

## Bibliography

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### BIBLIOGRAPHY

#### 1. General information on acute forest damage

- Bouchon, J., Etat de la recherche relative aux dégâts forestier dus aux tempêtes (french), (The present state of research on storm damage to forests), Revue Forestière Française, no 4 1987, p301, 12pp, E.N.G.R.E.F., Revue Forestière Française, 14, rue Girardet, F-54042 Nancy Cedex France.
- Bundesamt für Umwelt, Wald und Landschaft (BUWAL), Eidg. Forstdirektion und Sektion Holz, Waldschadens-Handbuch (german), (Forest damage manual), Bern, Switzerland 1993, 202pp.
- Bundesamt für Umwelt, Wald und Landschaft (BUWAL), Eidg. Forstdirektion, Sturmschäden 1990 im Schweizer Wald (german), (Storm damage 1990 in Swiss Forests) Bern, Switzerland 1994, 40pp. report also available in French, rapport également disponible en français.
- Cremer K.W., Wind, hail and snow damage in Australian pine plantations: Types of damage, volumes of timber and options for salvage (english), Appita, 1984, 37 (4), 297p, 5pp CSIRO, Div. For. Res., Canberra, Australia.
- Dewar J., Organisational problems and solutions in the aftermath of major catastrophes: Great Britain's experience following the storm of 16 october 1987 (english), European Forestry Commission, FO: EFC/89/5(a), United Nations, Geneva, 1989, 62pp.
- FAO, Forest Fire Statistics 1983 - 1986 (english, french), United Nations, ECE/TIM/32, 1986, 1-25pp.
- Forest Winblow Action Committee, Guidelines for dealing with windblow in woodlands, Marketing, sale and restocking in woods damaged by the storm of 16th October 1987 (english), Publication section, Forest research station, GU10 4LH, Great Britain, 35pp.
- Forestry Commission, The 1987 storm, impacts and responses (english), Grayson A.J., United Kingdom, Bulletin 1987, Forestry Commission, 231 Corstorphine Road, Edinburgh EH12 7AT, United Kingdom
- Holtam B.W., Windblow of Scottish Forests in January 1968 (english), Forestry Commission, Edinburgh EH12 7AT, United Kingdom, Bulletin 45, 53pp.
- Joint Committee on Forest Working Technique and Training of Forest Workers, United Nations, ECE, Timber Committee, List of organizations engaged in forest working techniques, mechanization and environmental problems related to forestry (english), Geneva, TIM/EFC/WP, 1/6 100pp.
- Joint FAO/ECE/ILO Committee on Forest working techniques, and training of forest workers, United Nations, Geneva, Seminar on the impact of acute forest damage on harvesting and silvicultural operations, Bonn, 1987, FRG 258pp., Proceeding (english, french, german)

## Bibliography

---

Ministerium für Ernährung, Landwirtschaft, Umwelt und Forsten, Plan zur Erfassung, Aufarbeitung, Vermarktung, von aussergewöhnlichen Holzanfällen durch abiotische Schäden (Sturm, Schnee); Kalamitäten (german), (Plan for the inventory, harvesting and marketing of extraordinary timber volumes caused by subiotic or biotic damage), Baden-Württemberg, 1980, FRG.

OFEFP/Direction fédérale des forêts et la Section du bois, Aide-mémoire en cas de dégâts aux forêts (french), Suisse 1993, 202pp.

Sasse O., Ein Jahr Sturmholzaufarbeitung in Niedersachsen, Rückblick und Ausblick (german), (One year salvaging of wind blown timber in lower Saxony), Allgemeine Forst Zeitschrift, 1973, 1067p, 3pp, FRG.

Unke, T., Waldschäden durch Schnee und Eis im Forstwirtschaftsjahr 1982 (german), (Forest damage caused by snow and ice in 1982), Mitteilungen der Forstlichen Versuchs- und Forschungsanstalt, Baden-Württemberg, Freiburg i. Breisgau, 1985, 38pp, FRG.

### 2. Management and organisation

Arbeitsgruppe Z 60, Vorbeugung, Ueberwachung und Bekämpfung der Nadelholzborkenkäfer (german), (Coniferous bark beetles: prevention, promoting and control), Bayerische Forstliche Versuchs- und Forschungsanstalt, 8000 München, FRG, Februar 1984, 18pp.

Champs, J., Measures Sylvicoles préventives, (french), (Preventive silvicultural measures), E.N.G.R.E.F., Revue Forestière Française, 14 rue Girardet, F-54042 Nancy Cedex, France, no 4 1987, 10pp.

Fischer, D., Krisenstab bei Eintritt von Katastrophen im Wald (german), Schadensausmass, Arbeitskapazität, Checkliste für Krisenstab, (Action group in case of catastrophic events in forests: extent of damage, work capacity, checklist for the action group), Das Hessische Ministerium für Landwirtschaft und Forsten, 11.7.1986

Forst Warndienst, Empfehlungen zum Einsatz von Borkenkäferfallen (german), Hessische Forstliche Versuchsanstalt, Tel. 05541/70040, FRG, Nr. 1/89, 4pp.

Forst Warndienst, Borkenkäfer - Fangstrategie 1988 (german), Hessische Forstliche Versuchsanstalt, Tel. 05541/70040, FRG, Nr. 1/88, 4pp.

Frazer, A.I., Rooting and stability in Sitka spruce (english), Gardiner J.H.B., Bulletin Forestry Commission, London, United Kingdom, 1967.

Holtam, B.W., Windblow of Scottish Forests in January 1968, Damage to forests in relation to topography, soils and crops (english), Forestry Commission, 231 Corstorphine Road, Edinburgh EH12 7AT, United Kingdom, Bulletin 45, 5pp.

Holtam, B.W., Windblow of Scottish Forests in January 1968, Formation, activities and recommendations of the windblow action group (english), Forestry Commission, 231 Corstorphine Road, Edinburgh EH12 7AT, United Kingdom, Bulletin 45, 6p.

## Bibliography

---

Joint FAO/ECE/ILO committee seminar, Séminaire sur les méthodes et matériels à utiliser pour prévenir les incendies de forêt, Seminar on methods and equipment for the prevention of forest fires (english, french, spanish), Valencia, Spain, 30 Sept - 4 Oct. 1986, 268pp.

Revue Forestière Française, Les réactions des pouvoirs publics lors de la tempête (french), (The reaction of the authorities at the time of the windblows), E.N.G.R.E.F., Revue Forestière Française, 14 rue Girardet, F-54042 Nancy Cedex, France, no 4 1987, 12pp.

Revue Forestière Française, Le temps des chablis, (Weather conditions at the time of windthrows), E.N.G.R.E.F., Revue Forestière Française, 14 rue Girardet, F-54042 Nancy Cedex, France, no 4 1987, 8pp.

Thompson, A.P., 500 year evidence of gales; research would identify risk areas (english), Forest Industry Review July 1976: 11, 14, 16.

### 3. Damage Survey

Barry, P.J., Andersson, R.L., Swain, K.M., How to evaluate and manage storm-damaged forest areas (english), For. Rep. SA-FR 20. Atlanta, GA:USDA, Forest Service., For. Pest Management, 15pp. 1982, United States.

Department of the Environment, Monitoring landscape change: October 1987 storm damage assessment (english), Departement of the Environment, London, United Kingdom, 1988, 44pp.

de Seze, E., Enquête sur les chablis de 1982 en Limousin (french), (Inquiry into the windthrows of 1982 in the Limousin), E.N.G.R.E.F., Revue Forestière Française, 14 rue Girardet, F-54042 Nancy Cedex, France.

Holtam, B.W. Windblow of Scottish Forests in January 1968, Damage to forests: quantitative statements of areas and volumes of timber windthrown (english), Forestry Commission, Corstorphine Road, Edinburgh EH12 7AT, Bulletin 45, p8, 6pp.

Kremser, W., Sasse, O., Dokumentation der Sturmkatastrophe vom 13. November 1972. Teil 1. Darstellung des Schadensereignisses. Teil 2. Die Aufarbeitung des Sturmholzes (german), (Documentation of the gale disaster of 13 Nov. 1972 in Lower Saxony. 1 Description of the damage. 2. Harvesting the windthrown timber), Der Wald, 1977, No 27, Niedersächs. Landesforstverw. (a.D.), Weizenfeldstr. 32, 3000 Hannover, FRG., 409pp.

Mandallaz, D., Schmid, B., Schlaepfer, R. Kombinierte Waldschadensinventur auf Betriebsebene: methodologische Abklärung und erste Ergebnisse (german), (Combined forest damage inventory at the enterprise level; methodological aspects and preliminary results), Forstarchiv, 1,7-12, FRG, 1989.

Rollingson, T.D.J., Timber measurement of windblown trees (english), Forestry Commission, 231 Corstorphine Road, Edinburgh EH12 7AT, United Kingdom, Research Information Note 130.

Sekot, W., Zur Anlage und statistischen Auswertung betrieblicher Waldschadensinventuren (german), (Design and statistical analysis of forest damage inventories at the enterprise level.), Centralblatt-für-das-Gesamte-Forstwesen, FRG, 105:4, 217-235, 1988.

## Bibliography

---

Zindel, U., Betriebsbezogene Waldschadenserhebung aus Farbinfrarot-Luftbildern am Beispiel des Hessischen Forstamts Kaufungen (german), (Enterprise-Related forest damage survey from colour infrared aerial photoprahs as exemplified by Kaufungen Forest District, Hesse.), Forschungsberichte, Hessische-Forstliche-Versuchsanstalt, FRG, no. 7.69., 1989.

### 4. Damage reporting and action planning

Dubourdieu, J. Adaption des aménagements et des techniques de gestion dans les forêts "publiques" endommagées par le vent en Auvergne et Limousin (french), (Adaption of management plans and techniques in the "public" forests damaged by wind in the Auvergne and the Limousine), E.N.G.R.E.F., Revue Forestière Française, 14 rue Girardet, F-54042 Nancy Cedex, France, no 4 1987, p335, 3pp.

Fischer, D., Krisenstab bei Eintritt von Katastrophen im Wald (german), Schadensausmass, Arbeitskapazität, Checkliste für Krisenstab, (Action group in case of catastrophic events in forests: extent of damage, work capacity, checklist for the action group), Das Hessische Ministerium für Landwirtschaft und Forsten, 11.7.1986

Forest Windblow Action Committee, Farnham, Surrey, United Kingdom. First Report to the Forestry Commissioners (english), 1988, 12pp + app., Second Report to the Forestry Commissioners (english), 1989, 6pp.

Hook, D.D., Buford, M.A., Williams, T.M., Impact of Hurricane Hugo on the South Carolina coastal plain forest (english), Jour. of Coastal Research, Spec. Issue 8:291-300, United States, 1991.

Ministerium für Landwirtschaft, Weinbau und Forsten, Meldeplan zur Erfassung und Bewältigung Kalamitätsbedingter Waldschäden (german), (Reporting schedule for the inventory and management of acute forest damage), Ministerium für Landwirtschaft, Weinbau und Forsten, Grosse Bleiche 55, 6500 Mainz 1, FRG, 25.11.1985.

Nilsson, S. Planeringsprocessen vid störningar i form av simuerade stormfällningar (swedish), (The planning process at simulated windthrows), Swedish University of Agricultural Sciences, Faculty of Forestry, S-770 73 Garpenberg, Sweden, Research notes, No 71, 1974, 64pp.

Nilsson, S., Stormskog, beslutsunderlag och planeringsrutin (swedish), (Salvage of windthrown forest), Swedish University of Agricultural Sciences, Faculty of Forestry, S-770 73 Garpenberg, Sweden, Research notes, No 84, 1975, 68pp.

Putz, F.E. & Sharitz, R.R., Hurricane Damage to old growth forest in Congarre Swamp National Monument, S., Carolina, USA (english), Can. Jour. For. Res. 21:1765-1770. 1991.

Sheffield, R.M. & Thompson, M.T. USDA, Effects of Hurricane Hugo South Carolina's Forest Resource (english), Forest Service, Res. Paper SE-284, Southeastern Forest Experiment Station, United States, 1992, 51pp.

Syme, J.H. & Saucier, J.R., Impacts of Hugo timber damage on primary wood manufacturers in South Carolina (english), Gen. Tech. Rep. SE-80. Asheville, NC: U.S. Depart. of Agriculture Forest Service, Southeastern Forest Experiment Station, United States, 1992, 28pp.

## Bibliography

---

### 5. Harvesting operations

- Allgemeine Forst Zeitschrift, Verwaltungsmässige, tarifrechtliche und organisatorische Probleme beim Einsatz von Waldarbeitern und Maschinen aus Baden-Württemberg bei der Sturmholzaufarbeitung in Niedersachsen (german), (Administrative, collective agreement related and organizational problems with the deployment of workers and machines from Baden-Württemberg in salvaging of windblown timber in Lower Saxony), Nr. 31, Germany, 1974, p675, 4pp.
- Backhaus, G., Forsttechnische Umschau; Arbeitsplanung und Aufarbeitung nach den Windwürfen vom November 1984 (german), (Work planning and salvaging after the windfall in November 1984), Forstarchiv. 56, D-6290 Weilburg/Lahn, Germany, 1985, p268, 3pp.
- Beck H., Laubis, A., Rieth, F., Fürstlich fürstenbergische Waldarbeiter aus dem Schwarzwald bei der Aufarbeitung von Sturmhölzern in Niedersachsen (german), (Forest workers from a large private estate in the Black Forest in salvaging of windfalls in Lower Saxony), Allgemeine Forst Zeitschrift, Germany, Nr. 31, 1974, p681, 1pp.
- Berndt, W. Seilwinden-schlepper, Klemmbank-schlepper und Grapple-skidder beim Rücken des Sturmholzes im Leistungsvergleich (german), Comparative performance of winch-equipped skidders, claw bank skidders an grapple skidders in extracting wind blown timber), Allgemeine Forst Zeitschrift, Germany, Dez. 1973, p1077, 2pp.
- Blundell, W.M., Factors influencing annual production levels, p44, 10pp, Maxtone, J.F., Windthrow safety control, p57, 4pp, Vincent, B., Felling techniques for windthrown trees, p61, 2pp, Proceedings of "Windthrow Salvage Seminar", Rotorua (english), New Zealand, Logging Industry Research Association, Rotorua, N.Z., Nov. 1982.
- Dewar, J., Clearance of windblown timber: Progress to end September 1988 (english), Forest Windblow Action Committe, 231 Corstorphine Road, Edinburgh EH12 7AT, United Kingdom, Paper 8/2.
- Dummel, K., Beitrag der Waldarbeit zur Bewältigung von Waldkatastrophen (german), (Contribution of forest operation to coping with catastrophes in forests), Allgemeine Forst Zeitschrift, Germany, Nr. 35/36, 1987, p904, 5pp.
- Faivre, R., Le rôle de la SNCF dans l'évacuation des chablis (french), (The role of national railwys SNCF in the removal of windthrows), E.N.G.R.E.F., Revue Forestière Française, 14 rue Girardet, F-54042 Nancy Cedex, France, no 4 1987, p292, 4pp.
- Fricke, K.H., Konventionelle Windwurfaufarbeitung mit Unterstützung durch umgerüstete landwirtschaftliche Schlepper, (german), (Conventional salvaging of windblow with the help of transformed agricultural tractors), Allgemeine Forst Zeitschrift, Germany, Dez. 1973, p1081, 1pp.
- Gray, A.H., Pfitzner, R.H., Log salvage and storage operations folowing the Ash Wednesday bushfires in the South East of South Australia (english), Australian Forestry, Wood and Forestry Dep. PO Box 162, Mt Gambier, SA 5290, Australia, 1985, 48 (3), p183, 9pp.
- Grayson, A.J., Harvesting and marketing the windblown timber (english), Forestry Commission, Forestry Corstorphine Road, Edinburgh EH12 7AT, United Kingdom, bulletin 1987, p24, 8pp.
- Griffin, G., Multi-function harvesters perform salvage operation (english), Forest Industries, United Kingdom, February 1989, 4pp.

## Bibliography

---

- Hodapp, W. Rechtliche Aspekte des Selbstwerbereinsatzes (german), (Legal aspects of the use of self-employed), Der Forst- und Holzwirt, Germany, 1982, Nr. 9, p241, 6pp.
- Hoellinger, G., Adaptation des techniques d'exploitation methods to damaged forests, E.N.G.R.E.F., Revue Forestière Française, 14 rue Girardet, F-54042 Nancy Cedex, France, no 4 1987, p338, 9pp.
- Jones, A.T., Smith, R.O., Harvesting windthrown trees (english), Forestry Commission Leaflet 75, Publication section, Forest research station, Alice Holt Lodge, Wrecclesham, Farnham, Surrey, GU10 4LH, Great Britain, 1980.
- Kassel, R. Erfahrungen bei der Sturmwindbewältigung im Forstamt Kastellaun (german), (Experience with coping with windblow in Kastellaun forest district), Allgemeine Forst Zeitschrift, 25/26, Germany, 1985, p642, 2pp.
- Kremser, W., Sasse, O., Dokumentation der Sturmkatastrophe vom 13. November 1972. Teil 1. Darstellung des Schadensereignisses. Teil 2. Die Aufarbeitung des Sturmholzes (german), (Documentation of the gale disaster of 13 Nov. 1972 in Lower Saxony. 1 Description of the damage. 2. Harvesting the windthrown timber), Der Wald, 1977, No 27, Niedersächs. Landesforstverw. (a.D.), Weizenfeldstr. 32, 3000 Hannover, FRG., 409pp.
- Kuba, E. Bringen von geworfenem Fichten-Stammholz aus Steilhanglagen im Harz mit Seilkrananlagen (german), (Extraction of windblown spruce logs with yarders in the Harz mountains), Allgemeine Forst Zeitschrift, Dez. 1973, p1083, 2pp.
- Lutosch, F., Einsatz von schwedischen Processor-systemen im Verwaltungsbezirk Oldenburg (german), (The use of Swedish processors in Oldenburg district), Allgemeine Forst Zeitschrift, Germany, Dez. 1973, p1082, 1pp.
- Sagowski, Harald, Die HET - Entlohnung bei der Aufarbeitung der Sturmschadensflächen (german), Allgemeine Forst Zeitschrift, Germany, Dez. 1973, p1074, 2pp.
- Scherzinger, H., Einsatz staatlicher Waldarbeiter aus einem Schwarzwald-Forstamt bei der Aufarbeitung von Sturmwürfen in der Lüneburger Heide (german), (Use of state employed forest workers from the Black Forest in Salvaging of windfalls in the Lüneburger Heide), Allgemeine Forst Zeitschrift, Nr. 31, Germany, 1974, p679, 2pp.
- Smith, T. Brieton, D., Davidson, J.L., Windblow of Scottish Forests in January 1968, Harvesting (english), Holtam, B.W., Forestry Commission, 231 Corstorphine road, Edinburgh EH12 7AT, United Kingdom, Bulletin 45, p33, 4pp.
- Twaddle, A.A., Work study in windthrown timber (english), Christchurch: University of Canterbury New Zealand, 1976, 27pp.

### 6. Marketing windblown timber

- Arbeitsgruppe Z 60, Vorbeugung, Ueberwachung und Bekämpfung der Nadelholzborkenkäfer (german), (Prevention, monitoring and control of bark beetles on conifers), Bayerische Forstliche Versuchs- und Forschungsanstalt, 8000 München, Germany, Februar 1984, 18pp.
- Arnold, K.-D. et al., Nasskonservierung von Kalamitätsholz, Erfahrungen und Hinweise (german), (Wet storage of calamity timber - experience and tips), Centrale Marketing Gesellschaft der deutschen Agrarwirtschaft mbH (CMA), 5300 Bonn 2, Germany, 1982, 146pp.

## Bibliography

---

- Badré, M., La commercialisation des chablis de novembre 1982 dans les forêts soumises au régime forestier (french), (Sale of the windthrows of November 1982 in forests under state control), E.N.G.R.E.F. Revue Forestière Française, 14 rue Girardet, F-54042 Nancy Cedex, France, no 4 1987, p269, 8pp.
- Bailey, R.W., Quality losses of windthrow trees, p66, 8pp
- Black R.J., Windthrow salvage - Waipa sawmill, p74, 5pp
- Michell, W.J. Pulpwood utilization of windthrown logs, p79, 3pp  
Proceedings of "Windthrow Salvage Seminar", Rotorua (english), New Zealand, Logging Industry Research Association, Rotorua, N.Z.
- Barthod Ch., L'aide au transport des bois chablis (french), (Assistance for the transport of windthrown timber), E.N.G.R.E.F. Revue Forestière Française, 14 rue Girardet, F-54042 Nancy Cedex, France, no 4 1987, p296, 5pp.
- Bayer. Staatsministerium für Ernährung, Landwirtschaft und Forsten, Borkenkäfvorsorge im Gebiet des Eisbruchs (german), (Bark beetle prevention in areas affected by ice breakage), 263.1987, 2pp.
- Bayer. Staatsministerium für Ernährung, Landwirtschaft und Forsten, Unterstützung bei der Borkenkäferbekämpfung in nichtstaatlichen Wäldern durch das technische Hilfswerk (german), (Assistance by the technical corps in bark beetles control in non-state forest), Germany, 19.4.1984, 3pp.
- Baylot, J., Dirol D., Vautherin, P. La conservation des bois rond par voie humide (french), (Wet storage of roundwood), E.N.G.R.E.F. Revue Forestière Française, 14 rue Girardet, F-54042 Nancy Cedex, France, no 4 1987, p347, 12pp.
- Beyer, G. Timmerbevattning - utformning, funktion och vattenkvalitet vid nagra bevattningsanläggningar (swedish), (Wet storage of timber - Design, function and water quality at some different plants), Meddelande, Svenska Träforskningsinstitutet, Sweden, 1983, No 37, 74pp.
- Bues, Cl.-Th., Erfahrungen mit der Stammholzlagerung im Wasser (german), (Experience with water storage of timber), Germany, Holz-Zentralblatt Nr. 40 1987, p581, 5pp.
- Encke B.G., Stammholzberegnung und Umweltschutz (german), Allgemeine Forst Zeitschrift, No 4 1986, p57, 3pp, Germany,
- Encke B.G., Zur Aufarbeitung und Nasskonservierung von Kalamitätsholz (german), Allgemeine Forst Zeitschrift, No 5 1985, p83, 2pp, Germany,.
- Fahys, J., La Bourse des bois et des travaux forestiers, un instrument efficace dans le dispositif de la commercialisation des chablis (french), (The timber and forest operations exchange, an efficient instrument in the system of marketing the windthrows), E.N.G.R.E.F. Revue Forestière Française, 14 rue Girardet, F-54042 Nancy Cedex, France, no 4 1987, p288, 4pp.
- Forest Winblow Action Committee, Guidelines for dealing with windblow in woodlands, Marketing, sale and restocking in woods damaged by the storm of 16th October 1987, 35pp (Degrade of Windblown timber and its prevention, app 4, 2pp), (Memorandum of agreement for sale of windblown trees, app 6, 9pp), Forest Winblow Action Committee, Publication section, Forest research station, Alice Holt Lodge, Wrecclesham, Farnham, Surrey, GU10 4LH, Great Britain, 1988.

## Bibliography

---

- Gray, A.H., Pfitzner, R.H., Log salvage and storage operations following the Ash Wednesday bushfires in the South East of South Australia (english), Wood and Forestry Dep. PO Box 162, Mt Gambier, SA 5290 Australia, Australian Forestry, 1985, 48 (3), p183, 9pp.
- Grayson, A.J., Harvesting and marketing the windblown timber (english), Forestry Commission, United Kingdom, bulletin 1987, p24, 8pp.
- Heckemann, H., Zur Aufarbeitung und Vermarktung des Sturmholzes in Hessen (german), (Salvaging and marketing windblown timber in Hessen), Allgemeine Forst Zeitschrift 4, Germany, 1986, p61, 4pp.
- Horn, P.J. In annual general meeting and conference of the New Zealand loggers' association, Marketing a major windthrow (english), Christchurch, New Zealand, 1976, 10pp.
- Kuhl, O., Waldtrockenkonservierung von Fichten-Stammholz doch empfehlenswert (german), (Dry storage of spruce logs in forests recommendable), Allgemeine Zeitschrift, Germany, no 48 1986, p1207, 2pp.
- Kuhl, O., Hauschulte, G., Zu den Schneebruchschäden seit Dezember 1981 (german), (The snow breakage since December 1981), Holz-Zentralblatt, Germany, 31. Aug. 1988, p1457, 2pp.
- Nilsson, S., Lagring av massaved under vattenbegjutning - effekter på insekter och omgivande miljö (swedish), (Storage of pulpwood under water sprinkling - effects on insects and the surrounding area), Swedish University of Agricultural Sciences, Faculty of Forestry, S- 770 73 Garpenberg, Sweden, Research notes, No 107, 1977, 123pp.
- Nilsson, S., Lagring av stormfällt virke efter upparbetning (swedish), (Storing of processed wood from windthrown trees), Swedish University of Agricultural Sciences, Faculty of Forestry, S- 770 73 Garpenberg, Sweden, Research notes, No 73, 1974, 23pp.
- Thomas, M.C., Water spray storage of fire-damaged logs (english), CSIRO, Div. For. Res., PO Box 4008, Canberra 2600, Australia.
- Voss, A., Holzeinlagerung nach Forstkalamitäten (german), (Wood storage after forest damage), Hochschulverlag, Freiburg i Br., Germany, 1988, 258pp.
- Wallesch, W., Sturm- und Immissionschäden und Holzverwertung in Rheinland-Pfalz (german), (Storm and air pollution damage and wood utilization in Rhineland-Palatinate), Germany, AFZ 25/26, 1985, p644, 2pp.

### 7. Reafforestation following windblow damage

- Forestry Commission, Storm damage: replanting supplement (english), 231 Corstorphine Road, Edinburgh EH12 7AT, United Kingdom, 1988.
- Forest Windblow Action Committee, Guidelines for dealing with windblow in woodlands, Marketing, sale and restocking in woods damaged by the storm of 16th October 1987, 35pp, Publication section, Forest research station, Alice Holt Lodge, Wrecclesham, Farnham, Surrey, GU10 4LH, Great Britain, 1988.
- North, R., Time to plant tomorrow's mighty oaks (english), The Independent, 20 October 1987, United Kingdom.



## Bibliography

---

Potter, M.J. Restocking after windthrow (english), Research Information Note 131, Forestry Commission, 231 Corstorphine Road, Edinburgh EH12 7AT, United Kingdom.

Thomasius, H., Probleme und Prinzipien bei der Rekonstruktion geschädigter Waldbestände (german), (Problems and principles in the rehabilitation of damaged forests), Sozialistische Forstwirtschaft, Berlin 39, former German Democratic Republic, 1989, 2, p52, 5pp.

### 8. Evaluation of measures

Eager, G.D., A summary of 1982 windthrow recovery operations, p18, 10pp.  
Sperry, G., Summary of Tauhara forest windthrow salvage operations, Sperry G., p28, 6pp.  
Sewell, W.D., Salvage of Easter windblow at NZFP, p34, 5pp.  
Proceedings of "Windthrow Salvage Seminar" (english), Rotorua, New Zealand, Nov. 1982, New Zealand Logging Industry Research Association, Rotorua, N.Z.

Holtam, B.W., Windblow of Scottish Forests in January 1968, Summary of main conclusions (english), Forestry Commission United Kingdom, Bulletin 45, p49, 2pp.

Lessel-Dummel, A., Der Kieferschneebruch 1968 und 1975 im Pfälzer Wald. Erfassung und Analyse (german), (Snow breakage of pine in the Palatina forest 1968 and 1975 - inventory and analysis), Diss. Universität Freiburg i Br. Germany, 1981.

Thuret, T., Qu'en est-il quatre ans après la tornade de 1982 dans le Massif Central? (french), (What is the situation four years after the tornado of 1982 in the Massif Central?), E.N.G.R.E.F., Revue Forestière Française, 14 rue Girardet, F-54042 Nancy Cedex, France, Revue Forestière Française, no 4 1987, p378, 9pp.

### 9. Other

Capecki, Z. Zasady prognozowania zagrożenia oraz ochrona gorskich lasów świerkowych przed owadami na tle szkód wyrządzanych przez wiatr i okisi (polish), (Forecasting risks and protecting montane spruce forests from insects following wind and snow damage), 1981, Prace Instytutu Badawczego Lesnictwa, Poland, No. 584/589, 3-44, ISBN 83-09-00496-6, Zakł. Gospodarki Lesnej Regionów Gorskich, IBL, Krakow, Poland.

Geiszler, D.R., Gara, R.I., Littke, W.R. Bark beetle infestations on lodgepole pines following a fire in South Central Oregon (english), Zeitschrift für Angewandte Entomologie, 98 (4), College of Forest Resources, AR-10, Wahington University, Seattle, WA 98195, USA, 1984, p389, 5pp.

Houghton, D.M., Hayes, F.R., Parker, B.N., Media reaction to the storm of 15/16 October 1987 (english), United Kingdom, Meteorological Magazine 117, 136-140.

Lamb, J., The ecological effects of the great storm of October 1987 (english), Nature Conservancy Council, Petersborough, United Kingdom, 1989 NCC Report 937, 120pp.

Nature Conservancy Council, Nature conservation guidelines for the management of storm damaged woods (english), Nature Conservancy Council, Petersborough, United Kingdom, 1988, 6pp.

Smith, M., Messing up wood for the trees, the big clear up after the 1987 storm did much damage, (english), United Kingdom, The Independent, 16 Oct. 1989.

Withbread, T., Nature's storm cycle, conservation (english), United Kingdom, Natural World, Autumn 1989, (Magazine of the Royal Society for Nature Conservation).