



Appendix B—Cited References and Resources

Cited References

- Anonymous, 1967. 10-ton brush cutter used on slash disposal. *Forest Industries*. 94(4): 58-59.
- Arno, Stephen F. 1999. [Interview]. Missoula, MT: U.S. Department of Agriculture, Forest Service, Rocky Mountain Fire Sciences Laboratory.
- Boyd, Jennifer. 1999. [Interview]. Georgetown, CA: U.S. Department of Agriculture, Forest Service, Eldorado National Forest, Georgetown Ranger District.
- Bryan, R. 1970. Fast, mobile tree crusher works on smaller tracts. *Forest Industries*. 97(9): 56-57.
- Ferguson, Brian. 1999. [Interview]. Ogden, UT: U.S. Department of Agriculture, Forest Service, Intermountain Region.
- Fiedler, Carl E.; Keegan III, Charles E.; Wichman, Daniel P.; Arno, Stephen F. 1999. Product and economic implications of ecological restoration. *Forest Products Journal*. 49(2): 19-23.
- Fisher, P. H. 1984. On-site chipper for reduction of forest residues. Tech. Rep. 8451-1207-SDTC. San Dimas, CA: U.S. Department of Agriculture, Forest Service, San Dimas Technology and Development Center.
- Harrington, Rick. 1999. [Interview]. Missoula, MT: U.S. Department of Agriculture, Forest Service, Rocky Mountain Fire Sciences Laboratory.
- Holstom, Wayne. 1999. [Interview]. Georgetown, CA: U.S. Department of Agriculture, Forest Service, Forester, Eldorado National Forest, Georgetown Ranger District.
- Hopkins, H. G.; Anderson, L. 1960. The Marden brush cutter for slash disposal and ground preparation. *Journal of Forestry*. 58(5): 377-379.
- Johnson, R. E. 1992-1993. Shred, don't burn—an alternative for treating slash on steep terrain. *Fire Management Notes*. 53-54: 4, 14-16.
- Jones, Karen. 1999. [Interview]. Truckee, CA: U.S. Department of Agriculture, Forest Service, Tahoe National Forest, Truckee Ranger District.
- Karsky, D. 1993. Site preparation equipment for steep slopes. Tech. Rep. 9324-2804-MTDC. Missoula, MT: U.S. Department of Agriculture, Forest Service, Missoula Technology and Development Center. 91 p.
- Krischuk, J.; Miyata, E. 1986. Slash harvesting system. Proj. Rep. 8651-1204-SDTDC. San Dimas, CA: U.S. Department of Agriculture, Forest Service, San Dimas Technology and Development Center. 23 p.
- Lambert, Michael B. 1972. Efficiency and economy of an air curtain destructor used for slash disposal in the Northwest. Pap. 72-672. St. Joseph, MI: American Society of Agricultural Engineers.
- Lanford, B; Stokes, B. 1983. Performance of timbco hydro-buncher on steep terrain. in: *Proceedings, 1984 mountain logging symposium; 1984 June 5-7; Morgantown, West Virginia*. Morgantown, WV: West Virginia University Press: 282-291.
- McKenzie, D. W. 1991. Precommercial thinning and slash treatment machine. Rep. 9124-1204-SDTDC. San Dimas, CA: U.S. Department of Agriculture, Forest Service, San Dimas Technology and Development Center. 5 p.
- McKenzie, D. W.; Makel, B. 1991. Update: field equipment for precommercial thinning and slash treatment. Rep. 9124-1201-SDTDC. San Dimas, CA: U.S. Department of Agriculture, Forest Service, San Dimas Technology and Development Center. 69 p.
- McKenzie, D. W.; Zarate, Mike. 1984. Field equipment for precommercial thinning and slash treatment—update. Proj. Rec. 8424-1204-SDTDC. San Dimas, CA: U.S. Department of Agriculture, Forest Service, San Dimas Technology and Development Center. 57 p.
- Mitchell, Dana. 1999. [Interview]. Auburn, AL: U.S. Department of Agriculture, Forest Service, Research Engineer, Forest Service, G.W. Andrews Laboratory.
- Miyata, E.; Steinhilb, H.; Mroz, G.; Coyer, L. 1983. Productivity of a large-wheeled skidder and roller chopper for preparing sites. Res. Pap. NC-238. St. Paul, MN: U.S. Department of Agriculture, Forest Service, U.S. Department of Agriculture, Forest Service, North Central Forest Experiment Station. 8 p.
- O'Brien, Obie. 1999. [Interview]. Helena, MT: U.S. Department of Agriculture, Forest Service, Region 1 East Zone.
- Ryans, M.; Cormier, D. 1994. A review of mechanized brush-cutting equipment for forestry. Spec. Rep. SR-101. ISSN 0381-7733. Forest Engineering Research Institute of Canada. 36 p. [Copies may be obtained in English or French from: FERIC Publication Department, 580 Boul. St-Jean, Point Claire, QC H9R 9Z9, Canada; Web site: <http://www.feric.ca>]

Stokes, B.; Lanford, B. 1983. Timbco feller-buncher visits the South. Tech. Release 83-R-91. Washington, DC: American Pulpwood Association. 2 p.

Toupin, Rick. 1999. [Interview]. Portland, OR: U.S. Department of Agriculture, Forest Service, Pacific Northwest Region.

Watts, W.; Ward, T. 1989. Zig-zag monocable yarder—a concept for yarding small logs and firewood. U.S. Department of Agriculture, Forest Service, Alaska Region, State and Private Forestry. [No longer in print. Photocopies available from: U.S. Department of Agriculture, Forest Service, Missoula Technology and Development Center, Fort Missoula, Missoula, MT].

Waverek, John. 1999. [Interview]. Missoula, MT: U.S. Department of Agriculture, Forest Service, Lolo National Forest, Missoula Ranger District.

Weatherspoon, C. P. 1982. Residue management in the eastside pine type. In: Proceedings of a symposium at Susanville, CA, June 15-17, 1982: 114-121.

Suggested Reading

Hardy, Colin C.; Arno, Stephen F. Eds. 1996. The use of fire in forest restoration: a general session at the annual meeting of the society for ecological restoration. Gen. Tech. Rep. INT-GTR-341. Ogden, UT: U.S. Department of Agriculture, Forest Service, Intermountain Research Station. 86 p.

MacDonald, A. J. 1999. Harvesting systems and equipment in British Columbia. FERIC Handbook HB-12; ISSN 0701-8355; ISBN 0-7726-3827-6; Victoria, BC: British Columbia Ministry of Forests, Forest Division Services Branch. Copublished by Forest Engineering Research Institute of Canada. 197 p. [Copies may be obtained from: Crown Publications, 521 Fort Street, Victoria, BC V8W, Canada 1E7; Phone: (250) 386-4636; Website: <http://www.crownpub.bc.ca>.]

Maritime Woodlot Extension Committee. 1996. Small scale woodlot equipment; 105 p. [Copies may be obtained from: Forest Information, Prince Edward Island Department of Agriculture, Fisheries and Forestry, Forestry Division, P.O. Box 2000, Charlottetown PEI, C1C-1L1, Canada; Forest Information, Nova Scotia Department of Natural Resources,

P.O. Box 698, Halifax, NS B3J 2T9, Canada; or Forest Information, Department of Natural Resources and Energy, P.O. Box 6000, Fredericton, NB E3B 5H1, Canada.]

Mitchell, Janet L.; Hedin, I. B. December 1995. Compendium of commercial thinning operations and equipment in western Canada. FERIC Special Report SR-108. Vancouver, BC: Forest Engineering Research Institute of Canada. [Updateable loose-leaf notebook. For information, send E-mail to: admin@vcr.feric.ca or call (604) 228-1555.]

Smith, Helen Y.; Arno, Stephen F. March 1999. Eighty-eight years of change in a managed ponderosa pine forest. Gen. Tech. Rep. RMRS-GTR-23. Ogden, UT: U.S. Department of Agriculture, Forest Service, Rocky Mountain Research Station. 55 p. plus pullouts.

Periodicals

Canadian Forest Industries. JCFT Forest Communications, 1 Pacifique, St-Anne-De-Bellevue, QC, H9X 1C5, Canada. 514/457-2211. E-mail: jcft@aei.ca. Published eight times annually. Noteworthy: annual steep slope issue in September and semiannual harvesting heads issue in April/May.

Equipment Today. Cygnus Publishing, Inc.; P.O. Box 803, 1233 Janesville Avenue, Fort Askison, WI 53538 Phone: (920) 563-6388 Website: <http://www.equipmenttoday.com>. Published monthly with an extra edition mid-March. Noteworthy: annual January attachment issue, annual June excavator issue.

Timber Harvesting. Hatton-Brown Publishers; P.O. Box 2268, Montgomery, AL 36104. Phone: (334) 834-1170 E-mail: mail@timberharvesting.com. Published 10 times annually. Noteworthy: annual Loggers' Resource Guide in January.

Timber West. Timber West Publications, Inc.; P.O. Box 610, Edmonds, WA 98020. Phone: (425) 778-3388 E-mail: timberwest@aol.com. Published monthly. Noteworthy: annual Buyer's Guide & Directory in June.



Web Sites

Forest Engineering Research Institute of Canada:

Web site: <http://www.feric.ca>

Forest Industry Network (has links to many sites):

Web site: <http://www.forestind.com>

Logging and Sawmilling Journal

Web site: <http://www.forestnet.com>