Bornhold, B.D.

Fiords; Geos, v. 12, no. 1, p. 1-4.

Bovis, M.J. and Dagg, B.R.

A model for debris accumulation and mobilization in steep mountain streams; Hydrological Sciences Journal, v. 33, p. 589-604.

Debris flow triggering by impulsive loading; mechanical modelling

and case studies; Canadian Geotechnical Journal, v. 29, p. 345-352.

Bovis, M.J., Dagg, B.R., and Kaye, D.

1985: Debris flows and debris torrents in the southern Canadian Cordillera. Discussion; Canadian Geotechnical Journal, v. 22, p. 608.

British Columbia Ministry of Energy, Mines,

and Petroleum Resources

Landslides in British Columbia; Information Circular 1993-7 (pamphlet).

Brooks, G.R.

Aspects of post-glacial sediment supply and its control upon the morphology of Squamish River, southwestern British Columbia; Ph.D. thesis, Simon Fraser University, Burnaby, British Columbia,

Brooks, G.R. and Hickin, E.J.

Backwater deposits from Mount Cayley debris avalanche dammings of Squamish River, southwestern British Columbia; Canadian Journal of Earth Sciences, v. 28, p. 1375-1385.

Bruce, I. and Cruden, D.

The dynamics of the Hope slide; International Association of Engineering Geology, Bulletin, v. 16, p. 94-98.

Buchanan, R.G.

An assessment of natural hazards management in British Columbia; M.A. thesis, University of Victoria, Victoria, British Columbia, 160 p.

Cave, P.W. 1992a: Hazard acceptability thresholds for development approvals by local government; Poceedings, British Columbia Geological Survey Workshop on Geologic Hazards in British Columbia, British Columbia Ministry of Energy Mines and Petroleum Resources, Open File 1992-15, p. 15-25. Natural hazards, risk assessment and land use planning in British

Columbia: progress and problems; in Geotechnique and Natural Hazards, Bitech Publishers, Vancouver, British Columbia, p. 1-11.

Church, M. and Miles, M.J.

Meteorological antecedents to debris flow in southwestern British Columbia; some case histories; in Debris Flows/Avalanches: Columbia; some case histories, in Debits 16.1.2. Costa and Process, Recognition, and Mitigation, (ed.) J.E. Costa and G.F. Wieczoreck; Geological Society of America, Reviews in Engineering Geology, v. VII, p. 63-79.

Clague, J.J

Natural hazards, Chapter 21; in Geology of the Cordilleran Orogen in Canada, (ed.) H. Gabrielse and C.J. Yorath; Geology of Canada, Geological Survey of Canada, no. 4, p. 803-815 (also Geological Society of America, The Geology of North America, v. G-2).

Clague, J.J. and Evans, S.G.

Rock avalanches; Canadian Geographer, v. 31, p. 278-282.

A gravitational origin for the Hell Creek "fault", British Columbia; in Current Research 1994-A; Geological Survey of Canada, 193-200.

Formation and failure of natural dams in the Canadian Cordillera; 1994b: Geological Survey of Canada, Bulletin 464, 35 p.

Clague, J.J. and Shilts, W.W.

Two landslide-dammed lakes in the Cascade Mountains, southwestern British Columbia; in Current Research, Part E; Geological Survey of Canada, Paper 93-1E, p. 47-54.

Clague, J.J. and Souther, J.G.

The Dusty Creek landslide on Mount Cayley, British Columbia; Canadian Journal of Earth Sciences, v. 19, p. 524-539.

Clague, J.J., Evans, S.G., Fulton, R.J., Ryder, J.M.,

Quaternary geology of the southwestern Canadian Cordillera; 12th INQUA Congress, Guidebook, Field Excursion A-18, 67 p.

Crandell, D.

Postglacial lahars from Mount Rainier volcano, Washington; United States Geological Survey, Professional Paper 667, 73 p.

Cruden, D.M.

Rock slope movements in the Canadian Cordillera; Canadian Geotechnical Journal, v. 22, p. 528-540.

Cruden, D.M. and Lu, Z-Y.

The geomorphic impact of the catastrophic October 1984 flood on the planform of Squamish River, southwestern British Columbia: Discussion, Canadian Journal of Earth Sciences, v. 26, p. 336.

The rockslide and debris flow from Mount Cayley, B.C., in June 1984; Canadian Geotechnical Journal, v. 29, p. 614-626. Cruden, D.M., Bornhold, B.D., Chagnon, J-Y., Evans, S.G.,

Heginbottom, J.A., Locat, J., Moran, K., Piper, D.J.W., Powell, R. Prior, D., Quigley, R.M., and Thomson, S.

Landslides: extent and economic significance in Canada; in Landslides: Extent and Economic Significance, (ed.) E.E. Brabb and B.L. Harrod, Balkema, Rotterdam, p. 1-24.

Dawson, G.M.

Report on exploration in the southern portion of British Columbia; Geological Survey of Canada, Report of Progress, 1877-1878, Part B, p. 1-173.

Desloges, J.R. and Gilbert, R.
1991: Sedimentary record of Harrison Lake: implications for deglaciation in southwestern British Columbia; Canadian Journal of Earth Sciences, v. 28, p. 800-815.

Eisbacher, G.H. First-order regionalization of landslide characteristics in the Canadian Cordillera; Geoscience Canada, v. 6, p. 69-79.

Slope stability and land use in mountain valleys; Geoscience Canada, v. 9, p. 14-27.

Slope stability and mountain torrents, Fraser Lowlands and southern Coast Mountains, British Columbia; Geological Association of Canada / Mineralogical Association of Canada / Canadian Geophysical Union Annual Meeting, Field Trip Guide Book No. 15, 46 p.

Eisbacher, G.H. and Clague, J.J.

1981: Urban landslides in the vicinity of Vancouver, British Columbia. with special reference to the December 1979 rainstorm; Canadian Geotechnical Journal, v. 18, p. 205-216.

Destructive mass movements in high mountains: hazard and management; Geological Survey of Canada, Paper 84-16, 230 p. 1984:

Landslides and surficial deposits in urban areas of British Columbia: 1982: a review; Canadian Geotechnical Journal, v. 19, p. 269-288.

The landslide response of tectonic assemblages in the southern Canadian Cordillera; Proceedings, IV International Symposium on Landslides, v. 1, p. 495-502.

Landslide damming in the Cordillera of Western Canada; in Landslide Dams: Processes, Risk, and Mitigation, (ed.) R.L. Schuster, 1986: American Society of Civil Engineers, Geotechnical Special Publication, no. 3, p. 111-130.

Surface displacement and massive toppling on the northeast ridge of Mount Currie, British Columbia; in Current Research, Part A; Geological Survey of Canada, Paper 87-1A, p. 181-189.

Ground failure hazards in the Canadian Cordillera; Ground Failure (USA), v. 4, p. 7-8.

Landslides and related processes in the Canadian Cordillera; 1989a: Landslide News (Japan), v. 3, p. 3-6.

The 1946 Mount Colonel Foster rock avalanche and associated 1989b: displacement wave, Vancouver Island, British Columbia; Canadian Geotechnical Journal, v. 26, p. 447-452.

Landslides in the Cordillera; Geotechnical News, v. 7, p. 39-41. 1989c:

Landslides in the Cordillera; an overview; Program with Abstracts, v. 15, Geological Association of Canada / Mineralogical Association of Canada, Annual Meeting, Vancouver, British Columbia, p. A38. Massive debris avalanches from volcanoes in the Garibaldi

Volcanic Belt, British Columbia, Program with Abstracts, v. 15, Geological Association of Canada / Mineralogical Association of Canada, Annual Meeting, Vancouver, British Columbia, p. A38.

High-magnitude low frequency catastrophic landslides in British Columbia; Proceedings, British Columbia Geological Survey Workshop on Geologic Hazards in British Columbia, British Columbia Ministry of Energy Mines and Petroleum Resources, Open File 1992-15, p. 71-98.

Landslides and river damming events associated with the Plinth

Peak volcanic eruption, southwestern British Columbia; Proceedings, First Canadian Symposium on Geotechnique and Natural Hazards, Vancouver, British Columbia, p. 405-412.

The field documentation of highly mobile rock and debris avalanches in the Canadian Cordillera; Preprint, Pierre Beghin International Workshop on rapid gravitational mass movements, Grenoble, France, December 1993.

Evans, S.G. and Brooks, G.R.

Prehistoric debris avalanches from Mount Cayley volcano, British Columbia; Canadian Journal of Earth Sciences, v. 28, p. 1365-1374

Prehistoric debris avalanches from Mount Cayley volcano, British Columbia: Reply; Canadian Journal of Earth Sciences, v. 29, p. 1343-1347

Evans, S.G. and Clague, J.J.

Catastrophic rock avalanches in glacial environments; in Landslides. (ed.) C. Bonnard; Proceedings, 5th International Symposium on Landslides, v. 2, p. 1153-1158.

Evans, S.G. and Gardner, J.

Geological hazards in the Canadian Cordillera; in Chapter 12 of 1989: Quaternary Geology of Canada and Greenland, (ed.) R.J. Fulton; Geological Survey of Canada, Geology of Canada, no. 1, p. 702-713 (also Geological Society of America, The Geology of North America, v. K-1).

Evans, S.G. and Hungr, O.

1993: The analysis of rockfall hazard at the base of talus slopes; Canadian Geotechnical Journal, v. 30, p. 620-636.

Evans, S.G. and Lister, D.R.

The geomorphic effects of the July 1983 rainstorms in the southern Cordillera and their impact on transportation facilities; in Current Research, Part B; Geological Survey of Canada, Paper 84-1B, p. 223-235.

Evans, S.G., Clague, J.J., Woodsworth, G.J., and Hungr, O.

The Pandemonium Creek rock avalanche, British Columbia; Canadian Geotechnical Journal, v. 26, p. 427-446. 1989:

Fell, R.

Landslide risk assessment and acceptable risk; Canadian Geotechnical Journal, v. 31, p. 261-272. 1994:

Gerath, R.F.

1993a: Hazard zonation mapping on the Redrrofs escarpment: a geotechnical hot spot on the Sunshine Coast of British Columbia; Biennial Meeting, Canadian Quaternary Association, Victoria, British Columbia, Program with Abstracts, p. A15.
 1993b: Quaternary geology and slope activity on the Redrrofs Escarpment, Sunshine Coast of British Columbia: Riennial Meeting, Canadian

Sunshine Coast of British Columbia, Biennial Meeting, Canadian Quaternary Association, Victoria, British Columbia, Program with Abstracts, p. A16.

1975: Sedimentation in Lillooet Lake, British Columbia; Canadian Journal of Earth Sciences, v. 12, p. 1697-1711.

Gilbert, R. and Desloges, J.R.

The late Quaternary sedimentary record of Stave Lake, southwestern British Columbia; Canadian Journal of Earth Sciences, v. 29, p. 1997-2006.

Hardy, R.M., Morgenstern, N.R., and Patton, F.D.

1978: Report of the Garibaldi Advisory Panel; British Columbia Department of Highways, Victoria, British Columbia, 371 p.

Hickin, E.J.

Contemporary Squamish River sediment flux to Howe Sound, British Columbia; Canadian Journal of Earth Sciences, v. 26, p. 1953-1963.

Hickson, C.J.

1994: Character of volcanism, volcanic hazards, and risk, northern end of the cascade magmatic arc, British Columbia and Washington; in Geology geological hazards of the Vancouver region, southwestern British Columbia, (ed.) J.W.H. Monger, Geological Survey of Canada Bulletin 481 (this volume).

Howes, D.

A terrain evaluation method for predicting terrain susceptible to post-logging landslide activity; British Columbia Ministry of Environment and Parks Technical Report 28, 38 p.

Hungr, O.

Flood and debris flow mitigation for proposed Whistler Creek redevelopment; Preprint, Conference on Whistler and Water: Building a City in the Mountains, Whistler, British Columbia.

Hungr, O. and Evans, S.G.

Engineering evaluation of fragmental rockfall hazards; in Landslides, (ed.) C. Bonnard; Proceedings, 5th International Symposium on Landslide, v. 1, p. 685-690.

1989: Engineering aspects of rockfall hazards in Canada; Geological Survey Canada, Open File 2061, 102 p.

Hungr, O. and Skermer, N.A.

Squamish Highway, Squamish-Whistler areas; Technical Tours Guidebook, GeoHazards '92, BiTech Publishers, Vancouver, British Columbia, p. 4-46.

Hungr, O. and Smith, D.

Landslides and development in the Lower Mainland, British Columbia; B.C. Professional Engineer, v. 36, p. 11-14.

Hungr, O., Morgan, G.C., and Kellerhals, R.

Quantitative analysis of debris torrent hazards for design of remedial measures; Canadian Geotechnical Journal, v. 21, p. 663-677.

Hungr, O., Morgan, G.C., VanDine, D.F., and Lister, D.R.

Debris flow defences in British Columbia; in Debris Flows/ Avalanches: Process, Recognition, and Mitigation, (ed.) J.E. Costa and G.F. Wieczorek; Geological Society of America, Reviews in Engineering Geology, v. VII, p. 201-222. Hungr, O., Sobkowicz, J., and Morgan, G.C.

How to economize on natural hazards; Geotechnical News, v. 11, p. 54-57.

Hutchinson, J.N.

1982: Slope failures produced by seepage erosion in sands; in Landslides and Mudflows; reports of Alma-Ata International seminar, October 1981 (ed.) A. Sheko; p. 250-268.

1988 Morphological and technical parameters of landslides in relation to geology and hydrogeology, state-of-the-art report; in Landslides, (ed.) C. Bonnard; Proceedings, 5th International Symposium on Landslides, v. 1, p. 3-35.

International Pacific Salmon Fisheries Commission

1980: Hell's Gate Fishways; New Westminister, British Columbia, 8 p. Jackson, L.E., Church, M., Clague, J.J., and Eisbacher, G.H.

Slope hazards in the southern Coast Mountains of British Columbia, 1985 Field Trip 4; in Field Guides to Geology and Mineral Deposits in the Southern Canadian Cordillera, (ed.) D.J. Tempelman-Kluit; Geological Society of America, Cordilleran Section, 1985 Annual Meeting, Field Trip Guidebook, p. 4-1 to 4-34.

Cheekye River mudflows; Unpublished report, British Columbia Department of Mines, Victoria, British Columbia, 9 p. 1959:

Jordan, P.

Impacts of mass movement events on rivers in the southern Coast Mountains, British Columbia: summary report; Water Resources Branch, Inland Waters Directorate, Environment Canada, Report IWD-HQ-WRB-SS-87-3, 62 p.

Kalkani, E.C. and Piteau, D.R.

Finite element analysis of toppling failure at Hell's Gate Bluffs, British Columbia; Bulletin, Association of Engineering Geologists; 13, p. 315-327.

Keefer, D.K.

Landslides caused by earthquakes; Geological Society of America, Bulletin, v. 95, p. 406-421.

Kellerhals, R. and Church, M.

Hazard management on fans, with examples from British Columbia; in Alluvial Fans: a Field Approach, (ed.) A.H. Rachocki and M. Church; John Wiley and Sons, Chichester, p. 335-354.

Lister, D.R.

Geotechnical studies and land subdivision in B.C.; Proceedings, Specialty Conference on Slope Activity Problems in Urban Areas, Canadian Geotechnical Society, Toronto, Ontario, 14 p.

Lister, D.R., Kerr, J.W.G., Morgan, G.C., and VanDine, D.F.
1984: Debris torrents along Howe Sound, British Columbia; Proceedings,

4th International Symposium on Landslides, v. 1, p. 649-654. Luternauer, J.L., Barrie, J.V., Christian, H.A., Clague, J.J.,

Evoy, R.W., Hart, B.S., Hunter, J.A., Killeen, P.G.,

Kostaschuk, R.A. Mathewes, R.W., Monahan, P.A., Moslow, T.F., Mwenifumbo, C.J., Olynyk, H.W., Patterson, R.T., Pullan, S.E.,

Roberts, M.C., Robertson, P.K., Tarbotton, M.R., and Woeller, D.J. Fraser River delta: geology, geohazards, and human impact; in Geology and Geological Hazards of the Vancouver Region, Southwestern British Columbia, (ed.) J.W.H. Monger; Geological

Survey of Canada, Bulletin 481.

Martin, D.C., Piteau, D.R., Pearce, R.A., and Hawley, P.M.

Remedial measures for debris flows at the Agassiz Mountain Institution, British Columbia; Canadian Geotechnical Journal, v. 21, p. 505-517.

Mathews, W.H.

Mount Garibaldi, a superglacial Pleistocene volcano in southwestern -952a: British Columbia; American Journal of Science, v. 250, p. 81-103

Ice-dammed lavas from Clinker Mountain, southwestern British 1952b: Columbia; American Journal of Science, v. 250, p. 553-565.

Physical limnology and sedimentation in a glacial lakes; Geological Society of America Bulletin, v. 67, p. 537-552.

Geology of the Mount Garibaldi map-area, southwestern British Columbia, Canada Part II: geomorphology and Quaternary volcanic rock; Geological Society of America Bulletin, v. 69, p. 179-196.

Landslides of central Vancouver Island and the 1946 earthquake; Seismological Society of America, Bulletin, v. 69, p. 445-450.

Mathews, W.H. and McTaggart, K.C.

Hope rockslides, British Columbia, Canada; in Rockslides and Avalanches, 1, Natural Phenomena, (ed.) B. Voight; Elsevier Scientific Publishing Company, New York, p. 259-275.

Miles, M.J. and Kellerhals, R.

Some engineering aspects of debris torrents; Proceedings, 5th

Canadian Hydrotechnical Conference, v. 1, p. 395-420
Milne, W.G., Rogers, G.C., Riddihough, R.P., McMechan, G.A., and Hyndman, R.D.

Seismicity of western Canada; Canadian Journal of Earth Sciences, v. 15, p. 1170-1193.

Moore, D.P.

Highway and landslide tour, southern Coast Mountains, British Columbia, 7th Pan American Conference on Soil Mechanics and Foundation Engineering, Guidebook, Tour No. 2, 82 p.

Moore, D.P. and Mathews, W.H.

The Rubble Creek landslide, southwestern British Columbia; Canadian Journal of Earth Sciences, v. 15, p. 1039-1052.
Moore, D.P., Ripley, B.D., and Groves, K.L.

Evaluation of mountainslope movements at Wahleach; in Geotechnique and Natural Hazards, Bitech Publishers, Vancouver, British Columbia, p. 99-107.

Morgan, G.C.

Acceptability of natural hazards in transportation corridors; in Transportation Geotechnique, Vancouver Geotechnical Society,

Quantification of risks from slope hazards; Proceedings, British Columbia Geological Survey Workshop on Geologic Hazards in British Columbia, British Columbia Ministry of Energy Mines and Petroleum Resources, Open File 1992-15, p. 57-70.

Morgan, G.C., Rawlings, G.E., and Sobkowicz, J.C.

Evaluating total risk to communities from large debris flows; in Geotechnique and Natural Hazards, Bitech Publishers, Vancouver, British Columbia, p. 225-236.

Nasmith, H.

Engineering geology of the southern Cordillera of British Columbia; 24th International Geological Congress, Guidebook, Field Excursion A08-C08, 34 p

Nasmith, H.W. and Mercer, A.G.

Design of dykes to protect against debris flows at Port Alice, British Columbia; Canadian Geotechnical Journal, v. 16, p. 748-757.

Nasmith, H.W., Mathews, W.H., and Rouse, G.E.

Bridge River Ash and some other Recent ash beds in British Columbia; Canadian Journal of Earth Sciences, v. 4, p. 163-170.

Naumann, C.M. The Cheam Slide: a study of the interrelationship of rock avalanches and seismicity; M.A.Sc. Thesis, University of British Columbia, Vancouver, British Columbia, 203 p.

Naumann, C.M. and Savigny, K.W.

Large rock avalanches and seismicity in southeastern British Columbia; in Landslides, (ed.) D.H. Bell; A.A. Balkema, Rotterdam, v. 2, p. 1187-1192.

O'Loughlin, C.L.

A preliminary study of landslides in the Coast Mountains of southwestern British Columbia; in Mountain Geomorphology: Geomorphological Processes in the Canadian Cordillera, (ed.) H.O. Slaymaker and H.J. McPherson; Tantalus Research Ltd., Vancouver, British Columbia, p. 101-111.

Peckover, F.L. and Kerr, J.W.G.

Treatment and maintenance of rock slopes on transportation routes; Canadian Geotechnical Journal, v. 14, p. 487-507.

Piteau, D.R.

Regional slope-stability controls and engineering geology of the Fraser Canyon, British Columbia; in Landslides, (ed.) D.R. Coates; Geological Society of America, Reviews in Engineering Geology, . 3, p. 85-111.

Piteau, D.R. and Peckover, F.L.

Engineering of rock slopes; in Landslides: Analysis and Control, (ed.) R.L. Schuster and R.J. Krizek; National Research Council, Transportation Research Board, Special Report 176, p. 192-228.

Piteau, D.R., McLeod, B.C., Parks, D.R., and Lou, J.K.

Rock slope failure at Hell's Gate, British Columbia, Canada; in Rockslides and Avalanches, 2, Engineering Sites, (ed.) B. Voight; Elsevier Scientific Publishing Company, New York, p. 541-574.

Prior, D.B. and Bornhold, B.D.

Geomorphology of slope instability features of Squamish Harbour, Howe Sound, British Columbia; Geological Survey of Canada, Open File 1095.

Sediment transport on subaqueous fan delta slopes, Britannia Beach, 1986:

British Columbia; Geo-Marine Letters, v. 5, p. 217-224.

Prior, D.B., Wiseman, W.J., and Gilbert, R.

1981: Submarine slope processes on a fan delta, Howe Sound, British Columbia; Geo-Marine Letters, v. 1, p. 85-90.

Ramsey, B.

Britannia - the story of a mine; Agency Press Limited, Vancouver, British Columbia, 177 p.

Read, P.B.

Mount Meager Complex, Garibaldi Belt, southwestern British Columbia; Geoscience Canada, v. 17, p. 167-170.

Rogers, G.C.

A documentation of soil failure during the British Columbia earthquake of 23 June, 1946; Canadian Geotechnical Journal, v. 17, p. 122-127.

An assessment of the megathrust earthquake potential of the Cascadia subduction zone; Canadian Journal of Earth Sciences, v. 25, p. 844-852.

Saunders, I.R., Clague, J.J., and Roberts, M.C. 1987: Deglaciation of Chilliwack River valley, British Columbia; Canadian Journal of Earth Sciences, v. 24, p. 915-923.

Savigny, K.W.

Engineering geology of large landslides in the Lower Fraser River Valley area, southwestern Canadian Cordillera; Canadian Geotechnical Journal.

Savigny, K.W. and Clague, J.J.

Fraser Valley and Fraser Canyon areas; Technical Tours Guidebook, GeoHazards '92, BiTech Publishers, Vancouver, British Columbia, p. 47-99.

Savigny, K.W. and Rinne, N.F.

Assessment of landslide hazards along a pipeline corridor in mountainous terrain of southwestern British Columbia; Preprint, 44th Canadian Geotechnical Conference, Calgary, 20 p.

Scheidegger, A.

On the prediction of the reach and velocity of catastrophic landslides; Rock Mechanics, v. 5, p. 231-236. Schuster, R.L. and Crandell, D.R.

Catastrophic debris avalanches from volcanoes; Proceedings, 4th International Symposium on Landslides, v. 1, p. 567-572.

Skempton, A.W. and Hutchinson, J.N.

Stability of natural slopes and embankment foundations; Proceedings, 7th International Conference on Soil Mechanics and Foundation Engineering, Mexico, State-of-the-Art Volume, p. 291-340.

Slaymaker, H.O., Hungr, O., Desloges, J., Lister, D.R., Miles, M.J., and VanDine, D.F.

Debris torrent and debris flood hazards, Lower Fraser, Nicolum and Coquihalla valleys, B.C.; 19th General Assembly, International Union of Geodesy and Geophysics, Guidebook Excursion B2, 70 p.

A study of a prehistoric landslide surface at Cheam Lake, east of Chilliwack, British Columbia; B.A.Sc. thesis, University of British Columbia, Vancouver, British Columbia, 24 p.

Souther, J.G.

Geothermal reconnaissance in the central Garibaldi Belt, British Columbia; in Current Research, Part A; Geological Survey of Canada, Paper 80-1A, p. 1-11.

Spearing, D.N.

Living on mountain slopes; J.J. Douglas Ltd., North Vancouver, British Columbia, 48 p.

Terzaghi, K.

Varieties of submarine slope failures; Proceedings, 8th Texas Conference on Soil Mechanics and Foundation Engineering,

p. 1-41. Storage dam founded on landslide debris; Boston Society of Civil

Engineers, Journal, v. 47, p. 64-94.

1960b: Report on the proposed storage dam south of Lower Stillwater Lake on the Cheakamus River, B.C.; in From theory to practice in soil mechanics-selections from the writings of Karl Terzaghi; J. Wiley, New York, N.Y., p. 395-408.

Theodore, M.H.

Review and case examples of rockfall protection measures in the mountain region of Canadian National Railway; in Transportation Geotechnique; Vancouver Geotechnical Society, 12 p

Thurber Consultants

Debris torrent and flooding hazards, Highway 99, Howe Sound; Report to British Columbia Ministry of Transportation and

Highways, 25 p. and appendices. Thurber Engineering/Golder Associates

1993: Summary report on Cheekye River terrain hazard and land use study; Report to British Columbia Ministry of Environment, Lands and Parks, Lower Mainland Region.

VanDine, D.F.

Debris flows and debris torrents in the southern Canadian Cordillera; Canadian Geotechnical Journal, v. 22, p. 44-68.

Low magnitude/high frequency mass movements; Proceedings, British Columbia Geological Survey Workshop on Geologic Hazards in British Columbia, British Columbia Ministry of Energy Mines and Petroleum Resources, Open File 1992-15, p. 99-107.

Varnes, D.J.

Slope movement types and processes; in Landslides: Analysis and Control, (ed.) R.L. Schuster and R.J. Krizek; National Research Council, Transportation Research Board, Special Report 176,

Von Sacken, R.S.

New data and re-evaluation of the 1965 Hope Slide, British Columbia; M.Sc. thesis, University of British Columbia, Vancouver, British Columbia, 195 p. Von Sacken, R.S., Savigny, K.W., and Evans, S.G.

The detachment zone of the 1965 Hope Slide, British Columbia, Canada; Proceedings, VI International Symposium on Landslides, v. 1, p. 249-254.

Weichert, D.H., Horner, R.B., and Evans, S.G.

1990: Earthquakes and the 1965 Hope Landslide; EOS, Transactions of the American Geophysical Union, v. 71, p. 1145. in press: Seismic signatures of landslides: the 1990 Brenda Mine collapse and

the 1965 Hope rockslides; Bulletin, Seismological Society of America, v. 84.

Wetmiller, R.J. and Evans, S.G.

Analysis of the earthquakes associated with the 1965 Hope Landslide and their effects on slope stability at the site; Canadian Geotechnical Journal, v. 26, p. 484-490.

Woods, P.J.

A debris flow landslide at Port Moody; Preprint volume, 37th Canadian Geotechnical Conference, Toronto, p. 217-222.

Wyllie, D.C.

Rock slope stabilization and protection measures; in Proceedings, National Symposium on Highway and Railroad Slope Maintenance, Chicago, p. 41-63.