
SELECTED PUBLICATIONS & PRESENTATIONS — DON GAYTON, MSc

2008. Gayton, D. Impacts of Climate Change on British Columbia's Biodiversity: A Literature Review. FORREX Forest Research Extension Partnership, Kamloops, BC. FORREX Series 23.
www.forrex.org/publications/forrexseries/fs23.pdf
2006. Gayton, D. Fire History of a Western Montana Grassland: A Pilot Study. Professional Paper Series #23, Indiana State University, Department of Geography. Pp. 30-36.
2004. Gayton, D. Native and Non-Native Species in Grazed Grasslands of British Columbia's Southern Interior. BC Journal of Ecosystems and Management 5(1):51-59.
www.forrex.org/publications/jem/ISS25/vol5_no1_art6.pdf
2003. Yarnell, P. and D. Gayton. An Examination of Community-based Ecosystem Monitoring. FORREX Forest Research Extension Partnership, Kamloops, BC. FORREX Series 13.
www.forrex.org/publications/forrexseries/fs13.pdf
2003. Gayton, D. British Columbia Grasslands: Monitoring Vegetation Change. FORREX Forest Research Extension Partnership, Kamloops, BC. FORREX Series 7.
www.forrex.org/publications/forrexseries/fs7_Part1.pdf
www.forrex.org/publications/forrexseries/fs7_Part2.pdf
2002. Michel, H. and D. Gayton. Linking Indigenous People's Knowledge and Western Science in Natural Resource Management: A Dialogue. BC Journal of Ecosystems and Management 2(2):79-90.
www.forrex.org/publications/jem/ISS13/vol2_no2_art3.pdf
2002. Michel, H. and D. Gayton (eds.). Linking Indigenous Peoples' Knowledge and Western Science in Natural Resource Management: Conference Proceedings. Southern Interior Forest Extension and Research Partnership, Kamloops, BC. SIFERP Series 4.
www.forrex.org/publications/forrexseries/ss4.pdf
2001. Gayton, D. Ground Work: Basic Concepts of Ecological Restoration in BC. Southern Interior Forest Extension and Research Partnership, Kamloops, BC. SIFERP Series 3.
www.forrex.org/publications/forrexseries/ss3.pdf

WORKSHOPS & SELECTED EXTENSION PRODUCTS

2009. Organized and co-hosted three workshops on Grassland Species at Risk (with BC Ministry of Environment and BC Grasslands Conservation Council).
2008. Researched ecosystem trends in Western Interior Basin for Environment Canada (contract).
2007. Researched and wrote interpretive material for Kootenay National Park for Parks Canada (contract).
2007. Located and catalogued all grassland and range management reports from East Kootenays, 1940s to present, for Rocky Mountain Forest District (contract).
- 2003–2008. Taught short courses on grassland ecology and grass plant identification, in conjunction with Native Plant Society of BC.
- 2002–2003. Conducted ecological review of Gilpin Grasslands area for BC Ministry of Environment (contract).
2000. Researched and wrote history of the Nelson Forest Region (contract).
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- 2001. Wrote curriculum and taught ER338A, a week-long course in Grassland Restoration for the Restoration of Natural Systems Program, University of Victoria.
- 2001. Co-organized and hosted conference on “Linking Indigenous Peoples’ Knowledge and Western Science in Natural Resource Management,” Chase, BC.
- 2000. Organized and hosted technical workshop on Stand Attributes in Fire Maintained Forests, Kamloops, BC.