L. 1968. A new subfamily of blind beetle from Idaho ice caves with notes on its bionomics and evolution (Coleoptera: Leiodidae). Los Angeles County Museum

Contributions in Science 141: 1-14.

Keywords: GLACICAVICOLA BATHYSCIOIDES, BLIND CAVE LEIODID BEETLE, COLEOPTERA, LEIODIDAE, CAVE FAUNA, CRATERS OF THE MOON, FNPNM, BIOLOGY, HABITAT, TAXONOMY, DISTRIBUTION

Sourcecode: A68WES01IDUS

Wright, R. G., and S. C. Bunting. 1994. The landscapes of Craters of the Moon

National Monument: an evaluation of environmental changes. Northwest Naturalist

Books, University of Idaho Press, Moscow. 103 pp.

Keywords: SHRUBLAND, WOODLAND, VEGETATION HISTORY, FIRE, SUCCESSION, CRATERS OF THE MOON, FNPNM

Sourcecode: B94WRI01IDUS