

Canadian Forest Management Certification Status Report

September 15, 2005

SK Data only



**Prepared for the
Canadian Sustainable Forestry Certification Coalition
by Kathy Abusow**

www.CertificationCanada.org

visit the Canadian Sustainable Forestry Certification web-site for the most recent version of this status report, as well as Canada-wide detailed status reports, one page summary reports in hectares and acres, and for province-specific reports.

www.CertificationCanada.org also provides information on the 3 SFM standards in use in Canada, mutual recognition and more.

<http://certifiedwood.csa.ca>

for information on the CSA SFM Standard.

www.fsccanada.org

for information on the FSC Standards in Canada.

www.aboutsfi.org

for information on the SFI Standard.

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ISO 14001 Environmental Management System Standard (ISO)

Company	Division	Certification Achieved And Date	Certifier	Area * Certified (Hectares)	Annual * Allowable Cut (m ³)
FPAC Member Companies Highlighted					
Mistik Management Ltd.	Mistik Management Agreement Area (SK)	ISO - August 2004	KPMG PRI	1,724,062 ha	1,200,000 m ³
	Scope expansion (for the above): March 2005				
SubTotal for Mistik Management Ltd.				1,724,062 ha	1,200,000 m³
Saskatchewan Environment	Forest Ecosystems Program (SK) (See Note 1)	ISO - October 2003	KPMG PRI	N/A	N/A
SubTotal for Saskatchewan Environment				N/A	N/A
Tolko Industries Ltd.	Meadow Lake OSB (SK)	ISO - August 2004	QMI	258,000 ha	158,000 m ³
SubTotal for Tolko Industries Ltd.				258,000 ha	158,000 m³
Weyerhaeuser	Saskatchewan Forestlands Ltd. (SK)	ISO - April 2001	QMI	4,940,000 ha	4,280,000 m ³
	Re-registration (for the above): December 2003				
SubTotal for Weyerhaeuser				4,940,000 ha	4,280,000 m³
SubTotal for ISO				6,922,062 ha	5,638,000 m³

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Canada's National Sustainable Forest Management Standard (CSA) (CAN/CSA-Z809)

Company	Division	Certification Achieved And Date	Certifier	Area * Certified (Hectares)	Annual * Allowable Cut (m ³)
FPAC Member Companies Highlighted					
Mistik Management Ltd.	Mistik Management Agreement Area (SK)	CSA - August 2005	KPMG PRI	1,724,062 ha	1,200,000 m ³
SubTotal for Mistik Management Ltd.				1,724,062 ha	1,200,000 m³
Weyerhaeuser	Saskatchewan Forestlands Ltd. (SK)	CSA - December 2002	QMI	4,940,000 ha	4,280,000 m ³
SubTotal for Weyerhaeuser				4,940,000 ha	4,280,000 m³
SubTotal for CSA				6,664,062 ha	5,480,000 m³

Total Certified for Sustainable Forest Management Standards** **6,664,062 ha** **5,480,000 m³**

* Hectares and AAC are rounded to the nearest 10,000, except for FSC data which is taken directly from the FSC web-site.

** If a forest area has been certified to more than one of the three Sustainable Forest Management (CSA, FSC, SFI) standard, the area is only counted once, hence the total of certifications for SFM standards may be less than the sum of the individual totals for CSA, FSC and SFI).

Total Certified for all standards combined *** **6,922,062 ha** **5,638,000 m³**

* Hectares and AAC are rounded to the nearest 10,000, except for FSC data which is taken directly from the FSC web-site.

*** If a forest area has been certified to more than one standard (ISO, CSA, FSC, SFI), the area is only counted once, hence the grand total of certifications may be less than the sum of the individual totals.

Certifiers (Registrars)	
KPMG PRI	KPMG Performance Registrar Inc. Note: This registrar is accredited by the Standards Council of Canada as an EMS registration organization (with an SFM Scope Extension) that meets the requirements of ISO/IEC Guide 66.
QMI	Quality Management Institute Note: This registrar is accredited by the Standards Council of Canada as an EMS registration organization (with an SFM Scope Extension) that meets the requirements of ISO/IEC Guide 66.

#	Company / Division	Note:
1	Saskatchewan Environment, Forest Ecosystems Program, SK	This certification does not apply to a forest management area but rather Saskatchewan Environment's (government) functions and associated activities undertaken by staff on forested crown lands, such as forest policy development, integrated land use planning, government silviculture and inventory programs.