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Q Would you please identify what has been marked for identification as Exhibit 28-1 (JF-1).

A Exhibit 28-1 (JF-1) is a résumé of my educational background and employment experience.

Q Are you sponsoring any portions of the “Application for Site Certification” and “Clarification Information Provided to EFSEC Independent Consultant for EIS Preparation”, for the Kittitas Valley Wind Power Project?

A Yes. I am sponsoring the following sections for which I was primarily responsible for the analysis and development:

- Section 5.1.6 Historical and Cultural preservation
- Clarification Information Section 5.1.6

Q What exhibits that are part of the Application that you are sponsoring?

A I am sponsoring the following exhibits to the Application:

- Exhibit 16 Project Site Archaeological Survey

Q Please describe the archaeology and cultural resources work you have carried out with regard to the Project.

A A cultural resources evaluation was implemented to identify and assess any potential impact on cultural resources located within the Kittitas Valley Wind Power Project area.

1 These resources may include previously recorded or yet undocumented historic, cultural
2 and archaeological resources as well as traditional cultural properties. RCW 27.53.060
3 provides protection of cultural resources on private and public lands in the state of
4 Washington.

5
6 We consulted with and cooperated with the Yakama nation. On October 14, 2002, Lithic
7 Analysts contacted, by letter, Johnson Meninick, Cultural Resources Director of the
8 Yakama Nation, to inform him of the archaeological survey work to be conducted on the
9 KVVPP. Prior to this letter, the Applicant contacted Mr. Meninick by telephone and
10 certified mail inviting Yakama Nation participation in the cultural resources survey. A
11 response from Mr. Meninick was not received. In addition, David Powell, Ceded Lands
12 Archaeologist for the Yakama Nation, was also contacted by telephone to inform him of
13 the archaeological survey work to be conducted on the KVVPP. Mr. Powell was invited
14 to visit the Project area during the archaeological survey, but declined, because his
15 schedule was particularly busy during that time. Copies of the completed archaeological
16 survey report were forwarded to Mr. Meninick and Mr. Powell in January 2003 for their
17 review and comment. Mr. Powell verbally thanked us for sending the report to him, but
18 did not respond otherwise.

19 To determine if the Project area contains any significant cultural deposits, an extensive
20 and systematic on-ground cultural resource survey was conducted of the proposed wind
21 power project location. In addition, an archival file and literature research was conducted
22 of all documentation relevant to the project area. A summary of the documentation
23 relevant to the archaeology, prehistory and history of the general area is included in the
24 Application for Site Certification. The pedestrian survey was conducted in October 2002.

1 The proposed wind turbine generator strings were surveyed by 30 meter meandering
2 pedestrian transects. All locations of proposed access roads, underground electrical lines,
3 and overhead electrical lines were investigated by 10 meter meandering pedestrian
4 transects. The areas proposed for the project substations were surveyed by 10 meter
5 meandering transects also. All open areas (i.e., roads, rodent burrow back dirt piles, cut
6 banks, arroyos, ditches, etc.) within the pedestrian transects were examined for artifacts.
7

8 The survey identified two previously unrecorded prehistoric archaeological sites, both of
9 which are lithic scatters. Both sites will be avoided during all phases of construction to
10 prevent damage. The proposed project area was also surveyed to locate any historic
11 buildings or other resources over 50 years of age. The archival and literature search
12 included a search for historic resources. No historic resources over 50 years of age were
13 noted within the Project area. The North Branch Canal (NRHP eligible) is located just
14 outside the Project area. The North Branch Canal will be avoided by the Project and will
15 not be affected by the Project. The study results of the survey are included in the
16 Application for Site Certification.
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Exhibit 28-1 (JF-1)

VITA J. JEFFREY FLENNIKEN

ADDRESS

LITHIC ANALYSTS
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EDUCATION

1971	B.A., University of Arkansas
1971-74	Iowa State University
1978	M.A., Washington State University
1980	Ph.D., Washington State University

TEACHING EXPERIENCE

1971-74	Teaching Assistant, Iowa State University
1975-	Rec-7, Cultural Resource Technician training in Lithic Technology, USDA Forest Service, Region 6
1975-79	Graduate Staff Assistant II, Washington State University
1976-	Director, Flintknapping and Lithic Technology Fieldschool
1980-86	Assistant Professor, Washington State University
1982-83	Senior Fulbright Scholar in Lithic Technology, Australia
1984	Senior Fulbright Scholar in Lithic Technology, Brazil
1991	Lithic Technology Workshop and Conference, University of Kentucky, Lexington
1992	Lithic Technology Workshop, California State University, Fresno
1993	Lithic Technology Workshop, Far Western Anthropological Research Group, Davis, California
1994	Lithic Technology Workshop, Los Padres National Forest, Santa Barbara, California
1995	Lithic Technology Workshop, Los Padres National Forest, Santa Barbara, California
1996-99	Cultural Resource Management Workshop, Washington State Department of Natural Resources and Washington State Parks

- 2000- Cultural Resource Management Workshop, Washington State Parks
- 1996- Intensive Lithic Technology Course (5 Days), Conferences and Programs, Washington State University
- 1996- Lithic Technology Fieldschool (14 Days), Conferences and Programs, Washington State University

SCHOLARSHIPS

- 1982-83 Fulbright, Senior Scholar, Australia, Lithic Technology, 6 months
- 1984 Fulbright, Senior Scholar, Brazil, Lithic Technology, 6 months

ASSISTANTSHIPS, GRANTS, AND POSITIONS

- 1968-71 Arkansas Archeological Survey, Technician
- 1969-70 Museum Assistantship, University of Arkansas
- 1971-74 Teaching Assistantship, Iowa State University
- 1973 Crabtree Fieldschool of Lithic Technology (National Science Foundation Grant)
- 1975-79 Director, Laboratory of Lithic Technology (Graduate Staff Assistant II), Washington State University
- 1978 Research Grant, Graduate School, Washington State University, U.S.S.R. (Siberia) for *National Geographic*
- 1979 Travel Grant, Graduate School, Washington State University, SAA Meetings, Vancouver
- 1979-80 Lithic Consultant, Great Basin Foundation
- 1980-82 Editorial Board, *Flintknapper's Exchange*
- 1980-86 Director, Laboratory of Lithic Technology (Assistant Professor), Washington State University
- 1981-83 Travel Grant, Science and Arts, Washington State University, Glass Buttes, Oregon
- 1986- Owner/Director, Lithic Analysts, Pullman, Washington
- 1986-89 Research Associate, Department of Anthropology Washington State University
- 1987 Don E. Crabtree Lecturer, Herrett Museum, Twin Falls, Idaho
- 1990- Stone Tool Kit Production, Pictures of Record, Weston, Connecticut
- 1996- Research Associate in Lithic Technology, Herrett Museum, Twin Falls, Idaho

PROFESSIONAL SOCIETIES

- Sigma Xi, Washington State University Chapter
- Society for American Archaeology
- Plains Anthropological Society
- Fulbright Alumni Association

FIELD RESEARCH-STUDENT

1966-71 Arkansas Archeological Survey, Excavation at 14 sites
1969 Archeological Board of Delaware, Excavation at 2 sites

FIELD RESEARCH-ARCHAEOLOGIST AND LITHIC TECHNOLOGIST

- 1971-86 Excavation (52 sites) in Arkansas, Kansas, Iowa, Washington, Idaho, Oregon
Field Surveys (22 projects) in Arkansas, Kansas, Iowa, Washington, Idaho, Oregon
Lithic Consultant (35 projects) for National Forest Service, University of Idaho, Washington State University, Bureau of Land Management, National Park Service, National Geographic Society (U.S.S.R.), Western Australian Museum, and numerous private companies

FIELD RESEARCH-ETHNOGRAPHER

- 1982 Documentation of Aboriginal flintknapping techniques, Kimberleys, Western Australia

PROFESSIONAL FLINTKNAPPING DEMONSTRATIONS

- 1971- United States, Mexico, Soviet Union, Australia, Brazil, Europe, Canada

LITHIC TECHNOLOGY FILMS

- 1980 Simon Fraser University, British Columbia
1982 Sydney University, Australia
1982 Western Australian Museum, Australia

PAPERS PRESENTED AT PROFESSIONAL MEETINGS

- 1972 A Suggested Functional Classification of Aboriginal Abraders. Presented at the Annual Plains Anthropological Conference, Lincoln, Nebraska.
- 1972 A Comparison of Flaking Qualities of Nehawka Chert Before and After Thermal Pretreatment. Presented at the Annual Society for American Archaeology Meetings, Miami, Florida. And, at the Annual Plains Anthropological Conference, Lincoln, Nebraska.
- 1973 The Making of a Clovis Point. Presented at the Annual Iowa Archaeological Meetings, Mt. Ayr, Iowa.
- 1976 Reevaluation of the Lindenmeier Folsom: A Replication Experiment in Lithic Technology. Presented at the Annual Northwest Anthropological Conference, Ellensburg, Washington.
- 1976 Trampling as an Agency in the Formation of Edge Damage: An Experiment in Lithic Technology. Presented at the Annual Northwest Anthropological Conference, Ellensburg, Washington.
- 1979 Replicative Systems Analysis: A Model Applied to the Vein Quartz Artifacts from the Hoko River Site. Presented at the Annual Northwest Anthropological Conference, Eugene, Oregon. And, at the Annual Society for American Archaeology Meetings, Vancouver, British Columbia.
- 1981 Replicative Systems Analysis: A Model Applied to the Vein Quartz Artifacts from the Hoko River Site, U.S.A. Presented at the Simposiola Obsidiana en Mesoamerica, Pachuca, Hidalgo, Mexico.

- 1981 Reduction Techniques as Cultural Markers. Presented at the Prespectivas en el Estudio de la Litica, Instituto de Investigaciones Antropologicas, Universidad Nacional Autonomo de Mexico, Mexico City.
- 1981 Replicative Systems Analysis: A Model for the Analysis of Flaked Stone Artifacts. Presented at the Perspectivas en el Estudio de la Litica, Instituto de Investigaciones Antropologicas, Universidad Nacional Autonoma de Mexico, Mexico City.
- 1981 Seasonal Movements and Stone Tool Variation: A Model for the Northwest Coast of North America. Presented at the Annual Society for American Archaeology Meetings, San Diego, California.
- 1981 Dyuktai Pressure Blade Technology. Presented at the Annual Society for American Archaeology Meetings, San Diego, California.
- 1984 Mental Templates and "Arraheads:" A Study in Lithic Analysis. Presented at the Annual Society for American Archaeology Meetings, Portland, Oregon.
- 1984 Morphological Projectile Point Typology of the Great Basin: Replication, Experimentation, and Technological Analysis. Presented at the Annual Society for American Archaeology Meetings, Portland, Oregon.
- 1986 Flaked Stone Assemblage from Hogup Cave, Utah: Implications for Prehistoric Lithic Technology and Cultural History in the Great Basin. Presented at the Great Basin Conference, Las Vegas, Nevada.
- 1988 Bifacial Flake Core Reduction in Western North America: Implications for Prehistory. Presented at the Great Basin Conference, Park City, Utah.
- 1990 Diamond Lil: Lithic Technology of a Deer Kill Site. Presented at the Northwest Anthropological Conference, Eugene, Oregon.
- 1997 Reconstructing Prehispanic Production Processes: An Examination of Xochicalco's Lithic Technology. Presented at the Annual Society for American Archaeology Meetings, Nashville, Tennessee.
- 1998 The Economics of Stone Commodities on Islands of the Pacific. Discussant. Annual Society for American Archaeology Meetings, Seattle, Washington.
- 1998 Prehistoric Quarrying Jamul, San Diego County, California. Presented at the Society for California Archaeology Conference, San Diego, California.
- 1999 Pathways to Prismatic Blades: Variation in Prehispanic Mesoamerican Obsidian Core-Blade Technology. Discussant. Annual Society for American Archaeology Meetings, Chicago, Illinois.

SYMPOSIUM CHAIR

- 1982 Annual Northwest Anthropological Conference, Vancouver, British Columbia. Symposium title, "Lithic Technology and Experimentation."
- 1990 Annual Northwest Anthropological Conference, Eugene, Oregon. Symposium title, "Case Studies in Lithic Technology of Western North America."

TECHNICAL REPORTS ON DEPOSIT

1974-86 Over 24 technical reports on deposit with the Arkansas Archeological Survey (5), Washington Archaeological Research Center (8), Bureau of Land Management (1), National Forest Service (3), Private Companies (6), and National Park Service (1). Reports ranged from 3 to 214 pages of text, photographs, figures, and tables.

LITHIC ANALYSTS-ARCHAEOLOGIST AND LITHIC TECHNOLOGIST

1985- Lithic Analysts--Owner, Director, and Principal Investigator

LITHIC ANALYSTS RESEARCH

- 1987 *The Lithic Technology of the East Lake Site, Newberry Crater, Oregon.* Lithic Analysts Research Report No. 1. Pullman.
- 1988 *Archaeological Test Excavations of Three Sites in the Ochoco National Forest.* Lithic Analysts Research Report No. 2. Pullman.
- 1988 *Lithic Analysis of Artifacts from Site A461-0683, Bear Valley District, Malheur National Forest, Oregon.* Lithic Analysts Research Report No. 3. Pullman.
- 1988 *Archaeological Investigations in Newberry Crater, Deschutes National Forest, Central Oregon.* Lithic Analysts Research Report No. 4. Pullman.
- 1988 *Archaeological Data Recovery from the Cougar Ridge Way Trail #4 Site, 35LIN116, Willamette National Forest, Oregon.* Lithic Analysts Research Report No. 5. Pullman.
- 1988 *Cultural Resource Survey of the McCalla, Neilton Point, and Rugged Ridge Project Units in the Quinault and Soleduck Ranger Districts, Olympic National Forest, Washington.* Lithic Analysts Research Report No. 6. Pullman.
- 1989 *Cultural Resource Inventory of Odell Lake Shoreline, Crescent Ranger District, Deschutes National Forest, Oregon.* Lithic Analysts Research Report No. 7. Pullman.
- 1989 *Archaeological Test Excavations at Five Sites (35LA320, 35LA444, 35LA814, 35LA633, 35LA632) on the Lowell and Oakridge Ranger Districts, Willamette National Forest, Oregon.* Lithic Analysts Research Report No. 8. Pullman.
- 1989 *Archaeological Data Recovery at Eight Sites in the Chandler and Howard Creek Drainages, Lakeview Ranger District, Fremont National Forest, Oregon.* Lithic Analysts Research Report No. 9. Pullman.
- 1989 *Archaeological Test Excavations at the Warehouse Site, Blue River Ranger District, Willamette National Forest, Oregon.* Lithic Analysts Research Report No. 10. Pullman.
- 1990 *The Diamond Lil Deer Kill Site: A Data Recovery Project in the Western Oregon Cascade Mountains.* Lithic Analysts Research Report No. 11. Pullman.
- 1990 *Archaeological Test Excavations at the Jack Canyon Site #1, Deschutes National Forest, Central Oregon.* Lithic Analysts Research Report No. 12. Pullman.

- 1990 *Cultural Resource Inventory of the Proposed Placer and Griefy Timber Sales, North Fork John Day Ranger District, Umatilla National Forest, Oregon.* Lithic Analysts Research Report No. 13. Pullman.
- 1990 *Cultural Resource Inventory of Crescent Lake Shoreline, Crescent Ranger District, Deschutes National Forest, Oregon.* Lithic Analysts Research Report No. 14. Pullman.
- 1990 *Results of Archaeological Testing and Evaluation of the Russell Bar Site, 10IH58.* Lithic Analysts Research Report No. 15. Pullman.
- 1990 *Lithic Technology of the Lower Pittsburg Landing Site, 10IH1639.* Lithic Analysts Research Report No. 16. Pullman.
- 1990 *Archaeological Testing and Evaluation of the Gate Creek #1 Site, 35LA295.* Lithic Analysts Research Report No. 17. Pullman.
- 1990 *Archaeological Testing and Evaluation of the Swamp Peak Way Trail One Site.* Lithic Analysts Research Report No. 18. Pullman.
- 1990 *Archaeological Testing and Evaluation of the Sycan Marsh Site, 35LK2336.* Lithic Analysts Research Report No. 19. Pullman.
- 1990 *The J&K Enterprises Site, 35LA254: A Data Recovery Project in the Western Oregon Cascade Mountains.* Lithic Analysts Research Report No. 20. Pullman.
- 1991 *Archaeological Testing and Evaluation of the Kelly Camp Site, 45GA201.* Lithic Analysts Research Report No. 21. Pullman.
- 1991 *Archaeological Testing and Evaluation of the Dry Creek Site, 35LK2513.* Lithic Analysts Research Report No. 22. Pullman.
- 1991 *A Cultural Resource Survey for the Proposed Rock Willow Timber Sale.* Lithic Analysts Research Report No. 23. Pullman.
- 1991 *The Stone Cabin Mine Project: Archaeological Testing and Evaluation of Seven Prehistoric Sites.* Lithic Analysts Research Report No. 24. Pullman.
- 1991 *Archaeological Data Recovery at the Teal Spring Site, 45GA200.* Lithic Analysts Research Report No. 25. Pullman.
- 1991 *Archaeological Testing and Evaluation of Four Sites: 35LIN391, 35LIN392, 35LIN393, and 35LIN400.* Lithic Analysts Research Report No. 26. Pullman.
- 1992 *Archaeological Testing and Evaluation of the Rough Site, 35CR616.* Lithic Analysts Research Report No. 27. Pullman.
- 1992 *The Pail/Teddy Powers Meadow Sites Assessment: Archaeological Testing and Evaluation of the Intersection Lithics Site, 35KL656, the Powers Quarry Site, 35KL120, and the Pail U2-2 Site, 35KL952.* Lithic Analysts Research Report No. 28. Pullman.
- 1992 *Archaeological Testing and Evaluation of the Johnson Butte Site, 45LE417.* Lithic Analysts Research Report No. 29. Pullman.
- 1992 *Chetco Archaeological Data Recovery Project: The Winchuck Site, 35CU176.* Lithic Analysts Research Report No. 30. Pullman.
- 1992 *Sweet Thin Archaeological Data Recovery Project: The Joyer Quarry Site, 35CU180; the Miller's Ridge Candy Site, 35CU167; and the Miller's*

- Ridge Lithic Scatter Site, 35CU164.* Lithic Analysts Research Report No. 31. Pullman.
- 1993 *Cultural Resource Field Reconnaissance of Fremont National Forest Lands on the Western Periphery of Sycan Marsh, Southcentral Oregon.* Lithic Analysts Research Report No. 32. Pullman.
- 1993 *Battered Implements: Mano and Metate Resharpener Tools from CA-SDI-10148.* Lithic Analysts Research Report No. 33. Pullman.
- 1993 *Archaeological Testing and Evaluation of 674NA645 and 674NA643.* Lithic Analysts Research Report No. 34. Pullman.
- 1993 *Archaeological Data Recovery of the Rough Site, 35CR616.* Lithic Analysts Research Report No. 35. Pullman.
- 1993 *Archaeological Testing of the Walnut Site, 35BA844 (FS# 7-45-32/13).* Lithic Analysts Research Report No. 36. Pullman.
- 1993 *Analysis of Sampled Lithic Materials from the Flint Ridge Flint Quarry, Robinson Forest, Breathitt County, Kentucky.* Lithic Analysts Research Report No. 37. Pullman.
- 1993 *Class III Cultural Resource Inventory Survey of the Sentinel and Wahatis Peak Project Areas, Saddle Mountains, Grant County, Central Washington.* Lithic Analysts Research Report No. 38. Pullman.
- 1993 *Cultural Resource Inventory/Survey of the Coyote Springs Extension, Pacific Northwest Extension Project.* Lithic Analysts Research Report No. 39. Pullman.
- 1993 *Archaeological Testing and Evaluation of a Portion of the Big Obsidian Flow Site, 35DS212.* Lithic Analysts Research Report No. 40. Pullman.
- 1993 *Archaeological Survey and Evaluation of a Portion of Prehistoric Site 35LK917.* Lithic Analysts Research Report No. 41. Pullman.
- 1994 *Toad Archaeological Testing and Evaluation Project (35LIN306, 35LIN307, 35LIN327, 35LIN503, and 35LIN510).* Lithic Analysts Research Report No. 42. Pullman.
- 1994 *Swiftwater Rockshelters Archaeological Testing and Evaluation Project (45CH433).* Lithic Analysts Research Report No. 43. Pullman.
- 1994 *Archaeological Data Recovery of the Squirrel Camp Site, 35CU186.* Lithic Analysts Research Report No. 44. Pullman.
- 1994 *Big Mack Archaeological Testing and Evaluation Project.* Lithic Analysts Research Report No. 45. Pullman.
- 1994 Scanning Electron Microscopic Analysis of Prehistoric and Replicated Tools. Analysis and report prepared for P. A. Peterson, Petaluma, California.
- 1994 *Site A641-1377 Lithic Analysis: A Forest Service-Selected Sample.* Lithic Analysts Research Report No. 46. Pullman.
- 1995 *Lithic Analysis: An Experimental Approach Applied to Eight Lithic Scatters Near the Lolo Trail in the Clearwater National Forest.* Lithic Analysts Research Report No. 47. Pullman.
- 1995 *Analysis of Flaked Stone Artifacts from CA-VEN-945, CA-VEN-946, and CA-VEN-954.* Lithic Analysts Research Report No. 48. Pullman.

- 1995 *Analysis of Flaked Stone Artifacts from CA-SLO-1325, CA-SLO-837, and CA-SLO-710.* Lithic Analysts Research Report No. 49. Pullman.
- 1995 *Analysis of Flaked Stone Artifacts from 35LK917: Scild Project.* Lithic Analysts Research Report No. 50. Pullman.
- 1996 *Evaluation of Prehistoric Resources at Pisgah Creator Lava Flow and Lavic Lake, Marine Corps Air Ground Combat Center, San Bernardino County, California.* Report prepared for ASM Affiliates, Inc., Encinitas, California.
- 1996 Archaeological Survey of a Portion of Timber Harvest Unit 1, Section 25. Report prepared for the Boise Cascade Corporation, Kettle Falls, Washington.
- 1996 *Data Recovery at CA-SDI-10,027: A Prehistoric Quarry Site Near Jamul, San Diego County, California.* Analysis and report prepared for ASM Affiliates, Inc., Encinitas, California.
- 1996 *Data Recovery Excavation of Twelve Sites in the Proposed Cactus Flat Explosives Safety Test Area, Naval Air Weapons Station, China Lake, Inyo County, California.* Analysis and report prepared for Brian F. Mooney Associates, San Diego, California.
- 1997 *Technological Comparison of Nine Sites on Otay Mesa, San Diego County, California.* Analysis and report prepared for Gallegos and Associates, Carlsbad, California.
- 1997 Metro Waste Water Department, Clear Water Program, Background Study. Lithic analysis and report in progress for ASM Affiliates, Inc., Encinitas, California.
- 1997 *Heat Treatment of Marine Corps Air Ground Combat Center Jasper, Twentynine Palms, California.* Analysis and report in progress for Marine Corps Air Ground Combat Center, Twentynine Palms, California.
- 1997 *Technological Lithic Analysis of Selected Debitage Samples from CA-SDI-4530B, CA-SDI-4530C, CA-SDI-4531, CA-SDI-8657, and CA-SDI-4608C.* Lithic Analysts Research Report No. 51. Pullman.
- 1997 *Flaked Stone Technology at the Los Prietos Boys Camp, CA-VEN-2608, Los Padres National Forest, California.* Lithic Analysts Research Report No. 52. Pullman.
- 1997 *Flaked Stone Technology at the Lynch Creek Site, 24SA115, Northwestern Montana.* Lithic Analysts Research Report No. 53. Pullman.
- 1997 *Evaluation of National Register Eligibility: The Nacimiento Administrative Site, CA-MNT-765, Monterey Ranger District, Los Padres National Forest, California.* Lithic Analysts Research Report No.54. Pullman.
- 1998 *Flaked Stone Tool Reduction Technology at the Lynch Creek Site, 24SA115, Northwestern Montana.* Lithic Analysts Research Report No. 56. Pullman. 1998 *Flaked Stone Tool Reduction Technology at Six Sites on Edwards Air Force Base, California.* Lithic Analysts Research Report No.57. Pullman.
- 1998- Numerous Contract Reports concerning Lithic Technology.

REFEREED PUBLICATIONS

Mandeville, M., and J. J. Flenniken

1974 A Comparison of the Flaking Qualities of Nehawka Chert Before and After Thermal Pretreatment. *Plains Anthropologist* 19(64):146-148.

Flenniken, J. J., and E. G. Garrison

1975 Thermally Altered Novaculite and Stone Tool Manufacturing Techniques. *Journal of Field Archaeology* 2:125-131.

Flenniken, J. J.

1978 Reevaluation of the Lindenmeier Folsom: A Replication Experiment in Lithic Technology. *American Antiquity* 53(93):473-480.

Flenniken, J. J.

1978 The Experimental Replication of Paleo-Indian Eyed Needles from Washington. *Northwest Anthropological Research Notes* 12(1):61-71.

Flenniken, J. J., and J. Haggarty

1979 Trampling as an Agency in the Formation of Edge Damage: An Experiment in Lithic Technology. *Northwest Anthropological Research Notes* 13(2):208-214.

Flenniken, J. J., and A. Stanfill

1980 A Preliminary Technological Examination of 20 Archaeological Sites Located During the Cultural Resource Survey of the White Horse Ranch Public Land Exchange. *Contract Abstracts and CRM Archeology* 1(1):23-30.

Flenniken, J. J.

1981 *Replicative Systems Analysis: A Model Applied to the Vein Quartz Artifacts from the Hoko River Site*. Washington State University Laboratory of Anthropology Reports of Investigations No. 59. Pullman.

Flenniken, J. J., and J. P. White

1983 Heat Treatment of Siliceous Rock and It's Implications for Australian Prehistory. *Australian Aboriginal Studies* No.1, pp.43-48.

Flenniken, J. J.

1984 The Past, Present, and Future of Flintknapping: An Anthropological Perspective. In *Annual Reviews of Anthropology*, edited by B. J. Siegel, A. R. Beals, and S. A. Tyler, 13:187-203.

Draper, J. A., and J. J. Flenniken

1984 The Use of the Electron Microscope for the Detection of Heat Treated Lithic Artifacts. *Northwest Anthropological Research Notes* 18(1):117-123.

Flenniken, J. J.

1985 Reduction Techniques as Cultural Markers. In *Stone Tool Analysis: Essays in Honor of Don E. Crabtree*, edited by M. Plew, J. Woods, and M. Pavesic. University of New Mexico Press, pp. 265-276.

Flenniken, J. J., and J. P. White

1985 Australian Flaked Stone Tools: A Technological Perspective. *Records of the Australian Museum* 36:131-151.

- Flenniken, J. J., and A. Raymond
1986 Morphological Projectile Point Typology: Replicative Experimentation and Technological Analysis. *American Antiquity* 51(3):603-614.
- Scott, S. A., C. M. Davis, and J. J. Flenniken
1986 The Pahoehoe Site: A Lanceolate Biface Cache from Central Oregon. *Journal of California and Great Basin Anthropology* 8(1):7-23.
- Daugherty, R. D., J. J. Flenniken, and J. M. Welch
1987 *A Data Recovery Study of Laysier Cave (45-LE-223) in Lewis County, Washington*. USDA-Forest Service Pacific Northwest Region Studies in Cultural Resource Management No. 7. Portland.
- Daugherty, R. D., J. J. Flenniken, and J. M. Welch
1987 *A Data Recovery Study of Judd Peak Rockshelters (45LE222) in Lewis County, Washington*. USDA Forest Service, Pacific Northwest Region Studies in Cultural Resource Management No. 8. Portland.
- Flenniken, J. J., and T. Ozbun
1988 Experimental Analysis of Plains Grooved Abraders. *Plains Anthropologist* 33(119):37-52.
- Flenniken, J. J.
1988 The Paleolithic Dyuktai Pressure Blade Technique of Siberia. *Arctic Anthropology* 24(2):117-132.
- Flenniken, J. J., and P. J. Wilke
1989 Typology, Technology, and Chronology of Great Basin Dart Points. *American Anthropologist* 91:150-159.
- Scott, S. A., C. M. Davis, and J. J. Flenniken
1989 Reply to Minor and Toepel: A View from Outside Lava Island Rockshelter. *Journal of California and Great Basin Anthropology* 11(1):107-113.
- Flenniken, J. J.
1989 Replicative Systems Analysis: A Model for the Analysis of Flaked Stone Artifacts. In *La Obsidiana En Mesoamerica*, edited by M. Gaxiola G. and J. E. Clark. Archaeology Series, National Institute of Anthropology and History, Mexico City.
- Flenniken, J. J.
1990 Stone Tool Reduction Techniques as Cultural Markers. In *Nuevos Enfoques En El Estudio La Litica*, edited by Ma. de los Dolores Soto de Arechavaleta, Institution of Anthropological Investigations, National University, Mexico City.
- Wilke, P. J., and J. J. Flenniken
1991 Missing the Point: Reply to Bettinger, O'Connell, and Thomas. *American Anthropologist* 93:172-173.
- Flenniken, J. J., T. L. Ozbun, and J. A. Markos (editors.) (Published in 1993)
1991 Case Studies in Lithic Technology of Western North America. *Journal of California and Great Basin Anthropology* 13(2):147-272.
- Flenniken, J. J. (Published in 1993)
1991 Diamond Lil: Lithic Technology of a Deer Kill Site. In *Case Studies in Lithic Technology of Western North America*, edited by J. J. Flenniken, T. L. Ozbun, and J. A. Markos. *Journal of California and Great Basin*

- Anthropology* 13(2):180-193. Wilke, P. J., J. J. Flenniken, and T. L. Ozbun
(Published in 1993)
- 1991 Clovis Technology at the Anzick Site, Montana. In *Case Studies in Lithic Technology of Western North America*, edited by J. J. Flenniken, T. L. Ozbun, and J. A. Markos. *Journal of California and Great Basin Anthropology* 13(2):242-272.
- Hirth, K. G., J. J. Flenniken, and B. Andrews
2000 Flaked-Stone Obsidian Tools and Their Behavioral Implications. In *The Xochicalco Mapping Project*, edited by K. G. Hirth. University of Utah Press, pp. 136-150.
- Hirth, K. G., and J. J. Flenniken
2002 Core Blade Technology in Mesoamerican Prehistory. In *Pathways to Prismatic Blades: A Study in Mesoamerican Obsidian Core-Blade Technology*, edited by K. G. Hirth and B. Andrews. The Cotsen Institute of Archaeology, University of California, Los Angeles, Monograph 45, pp. 121-129.
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In Press
Hand-Held Pressure Blades from Mesoamerica. University of Utah Press.

BOOK REVIEWS

- Rick, J. W.
1983 Heat-Altered Cherts of the Lower Illinois Valley: An Experimental Study in Prehistoric Technology. Northwestern University Archaeological Program Prehistoric Records No.2, 1978. *Plains Anthropologist* 28(101):249-250.
- Whittaker, J. C.
1995 Flintknapping: Making and Understanding Stone Tools. University of Texas Press, Austin. *Lithic Technology* 20(2):148-149.