

Registry of Buyers ***of Primary Forest Products***



2007 CALENDAR YEAR

**Report on Primary Forest Products Acquired,
Secondary Forest Products Produced and
Wood Acquisition Plan Program**

***Nova Scotia
Natural Resources***

June 25, 2008

Report FOR 2008-8

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NOVA SCOTIA REGISTRY OF BUYERS SUMMARY - 2007

The total provincial harvest for 2007 is reported to be 5 248 716 cubic meters of solid wood. Of this amount, 88% or 4 601 256 cubic meters were softwood species. The total volume of wood acquired for export was reported to be 492 882 cubic meters, or 9% of the total harvest.

The provincial harvest for 2007 shows an increase of 0.8% when compared to the 2006 harvest of 5 209 192 cubic meters.

Statistical returns were received from 286 Registered Buyers. Data was estimated for 3 non-compliant buyers, for a total of 289 Registered Buyers. Of the 289 buyers, 193 were reported to be active in the 2007 calendar year.

If you have any questions or comments about this report, contact the Registry of Buyers at (902) 893-6270

SUMMARY OF BUSINESSES BY PRIMARY BUSINESS TYPE NOVA SCOTIA – 2007

Business Type	2006	% of total harvest	2007	% of total harvest
Firewood Sales	15	0.3%	16	0.4%
Other	11	2.7%	11	2.8%
Pulp/Paper Mill	3	9.9%	3	26.1%
Sawmill	234	68.0%	218	59.2%
Wood Export	53	19.1%	41	11.5%
Total No. of Buyers	316	100.0%	289	100.0%

**PROVINCIAL HARVEST
BY PRIMARY FOREST PRODUCT
AND SPECIES TYPE
2007**

Product	Percent of Total Harvest	Hardwood m3 solid	Softwood m3 solid	Total m3 solid
Firewood/Fuelwood	2%	106 362	12 354	118 716
House Logs	<1%	0	1 297	1 297
Poles	<1%	0	206	206
Posts/Rails	<1%	0	1 814	1 814
Pulpwood/OSB Wood	42%	461 166	1 760 550	2 221 716
Studwood/Sawlogs	56%	76 925	2 824 822	2 901 747
Veneer Logs	<1%	3 007	213	3 220
Totals	100%	647 460	4 601 256	5 248 716

**PRIMARY FOREST PRODUCT EXPORTS
BY PRODUCT AND SPECIES TYPE
2007**

Product	Percent of Total Export	Hardwood m3 solid	Softwood m3 solid	Total m3 solid
Pulpwood/OSB Wood	59%	243 407	46 569	289 976
Studwood/Sawlogs	41%	234	200 069	200 303
Veneer Logs	<1%	2 014	213	2 227
Firewood	<1%	376	0	376
Totals	100%	246 031	246 851	492 882

Note:

The volume of firewood harvest included in this report reflects only the amount acquired by registered commercial firewood businesses. Firewood businesses acquiring less than 1000 m3 are not required to register.

In 2004 Natural Resources Canada conducted a survey and reported the quantity of wood used as a household energy source. The Natural Resources Canada report, entitled "Survey Of Household Energy Use – 2003", indicates that as much as 450 000 cubic meters of wood may be used as a household energy source on an annual basis in Nova Scotia.

TOTAL PROVINCIAL HARVEST – 2007
ALL LAND TENURES BY COUNTY OF ORIGIN, SPECIES AND USE

County	Percent of Harvest	Species Type	Provincial m3 solid	Export m3 solid	Total m3 solid
Annapolis	6%	S	254 849	17 124	271 973
		H	39 143	14 526	53 669
Antigonish	2%	S	111 040	124	111 164
		H	11 599	3 572	15 171
Cape Breton	3%	S	153 783	116	153 899
		H	3 583	318	3 901
Colchester	13%	S	556 767	33 000	589 767
		H	57 772	49 308	107 080
Cumberland	10%	S	325 384	152 076	477 460
		H	33 867	39 739	73 606
Digby	5%	S	243 834	6 030	249 864
		H	14 580	2 999	17 579
Guysborough	8%	S	377 129	3 252	380 381
		H	13 805	33 991	47 796
Hants	8%	S	364 575	1 756	366 331
		H	37 495	24 743	62 238
Halifax	14%	S	634 982	9 414	644 396
		H	37 450	29 575	67 025
Inverness	3%	S	125 174	174	125 348
		H	16 923	6 589	23 512
Kings	2%	S	91 833	228	92 061
		H	27 976	3 179	31 155
Lunenburg	7%	S	294 079	2 895	296 974
		H	41 791	2 411	44 202
Pictou	8%	S	350 055	10 832	360 887
		H	31 016	26 740	57 756
Queens	5%	S	198 088	8 529	206 617
		H	29 372	6 928	36 300
Richmond	2%	S	84 259	739	84 998
		H	1 185	58	1 243
Shelburne	1%	S	25 675	562	26 237
		H	877	281	1 158
Victoria	2%	S	108 226	0	108 226
		H	1 993	1 043	3 036
Yarmouth	1%	S	54 673	0	54 673
		H	1 002	31	1 033
Total	100%	S	4 354 405	246 851	4 601 256
		H	401 429	246 031	647 460
Grand Total			4 755 834	492 882	5 248 716

TOTAL PROVINCIAL HARVEST – 2007
CROWN OWNERS BY COUNTY OF ORIGIN, SPECIES AND USE

County	Percent Of harvest	Species Type	Provincial m3 solid	Export m3 solid	Total m3 solid
Annapolis	1%	S	8 590	0	8 590
		H	850	0	850
Antigonish	1%	S	8 133	0	8 133
		H	38	0	38
Cape Breton	7%	S	56 572	0	56 572
		H	112	318	430
Colchester	5%	S	33 464	0	33 464
		H	2 419	0	2 419
Cumberland	5%	S	32 865	3 505	36 370
		H	1 793	511	2 304
Digby	1%	S	4 992	0	4 992
		H	34	0	34
Guysborough	26%	S	174 658	0	174 658
		H	7 141	21 269	28 410
Hants	2%	S	12 172	0	12 172
		H	4 164	0	4 164
Halifax	11%	S	75 497	582	76 079
		H	2 135	5 131	7 266
Inverness	10%	S	63 073	0	63 073
		H	8 976	6 520	15 496
Kings	2%	S	1 758	0	1 758
		H	13 053	0	13 053
Lunenburg	2%	S	7 818	0	7 818
		H	7 349	0	7 349
Pictou	8%	S	59 314	0	59 314
		H	1 065	0	1 065
Queens	<1%	S	35	0	35
		H	0	0	0
Richmond	8%	S	59 035	0	59 035
		H	1 058	58	1 116
Shelburne	<1%	S	0	0	0
		H	69	0	69
Victoria	11%	S	84 819	0	84 819
		H	308	1 043	1 351
Yarmouth	0%	S	0	0	0
		H	0	0	0
Total	100%	S	682 795	4 087	686 882
		H	50 564	34 850	85 414
Grand Total			733 359	38 937	772 296

TOTAL PROVINCIAL HARVEST – 2007
INDUSTRIAL OWNERS BY COUNTY OF ORIGIN, SPECIES AND USE

County	Percent of Harvest	Species Type	Provincial m3 solid	Export m3 solid	Total m3 solid
Annapolis	13%	S	158 090	17 124	175 214
		H	27 127	11 666	38 793
Antigonish	<1%	S	3 622	0	3 622
		H	422	0	422
Cape Breton	<1%	S	3 204	0	3 204
		H	0	0	0
Colchester	21%	S	291 927	4 120	296 047
		H	34 220	26 907	61 127
Cumberland	12%	S	122 272	55 815	178 087
		H	14 637	12 188	26 825
Digby	8%	S	113 183	6 030	119 213
		H	10 358	0	10 358
Guysborough	4%	S	58 867	78	58 945
		H	3 667	9 443	13 110
Hants	5%	S	77 723	0	77 723
		H	4 535	994	5 529
Halifax	20%	S	297 919	5 704	303 623
		H	18 074	22 707	40 781
Inverness	<1%	S	507	0	507
		H	0	0	0
Kings	1%	S	5 606	190	5 796
		H	2 013	522	2 535
Lunenburg	3%	S	38 353	1 649	40 002
		H	6 367	1 051	7 418
Pictou	3%	S	40 704	1 634	42 338
		H	206	7 297	7 503
Queens	9%	S	129 990	8 147	138 137
		H	14 226	6 876	21 102
Richmond	<1%	S	390	0	390
		H	0	0	0
Shelburne	1%	S	9 838	562	10 400
		H	236	0	236
Victoria	0%	S	0	0	0
		H	0	0	0
Yarmouth	<1%	S	4 231	0	4 231
		H	411	0	411
Total	100%	S	1 356 426	101 053	1 457 479
		H	136 499	99 651	236 150
Grand Total			1 492 925	200 704	1 693 629

TOTAL PROVINCIAL HARVEST – 2007
PRIVATE OWNERS BY COUNTY OF ORIGIN, SPECIES AND USE

County	Percent of Harvest	Species Type	Provincial m3 solid	Export m3 solid	Total m3 solid
Annapolis	4%	S	88 169	0	88 169
		H	11 166	2 860	14 026
Antigonish	4%	S	99 285	124	99 409
		H	11 139	3 572	14 711
Cape Breton	3%	S	92 832	116	92 948
		H	3 471	0	3 471
Colchester	11%	S	231 376	28 880	260 256
		H	21 133	22 401	43 534
Cumberland	11%	S	170 247	92 756	263 003
		H	17 437	27 040	44 477
Digby	5%	S	125 659	0	125 659
		H	4 188	2 999	7 187
Guysborough	5%	S	143 604	3 174	146 778
		H	2 997	3 279	6 276
Hants	12%	S	274 680	1 756	276 436
		H	28 796	23 749	52 545
Halifax	10%	S	261 566	3 128	264 694
		H	17 241	1 737	18 978
Inverness	2%	S	61 275	174	61 449
		H	7 947	69	8 016
Kings	4%	S	84 469	38	84 507
		H	12 652	2 657	15 309
Lunenburg	10%	S	247 908	1 246	249 154
		H	28 075	1 360	29 435
Pictou	11%	S	249 760	9 198	258 958
		H	29 745	19 443	49 188
Queens	3%	S	68 063	382	68 445
		H	15 146	52	15 198
Richmond	1%	S	24 834	739	25 573
		H	127	0	127
Shelburne	1%	S	15 837	0	15 837
		H	572	281	853
Victoria	1%	S	23 407	0	23 407
		H	1 685	0	1 685
Yarmouth	2%	S	50 442	0	50 442
		H	591	31	622
Total	100%	S	2 313 413	141 711	2 455 124
		H	214 108	111 530	325 638
Grand Total			2 527 521	253 241	2 780 762

TOTAL PROVINCIAL HARVEST – 2007
FEDERAL OWNERS BY COUNTY OF ORIGIN, SPECIES AND USE

County	Percent Of Harvest	Species Type	Provincial m3 solid	Export m3 solid	Total m3 solid
Annapolis	0%	S	0	0	0
		H	0	0	0
Antigonish	0%	S	0	0	0
		H	0	0	0
Cape Breton	58%	S	1 175	0	1 175
		H	0	0	0
Colchester	0%	S	0	0	0
		H	0	0	0
Cumberland	0%	S	0	0	0
		H	0	0	0
Digby	0%	S	0	0	0
		H	0	0	0
Guysborough	0%	S	0	0	0
		H	0	0	0
Hants	0%	S	0	0	0
		H	0	0	0
Halifax	0%	S	0	0	0
		H	0	0	0
Inverness	16%	S	319	0	319
		H	0	0	0
Kings	13%	S	0	0	0
		H	258	0	258
Lunenburg	0%	S	0	0	0
		H	0	0	0
Pictou	13%	S	277	0	277
		H	0	0	0
Queens	0%	S	0	0	0
		H	0	0	0
Richmond	0%	S	0	0	0
		H	0	0	0
Shelburne	0%	S	0	0	0
		H	0	0	0
Victoria	0%	S	0	0	0
		H	0	0	0
Yarmouth	0%	S	0	0	0
		H	0	0	0
Total	100%	S	1 771	0	1 771
		H	258	0	258
Grand Total			2 029	0	2 029

Sawmills by Acquisition Class – 2007

Note : Acquisition Classes are in m3 solid based on wood of Nova Scotia Origin

<u>NAME</u>	<u>LOCATION</u>	<u>COUNTY</u>
<u>Acquiring over 70 001 per year</u>		
BMPC Oakhill Sawmill	Oakhill Road	Lunenburg
Elmsdale Lumber Co. Ltd.	Elmsdale	Hants
Evergreen Forest Products Ltd.	Glenholme	Colchester
Harry Freeman & Son Ltd.	Greenfield	Queens
Ledwidge Lumber Co. Ltd.	Enfield	Halifax
Ligni Bel Ltd.	Scotsburn	Pictou
MacTara Ltd.	Upper Musquodoboit	Halifax
Truro Lumber Limited	Valley	Colchester
<u>Acquiring 30 001 to 70 000 per year</u>		
C.E. Harrison & Sons Ltd.	Halfway River	Cumberland
Comeau Lumber Ltd.	Meteghan	Digby
F.W. Taylor Lumber Ltd.	Middle Musquodoboit	Halifax
Groupe Savoie Westville Division	Westville	Pictou
Hoeg Bros. Lumber Ltd.	Southampton	Cumberland
<u>Acquiring 10 001 to 30 000 per year</u>		
Barrett Lumber Company Limited	Beaverbank	Halifax
Elmer Lohnes Lumbering Ltd.	Wileville	Lunenburg
Hefler Forest Products	Lower Sackville	Halifax
J.A. Turner & Sons (1987) Ltd.	Cookville	Lunenburg
Lewis Mouldings & Wood Specialists	Fort Point Road	Digby
N.F. Douglas Lumber Ltd.	Caledonia	Queens
Russell White Lumber	Kennetcook	Hants
Turner and Turner Lumber	Bridgewater	Lunenburg
William Brothers (1986) Ltd.	Barney's River	Pictou
<u>Acquiring 5 001 to 10 000 per year</u>		
A.F.T Sawmill Ltd.	Meteghan River	Digby
B.A. Fraser Lumber	Margaree Valley	Inverness
Clifford Long & Sons Ltd	White Rock Mills	Kings
Dave's Lumber	Pictou	Pictou
Edwin Blaikie Lumber	Upper Stewiacke	Colchester
Hurlburt Lumber Ltd.	Bloomfield Road	Yarmouth
Trijec Lumber Ltd.	Tatamagouche	Colchester
<u>Acquiring 3 001 to 5 000 per year</u>		
High-Grade Lumber	Debert	Colchester
M & G Higgins Lumber Ltd.	Crowe's Mills	Colchester
Maurice Bruhm Ltd.	Middle Cornwall	Lunenburg
Murray A. Reeves Forestry Ltd.	New Ross	Lunenburg
S.G. Levy & Sons Ltd.	Gaspereau River Rd.	Kings

Sawmills by Acquisition Class – 2007

Note : Acquisition Classes are in m3 solid based on wood of Nova Scotia Origin

<u>NAME</u>	<u>LOCATION</u>	<u>COUNTY</u>
<u>Acquiring 1 001 to 3 000 per year</u>		
Baddeck Valley Wood Producers	Baddeck	Victoria
Foxbrook Lumber	Westville	Pictou
Hugh MacInnis Lumber	Frenchvale	Cape Breton
L.E. Elliott Lumber Ltd.	New Ross	Lunenburg
Logs to Lumber	Blockhouse	Lunenburg
M.R. MacDonald Holdings Limited	Woodburn	Pictou
Marshall Lumber	South Range	Digby
New Arbor Products Ltd.	Truro	Colchester
North Range Forest Products	Barton	Digby
Thomas Scott Lumber Ltd.	Barrington	Shelburne
W.R. Chisholm & Sons Trucking Ltd.	Scotsburn	Pictou
Wayne B. Millett Lumber and Boxes	Chester Grant	Lunenburg
<u>Acquiring 1 to 1 000 per year</u>		
MacKay Lakes Logging Ltd.	Middle Ohio	Shelburne
A.G. Spears Sawmill	Shelburne	Shelburne
Andrew Brenton	Cloverdale Road	Colchester
Aubrey Conrad	Bridgewater	Lunenburg
Barry George	Christmas Island	Cape Breton
Beaverbrook Lumber Ltd.	Truro	Colchester
Bill Johns	Brighton	Digby
Brad Lilly	Lawrencetown	Annapolis
Bras d'Or Mobile Milling Company Ltd.	Black Rock	Victoria
Brian M. Uhlman Silviculture Ltd.	Pleasant River	Queens
C. James Nickerson	Lower Clyde River	Shelburne
Carl Archibald	Glenmore Road	Halifax
Causeway Wood Products	#379 Hwy. #330	Shelburne
Cecil MacLennan	Christmas Island	Cape Breton
Charles Harrington	Glenholme	Colchester
Charlie Jodrey	Westphal	Halifax
Chuck Grady	St. Francis Harbour	Guysborough
Clyde River Lumber Ltd.	Clyde River	Shelburne
Cogmagun Sawmilling	760 Cogmagun Road	Hants
Conway Workshop Association	Digby	Digby
Cornelius Vander Giessen	Big Baddeck	Victoria
D & E Sawmill	Brazil Lake Road	Yarmouth
D. Robinson Lumber	Welton's Corner	Kings
Doug's Portable Custom Sawing	Debert	Colchester
Douglas and Charles Moore Lumber	Leitches Creek	Cape Breton
Douglas Taylor	Chaswood	Halifax
E & M Burgess	Windsor	Hants
Edward Atwood	Barrington	Shelburne
Edward Quinlan	Clark's Harbour	Shelburne
F. Archibald & Sons	Denver	Guysborough
Far East Enterprises	1269 Brophy Rd	Antigonish
Felix Comeau	Little Brook	Digby
Fisherman's Choice Trap Builders	River John	Pictou
Fleur De Lis Sawmill	L'Ardoise	Richmond

Sawmills by Acquisition Class – 2007

Note : Acquisition Classes are in m3 solid based on wood of Nova Scotia Origin

<u>NAME</u>	<u>LOCATION</u>	<u>COUNTY</u>
<u>Acquiring 1 to 1 000 per year</u>		
Forsyth & Forsyth Lumbering	Coldbrook	Kings
Frank and Jack Penney	Springfield	Annapolis
Fraser Hebb Sr.	Windsor	Hants
Fred Cillicut	Cannan	Lunenburg
Fred Roch	Middleton	Annapolis
Free Spirit Farm	Tatamagouche	Colchester
Garnett Davison	Newport	Hants
Gary LeBlanc Logging&Lumber	Church Point	Digby
Gordon Bezanson	New Chester	Guysborough
Grant MacIntosh	West Cook Cove	Guysborough
Gray Mountain Forest Products	Falmouth	Hants
Greenwood Meadows Ltd.	Baddeck	Victoria
Hillside Lumber	Boularderie	Cape Breton
James A. Johnson	East Mountain	Colchester
Jeffrey P. Robar	Chelsea	Lunenburg
John A. Graham	Lower Economy	Colchester
John and Everett Rand	Arlington	Kings
John Crawley	East Preston	Halifax
John Ford	Kempt	Queens
John D. MacLean	Ottawa Brook	Victoria
Johnny Davis	Welshtown	Shelburne
Joseph Breen	Merland	Antigonish
Karl Deuck	Northfield	Hants
Keith Adams	Southampton	Cumberland
Lauchie Grant	Mulgrave	Guysborough
Laurent Thibodeau & Son	Meteghan Station	Digby
Lawrence Rudolph	Little Liscombe	Guysborough
Leopold's Contracting	Falmouth	Hants
Leslie M. Harlow	293 Harlow Road	Queens
Lester D. Collicut Forest Products	Chester	Lunenburg
Little Inlet Lumber	Hebb's Cross	Lunenburg
M.C. Morrison Lumber	Margaree Valley	Inverness
MacLean's Sawmill	Antigonish	Antigonish
Meander Wood Services	Brooklyn	Hants
Merrill Sarty	Conquerall Mills	Lunenburg
Michael and Henry Silver	North Brookfield	Queens
Michael Joudrey	River John	Pictou
Middle River Contracting Ltd.	Glengary	Pictou
Mill-em We Will-em Custom Sawing	Chelsea	Lunenburg
Neil MacKeigan Lumber	Albert Bridge	Cape Breton
Noland Mullen	Easton Road	Digby
Norman Gaudet Firewood & Lumber	Weymouth	Digby
Northfire Farms	Milton	Queens
Payson Dobson Lumber Ltd.	Westchester	Cumberland
Peter B. Lawrence	Brooklyn	Queens
Pick Family Hobby Mill	Greenfield	Hants
R.D. Risser Milling	693 Chaswood-Elderbank Road	Halifax
R.W. Hayman Logging Ltd.	Keeble	Colchester
Razor's Edge	Middleton	Annapolis
Richard C. Neily	Upper Falmouth	Hants

Sawmills by Acquisition Class – 2007

Note : Acquisition Classes are in m3 solid based on wood of Nova Scotia Origin

<u>NAME</u>	<u>LOCATION</u>	<u>COUNTY</u>
<u>Acquiring 1 to 1 000 per year</u>		
Rivers Bend Wood Products	Pomquet River Road	Antigonish
Riverside Lath & Sawmill	Belleisle	Annapolis
Robert Lees	Westville	Pictou
Robert H. Todd	Perotte	Annapolis
Ron Levy	Curry's Corner	Hants
Rudolphe Covin	West Arichat	Richmond
Sable Lumber Company	Bridgewater	Lunenburg
Shawn Eldridge	Falmouth	Hants
Shelburne Barrel Factory	Shelburne	Shelburne
Sherbrooke Village Sawmill	Sherbrooke	Guysborough
Simon Comeau	St. Joseph	Digby
Staples Lumber	1236 Onslow Mountain Road	Colchester
Sunrise Woodworking	Mabou	Inverness
Sydney Forks Sawmill	Sydney	Cape Breton
Taggart Quality Hardwood	Debert	Colchester
Theodore Brhum	West Northfield	Lunenburg
Timothy Barteaux	Sawmill Creek	Annapolis
Wayne Comeau	Saulnierville	Digby
Webster Farms Ltd.	Cambridge Station	Kings
Wes Metner	Wentworth	Cumberland
Windhorse Farm	Wentzell Lake	Lunenburg
<u>Acquiring None</u>		
Alfred Tompkins	Margaree Forks	Inverness
Barss Corner Lumber	New Germany	Lunenburg
Bay Lumber Ltd.	Baddeck	Victoria
Big Wheel Lumber Company	Mount Uniacke	Hants
Billnor Forest Products	Lower Ohio	Shelburne
Black Lumber	Oxford	Cumberland
Brian's Sawing & Drying	Beaver Bank	Halifax
C.K. Samson General Contracting	222 Cap La Ronde Road	Richmond
Camille Maillet	Saulnierville	Digby
Central Cape Breton Forestry	Benacadie	Cape Breton
Clement Comeau	Comeauville	Digby
Dale Page	Centre Rawdon	Hants
Daniel J. LeBlanc	Concessions	Digby
Danny Gaudet	Concessions	Digby
Dave Loughead Forestry	Brookfield	Colchester
Davidson Port-A-Mill	1392 Black River Rd.	Kings
Dawson Baker	Chester	Lunenburg
Enviro Custom Sawing	Glenhaven	Halifax
Folly Mountain Hardwood Ltd.	Folly Mountain	Colchester
Frank Hirtle	Lapland	Lunenburg
George R. Stevens	Port Bickerton West	Guysborough
Gerald Graham	Upper Stewiacke	Colchester
Gerry Falconer	Scotsburn	Pictou
Grand Elm Farm	Newport	Hants
Handy Mans Lumber	Shelburne	Shelburne
Harold Fox	Truro	Colchester

Sawmills by Acquisition Class – 2007

Note : Acquisition Classes are in m3 solid based on wood of Nova Scotia Origin

<u>NAME</u>	<u>LOCATION</u>	<u>COUNTY</u>
<u>Acquiring None</u>		
Hazeldale Milling & Trucking Ltd.	Little Narrows	Victoria
Henry Hunt	Southside Boularderie	Cape Breton
Holdright Lumber Products	Caledonia	Queens
Hugh E. Parks & Sons Ltd.	Sutherlands River	Pictou
J.A. Kaulback	Italy Cross	Lunenburg
James Laffin	Mill Section	Hants
Jean Attwood	Sydney	Cape Breton
John Thomas	3189 Beaverbank Road	Hants
KAPP Lumber	Little Liscombe	Guysborough
Lyman Higgins Mill	Crowe's Mills	Colchester
MacDonald's Sawmill	Sherbrooke	Guysborough
Mark Ripley	Oxford Junction	Cumberland
Matthew Sears	Thorburn	Pictou
Michael Schinzig	St. Peters	Richmond
Michael Toole	Truro	Colchester
Muskrat Lumber	Summerville	Hants
Neil Glen Oickle	Barss Corner	Lunenburg
Owen W. Roscoe	Jordan Falls	Shelburne
Parkwood Land Management	Hopewell	Pictou
Paul Roach	Middleton	Annapolis
Peter Crowe	Manganese Mines	Colchester
Rasmussen's Custom Wood	Thorburn	Pictou
Raymond Campbell	Wentworth	Cumberland
Ritchie Barnhill Contracting	Belmont	Colchester
Robert Elliott	Upper Rawdon	Hants
Roger Carrigan	Cregnish	Inverness
Ross MacRae	Middle River	Victoria
Roy Newcombe	Coldbrook	Kings
Russell Melanson	Doucetville	Digby
Rushton Lumber Co.	Portapique-Montrose	Colchester
Sable River Wood Products	Sable River	Shelburne
Scotia Pallets	Goshen	Guysborough
Springfield Custom Sawing	St. Andrews	Antigonish
St. Mary's Bay Forest Products Ltd	Brighton	Digby
Steve Boyle Portable Sawmill	Afton	Antigonish
Tom Fuller Custom Sawing	Carlton	Yarmouth
Tom Robicheau	Meteghan	Digby
Victor Moore	Stanley Section	Lunenburg
William Page	Kennetcook	Hants
Woodland Resources	Wolfville	Kings

Wood Export Businesses – 2007

Note: Acquisition Classes are in m3 solid based on wood of Nova Scotia Origin

<u>NAME</u>	<u>LOCATION</u>	<u>COUNTY</u>
<u>Acquiring over 5,001 per year</u>		
Athol Forestry Cooperative	Fort Lawrence Road	Cumberland
Bowater Mersey Paper, Wood Export	Liverpool	Queens
Great Northern Timber Int.	Halifax	Halifax
H.A. Fawcett & Son Ltd.	Petitcodiac	Out of Province
H.C. Haynes Inc.	Truro	Colchester
J.D. Irving Limited, Woodlands Division	Truro	Colchester
<u>Acquiring 1 to 5,000 per year</u>		
Century Forestry Consultants Ltd.	Scotsburn	Pictou
Columbia Forest Products	Maine	Out of Province
Hunter Gordon	Oxford	Cumberland
JDM Forestry Innovations Inc.	Truro	Colchester
Melvin Langille	Tatamagouche	Colchester
New Wave Forestry	Thorburn	Pictou
North Nova Forest Owners Co-Op	Oxford	Cumberland
River Philip Contracting Limited	Oxford	Cumberland
Steven Blois Logging	Portapique	Colchester
Weyerhaeuser	Miramichi	Out of Province
<u>Acquiring None</u>		
AV Nackawic Inc.	Nackawick, N.B.	Out of Province
Bob O'Leary	Truro.	Colchester
C.F. Robinson Trucking Ltd.	Hardwoodlands	Hants
Catou Kilns Ltd.	Samson's Cove	Richmond
Charles Perry Forestry Services	Parrsboro	Cumberland
G.E. Collins & Sons Ltd.	Amherst	Cumberland
Great Northern Timber Inc.	Halifax	Halifax
Gunter Eichert Timbertrading	Country Harbour Lake	Guysborough
Hoeg Resources Inc.	River Hebert	Cumberland
J.D. Irving, Weymouth Chip Plant	Weymouth	Digby
J.W. Tanner Logging Ltd.	Bass River	Colchester
Keith D. Smith	Bass River	Colchester
Kevin Langille Logging	Scotsburn	Pictou
Little River Farms	Little River	Cumberland
Milltown Forestry Services Limited	Old Barns	Colchester
O'Leary's Forest Products Ltd	Brookfield	Colchester
Red Point Export Ltd.	Jamesville	Victoria
Riverside Forestry Ltd.	Hammonds Plains	Halifax
Robert Hardie	Oxford	Cumberland
T & M Forestry Resources Ltd.	Onslow	Colchester
T.H. Wood Logging	Baie Verte	Out of Province

Wood Export Businesses – 2007

Note: Acquisition Classes are in m3 solid based on wood of Nova Scotia Origin

<u>NAME</u>	<u>LOCATION</u>	<u>COUNTY</u>
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Acquiring None

The North East Timber Company Ltd.	Antigonish	Antigonish
Timberland Management Ltd.	Digby	Digby
Timberland Resources & Trucking	Digby	Digby
Wagner Forest N.S. Ltd.	Truro	Colchester

Energy Generation Businesses - 2007

Note: Acquisition Classes are in m³ solid based on wood of Nova Scotia origin.

<u>NAME</u>	<u>LOCATION</u>	<u>COUNTY</u>
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Acquiring over 1 001 per year

Brooklyn Power Corporation	Brooklyn	Queens
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Fuel Chips Sales Businesses - 2007

Note: Acquisition Classes are in m³ solid based on wood of Nova Scotia origin.

<u>NAME</u>	<u>LOCATION</u>	<u>COUNTY</u>
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Acquiring over 1 001 per year

North-Lumber-Land Resources	Truro	Colchester
Verboom Grinders	Truro	Colchester

Log Home Businesses - 2007

Note: Acquisition Classes are in m³ solid based on wood of Nova Scotia origin.

<u>NAME</u>	<u>LOCATION</u>	<u>COUNTY</u>
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Acquiring over 1 per year

Kenomee Log Homes Ltd.	Economy	Colchester
Chedabucto Log Home Construction	Boylston	Guysborough
Heartwood Log Homes Ltd.	East Margaretsville	Annapolis

Firewood Sales Businesses - 2007

Note: Acquisition Classes are in m³ solid based on wood of Nova Scotia origin.

NAME	LOCATION	COUNTY
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Acquiring over 1,001 per year

Barrett Enterprises	Lr. Sackville	Halifax
Conform Limited	Middle Musquodoboit	Halifax
E.B. Corkum Farm and Forest Ltd.	Port Williams	Kings
Good Wood Fuel	Bedford	Halifax
Wayne Rowter	Caledonia	Queens
Wilfred H. Kinsman Forest Products	Cambridge	Kings

Acquiring 1 to 1,000 per year

Advocate Contracting	Advocate	Cumberland
Anselm LeBlanc	Weymouth	Digby
Brazil Lake Enterprises	Brazil Lake Rd.	Yarmouth
Future Forestry Service Co-Op	New Glasgow	Pictou
Geoffrey Pearse	Albany	Annapolis
John Baird	Oxford	Cumberland
La Foret Acadienne Limitee	Concession	Digby
Smithville Forestry	Mabou	Inverness

Acquiring None

Daniels Forestry Products	Lk. Egmout	Halifax
Kim Construction	Pugwash	Cumberland

Pulp/Paper Mill Businesses - 2007

Note: Acquisition Classes are in m³ solid based on wood of Nova Scotia origin.

NAME	LOCATION	COUNTY
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Acquiring over 50,001 per year

Bowater Mersey Paper Company	Brooklyn	Queens
Neenah Paper Company of Canada	Abercrombie Point	Pictou
NewPage Port Hawkesbury	Point Tupper	Richmond

Poles/Posts Plant Businesses - 2007

Note: Acquisition Classes are in m³ solid based on wood of Nova Scotia origin.

<u>NAME</u>	<u>LOCATION</u>	<u>COUNTY</u>
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Acquiring over 1 per year

Corkum's Forest Products Ltd.	Falmouth	Hants
Russell Bros. Logging	Upper Stewiacke	Colchester
Stella Jones	Truro	Colchester

Acquiring None

Berichon Fence Co.	Berichon	Pictou
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Hardboard Mill Businesses - 2007

Note: Acquisition Classes are in m³ solid based on wood of Nova Scotia origin.

<u>NAME</u>	<u>LOCATION</u>	<u>COUNTY</u>
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Acquiring over 5 000 per year

Louisian-Pacific Canada Limited	Chester	Lunenburg
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Nova Scotia Sawmills by Production Class - 2007

Production Class (fbm)	Number of Sawmills	Production (fbm)	Percent of Total Production	Average Production per Mill (fbm)
1 - 500,000	117	9,838,135	2%	84,086
500,001 -1,000,000	3	2,196,610	<1%	732,203
1,000,001 – 5,000,000	15	35,004,237	6%	2,333,616
5,000,001 – 10,000,000	3	20,048,728	4%	6,682,909
over 10,000,000	8	506,000,420	88%	63,250,050
Total	146	573,088,130	100%	3,925,261

*72 Nova Scotia Sawmills had no production in 2007

Secondary Forest Products - 2007

<u>Product</u>	<u>Unit</u>	<u>Softwood</u>	<u>Hardwood</u>	<u>Total</u>
Bark Mulch	tonnes	10 368	0	10 368
Firewood/Slabwood	Cords	3,658	17,875	21,533
Fuel Chips/Pellets	tonnes	89 574	11 904	101 478
Hardboard	Sq. ft.	n/a	n/a	n/a
Hog Fuel	tonnes	394 183	14 110	408 293
House Logs	fbm	229,030	0	229,030
Sawn Products	fbm	555,936,859	17,151,271	573,088,130
Pulp/Paper	tonnes	1 029 935	24 268	1 054 203
Poles/Posts	tonnes	2 087	0	2 087
Shavings	tonnes	31 867	0	31 867
Sawdust	tonnes	51 318	146	51 464
Sawmill Pulp Chips	tonnes	1 164 000	12 350	1 176 350

Number of Registered Buyers by Type and County

County	Sawmill	Pulp Mill	Wood Export	Hardboard Mill	Firewood	Posts & Poles	Energy Gen.	Fuel Chips	Log Homes	Total
Annapolis	8	-	-	-	1	-	-	-	1	10
Antigonish	6	-	1	-	-	-	-	-	-	7
Cape Breton	11	-	-	-	-	-	-	-	-	11
Colchester	27	-	13	-	-	2	-	2	1	45
Cumberland	7	-	9	-	3	-	-	-	-	19
Digby	22	-	3	-	2	-	-	-	-	27
Guysborough	11	-	1	-	-	-	-	-	1	13
Hants	22	-	1	-	-	1	-	-	-	24
Halifax	12	-	3	-	4	-	-	-	-	19
Inverness	5	-	-	-	1	-	-	-	-	6
Kings	9	-	-	-	2	-	-	-	-	11
Lunenburg	24	-	-	1	-	-	-	-	-	25
Pictou	16	1	3	-	1	1	-	-	-	22
Queens	8	1	1	-	1	-	1	-	-	12
Richmond	4	1	1	-	-	-	-	-	-	6
Shelburne	16	-	-	-	-	-	-	-	-	16
Victoria	7	-	1	-	-	-	-	-	-	8
Yarmouth	3	-	-	-	1	-	-	-	-	4
Out of Prov	-	-	4	-	-	-	-	-	-	4
Total	218	3	41	1	16	4	1	2	3	289

Fig.1

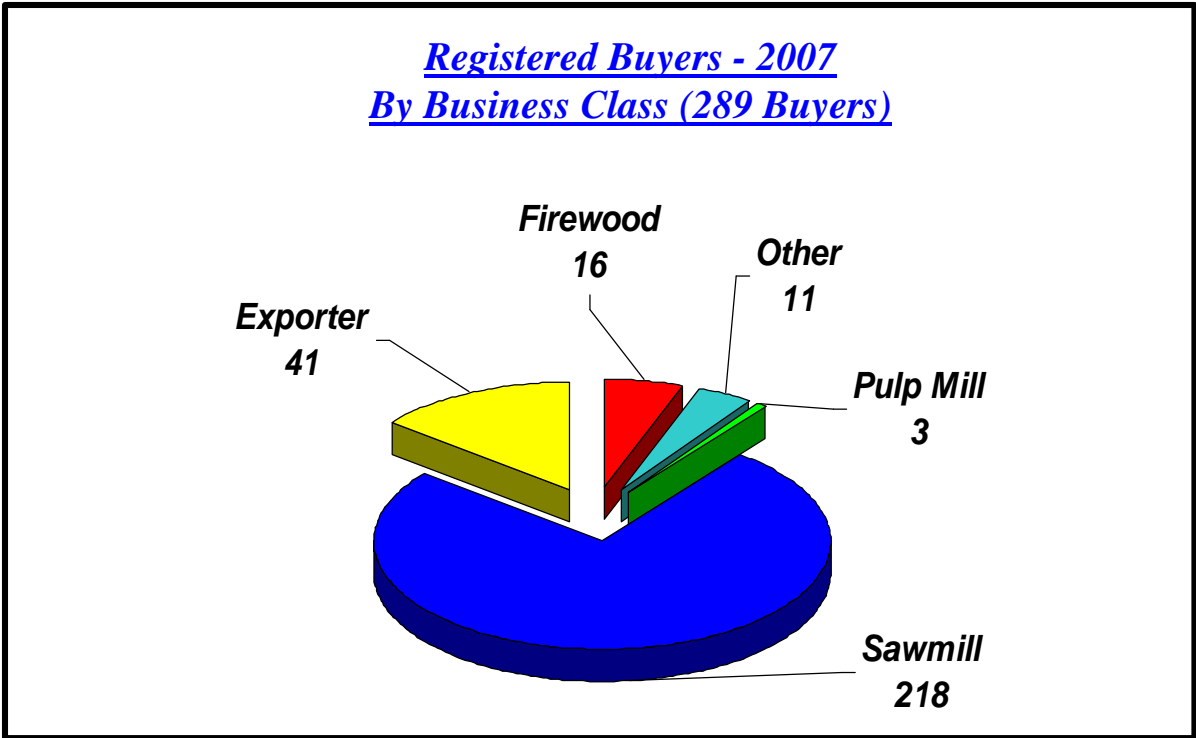


Fig.2

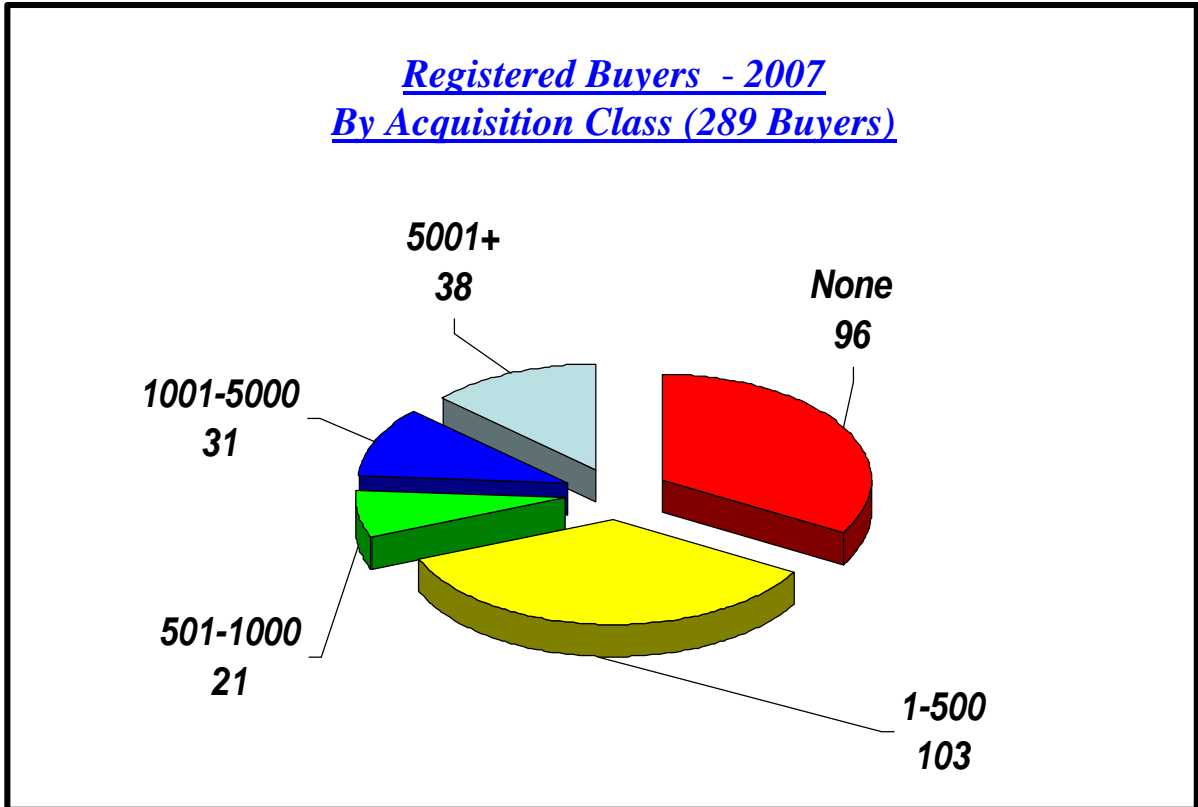


Fig.3

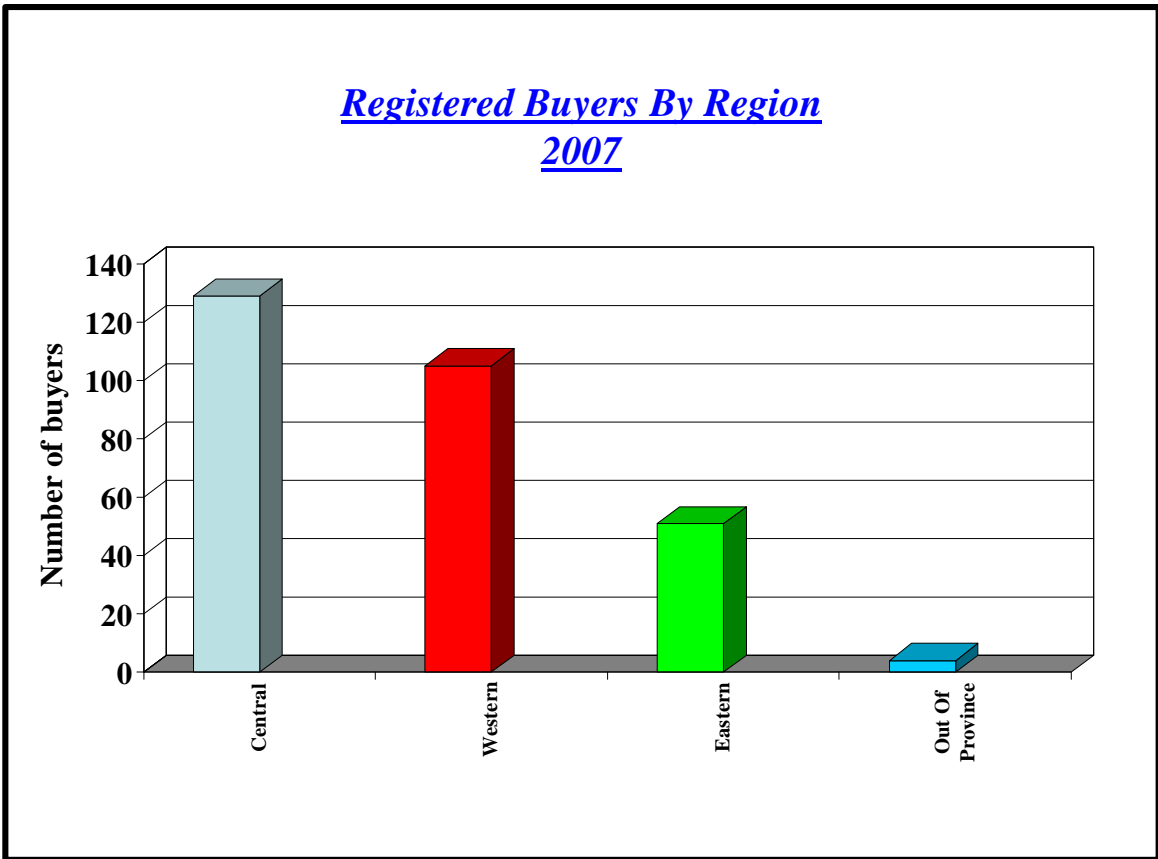


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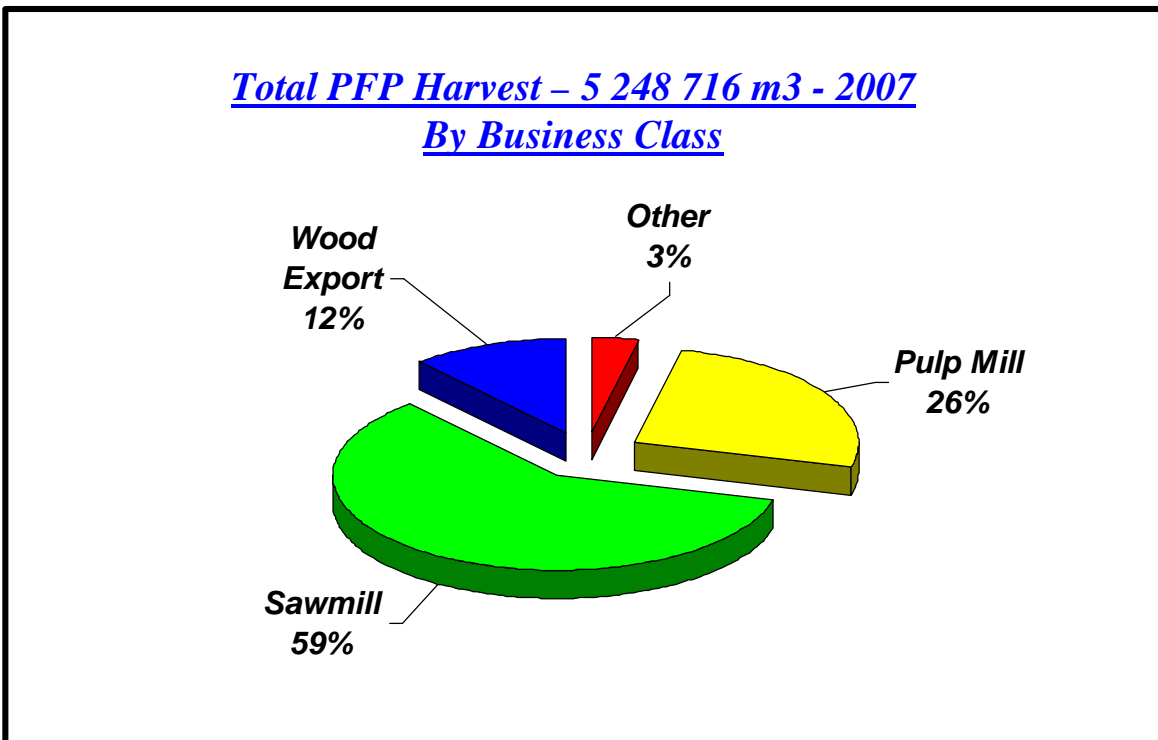


Fig.5

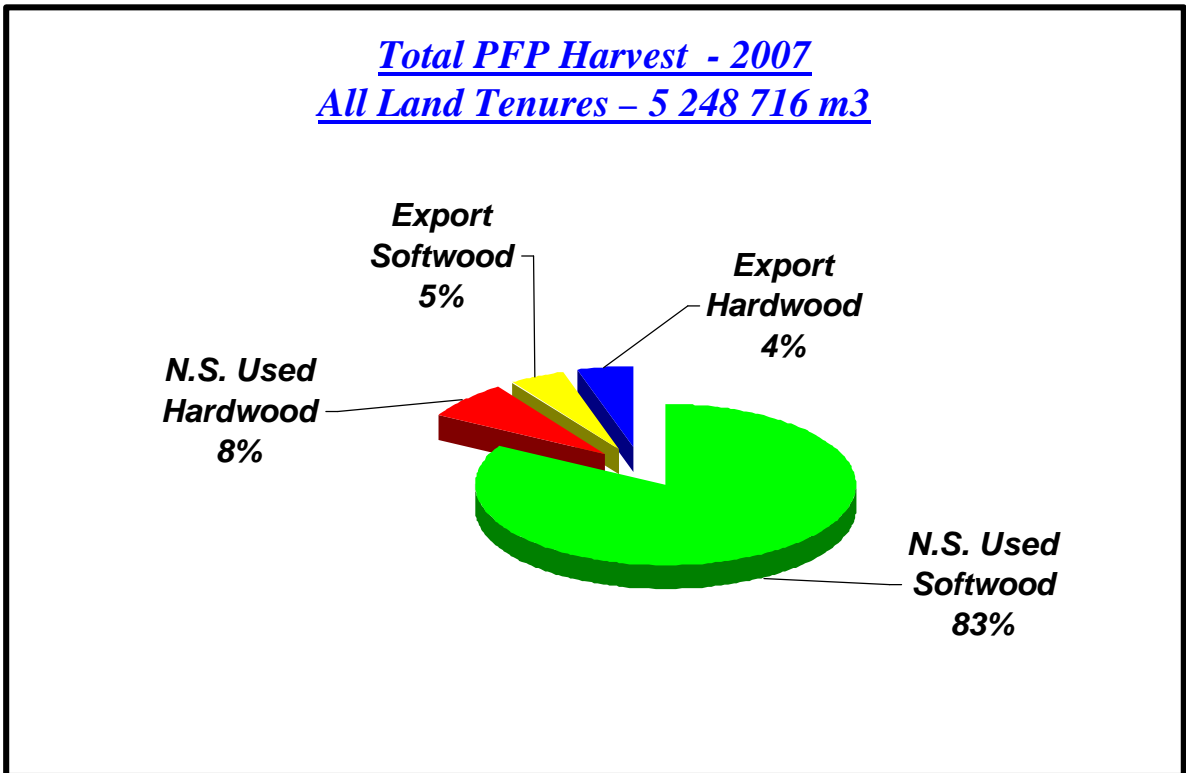


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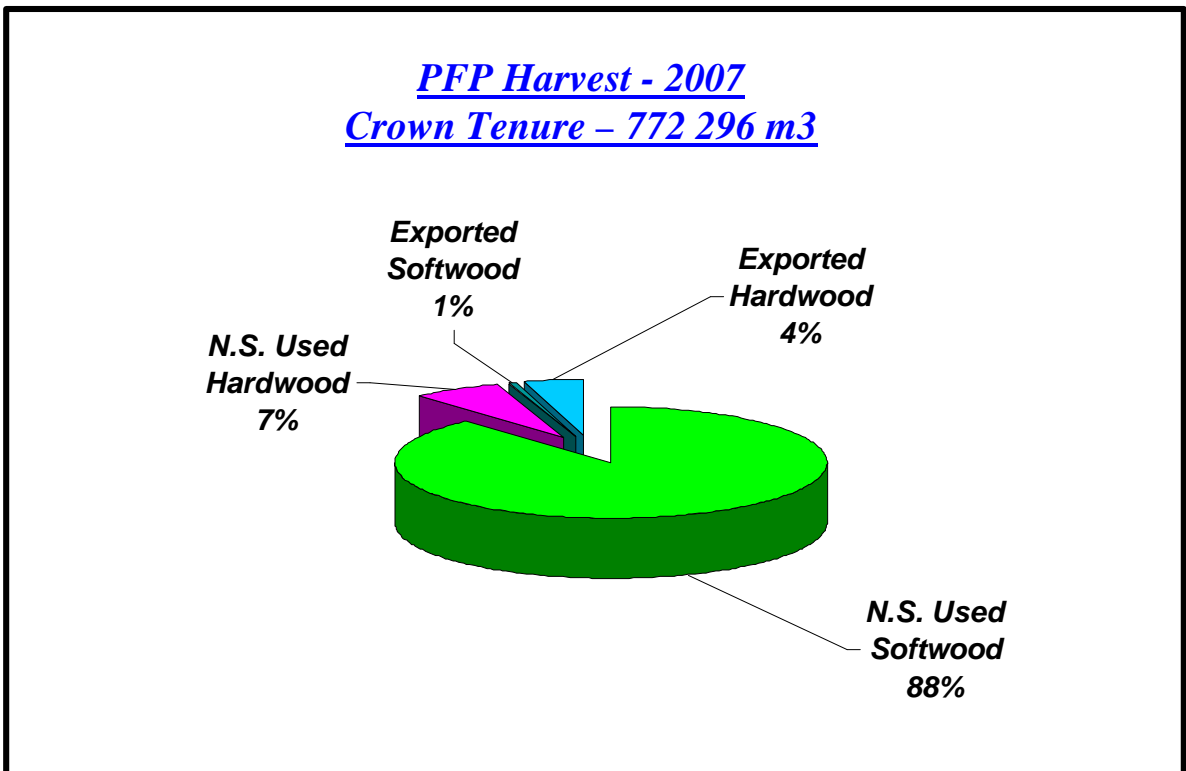


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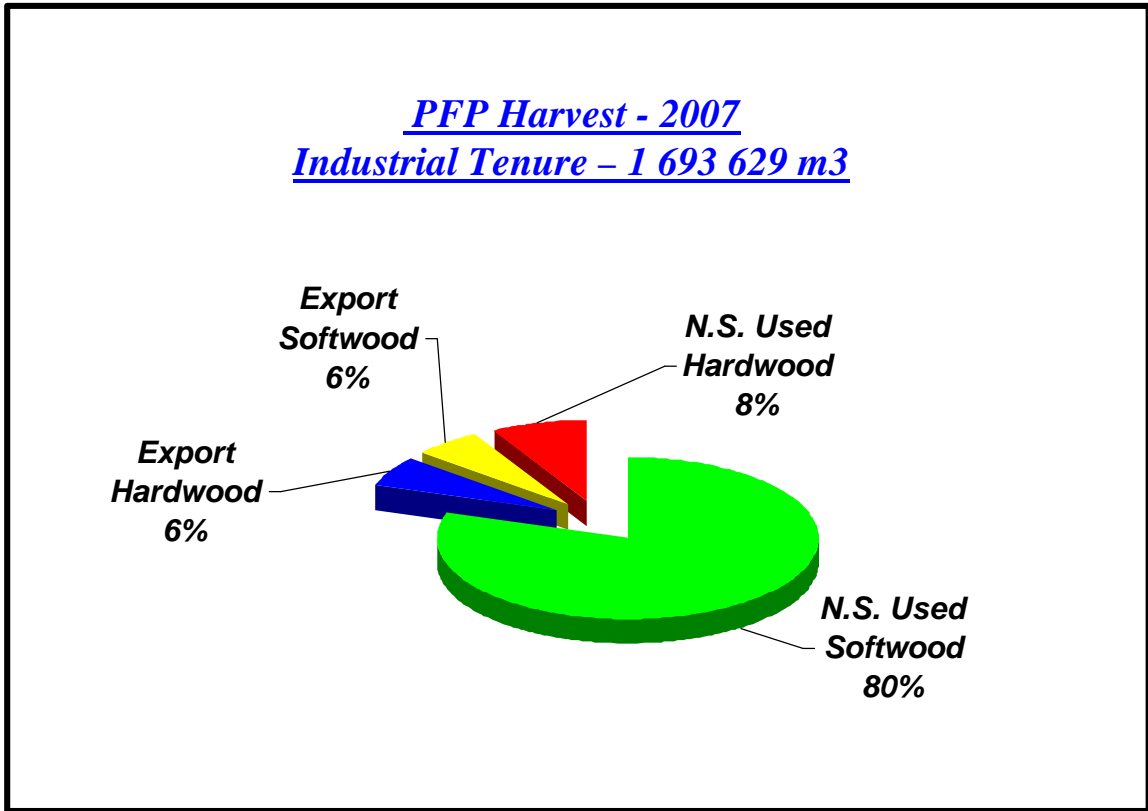


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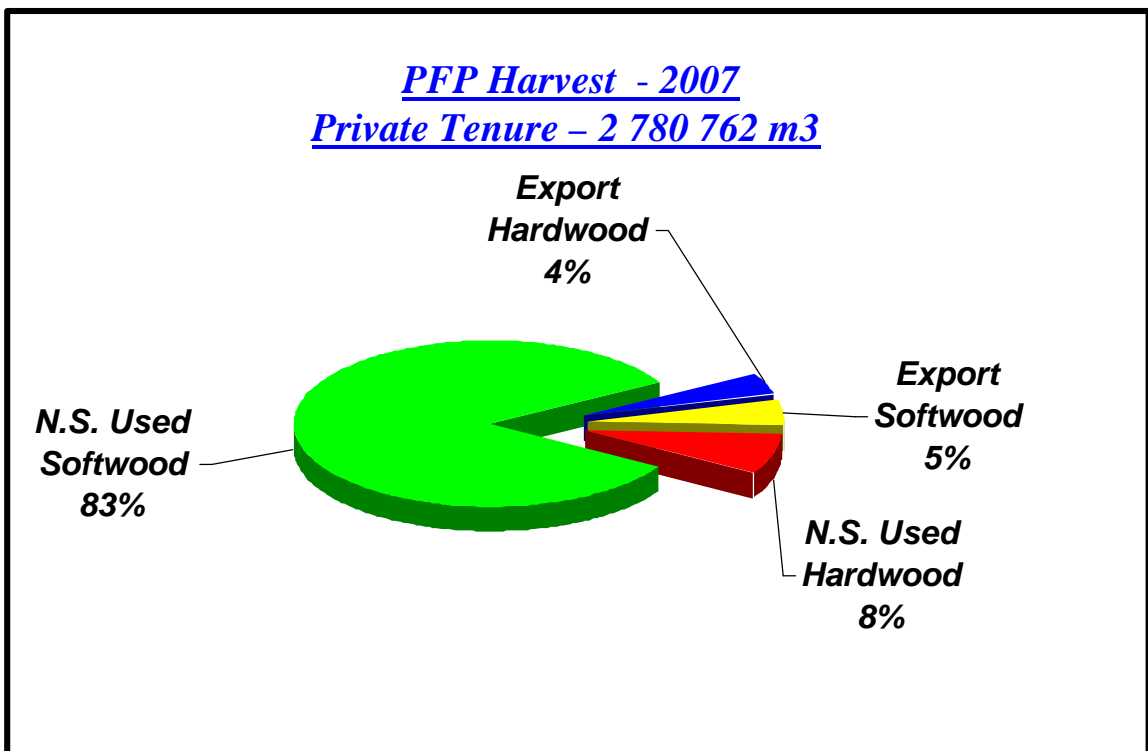


Fig.9

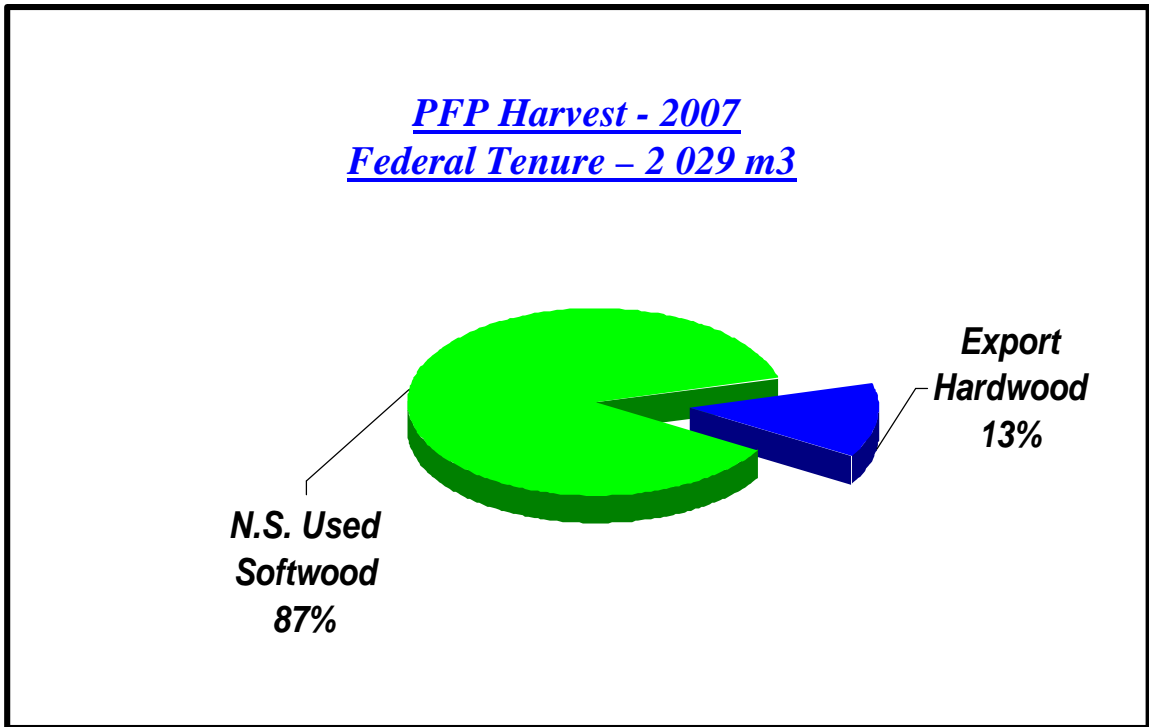


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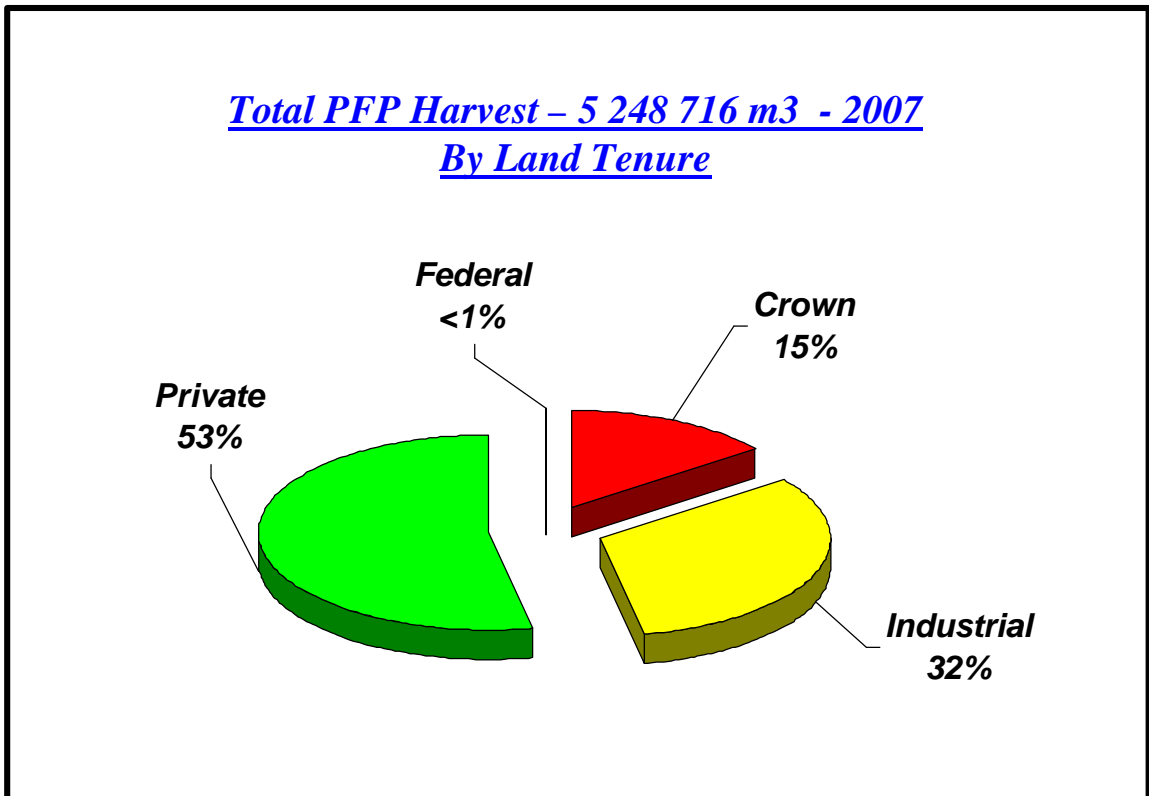


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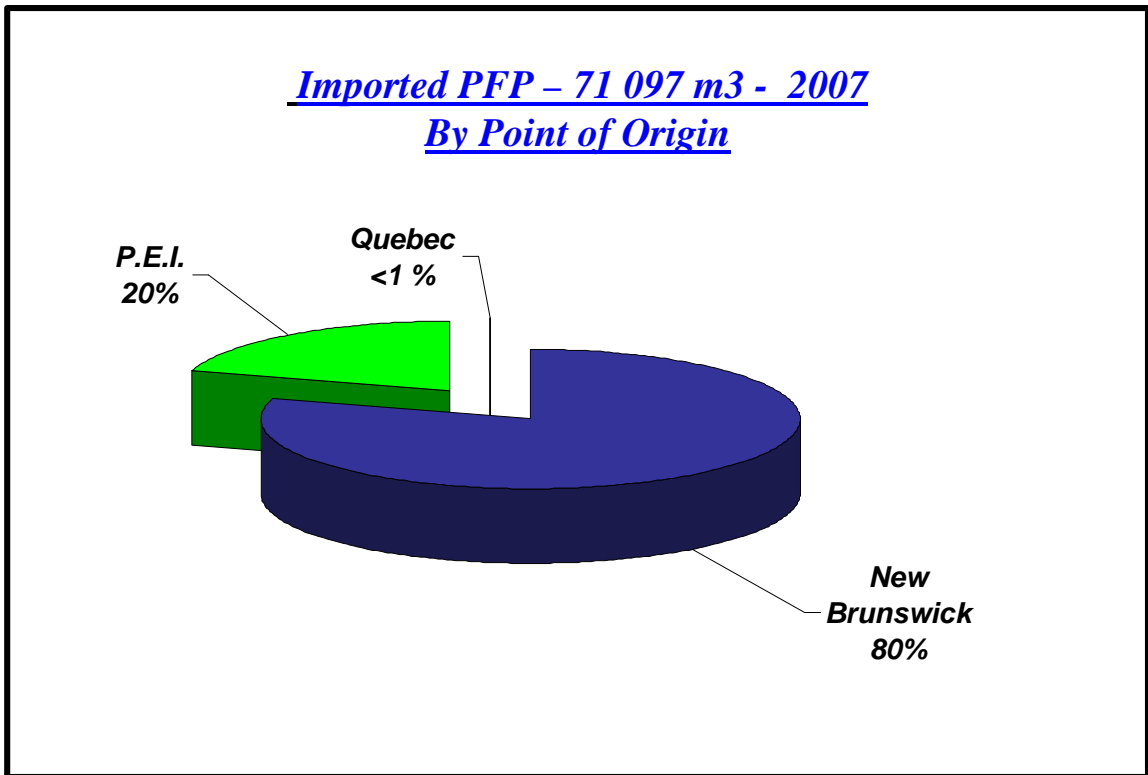


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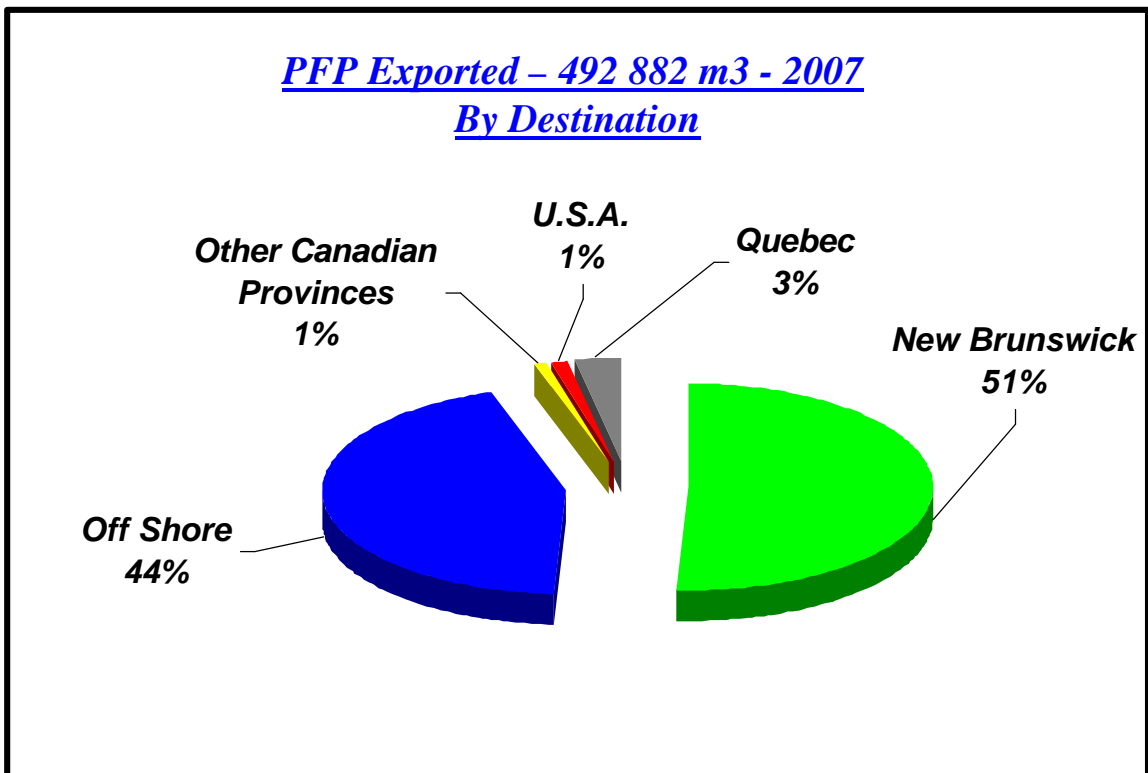


Fig.13

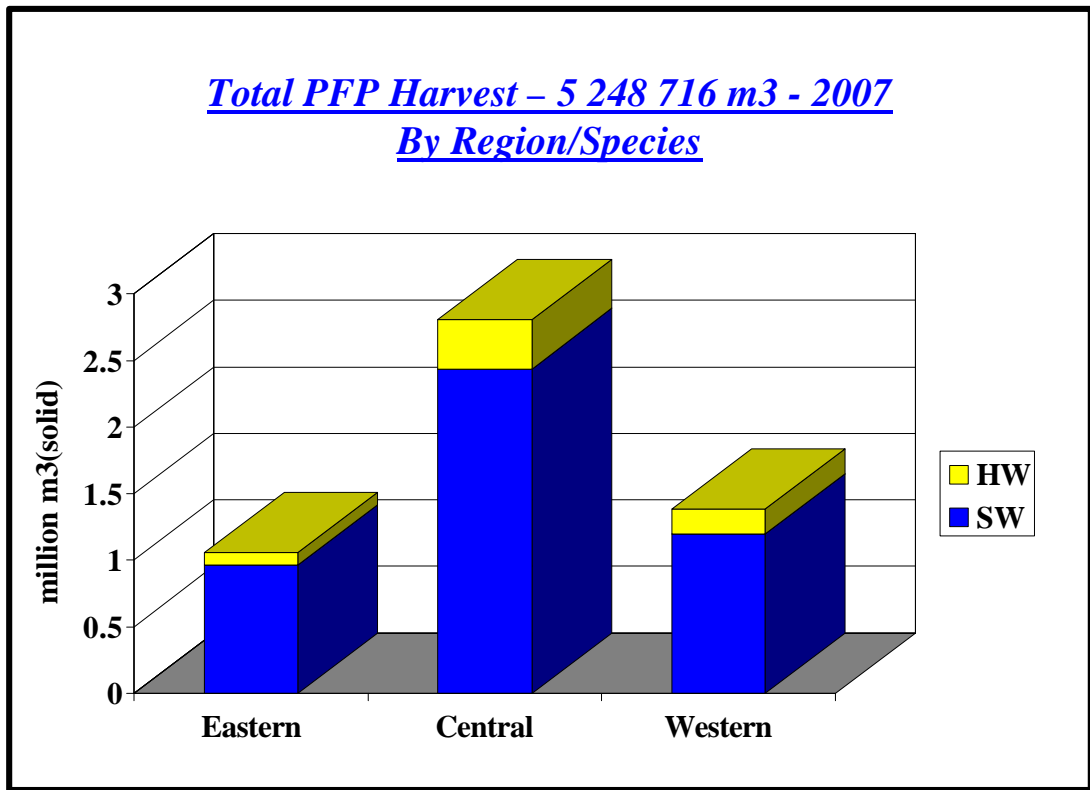


Fig.14

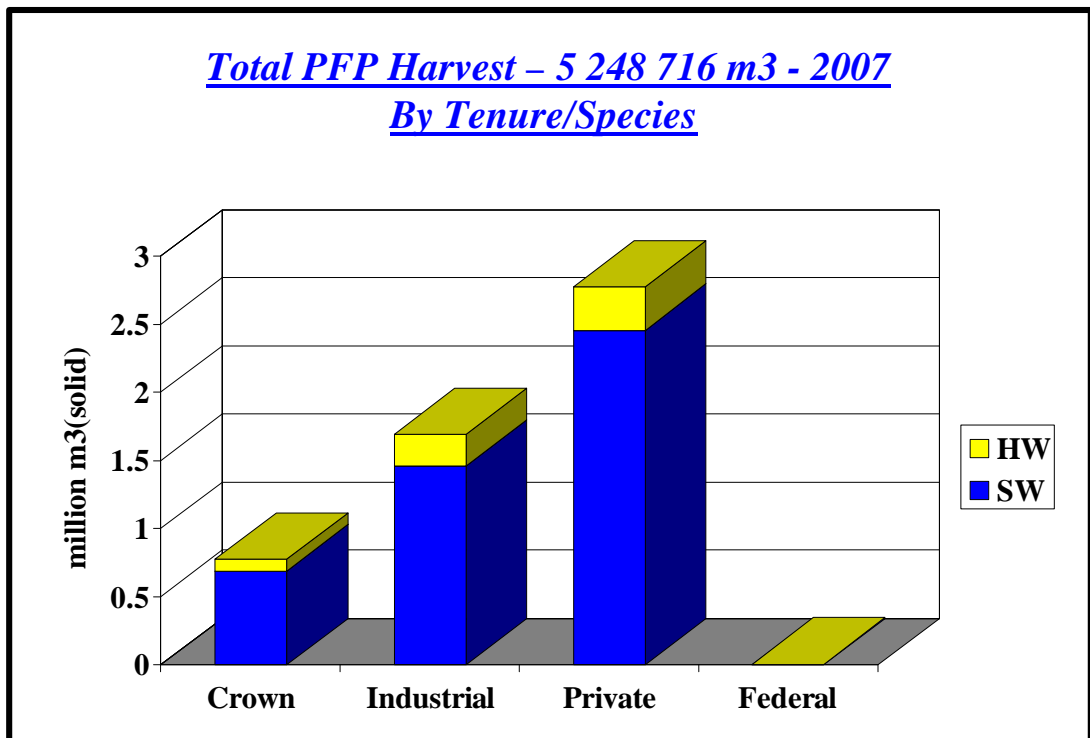


Fig. 15

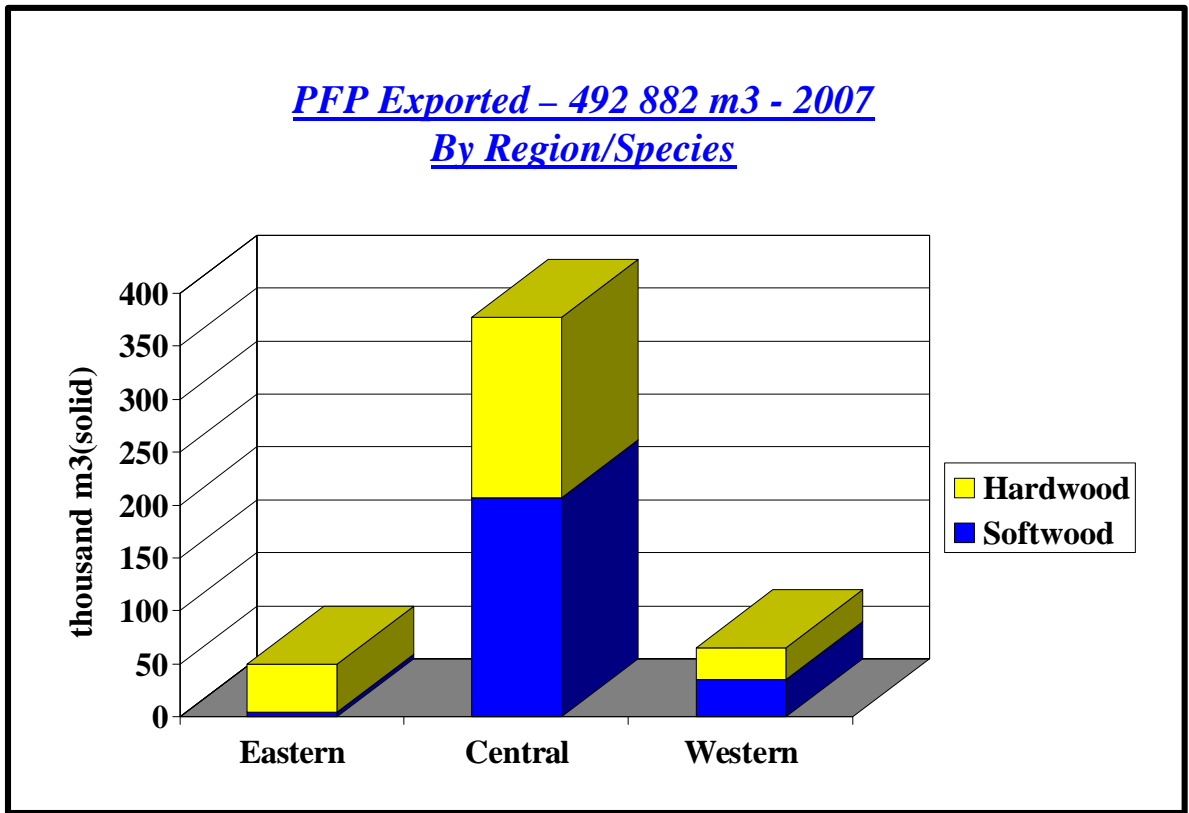


Fig.16

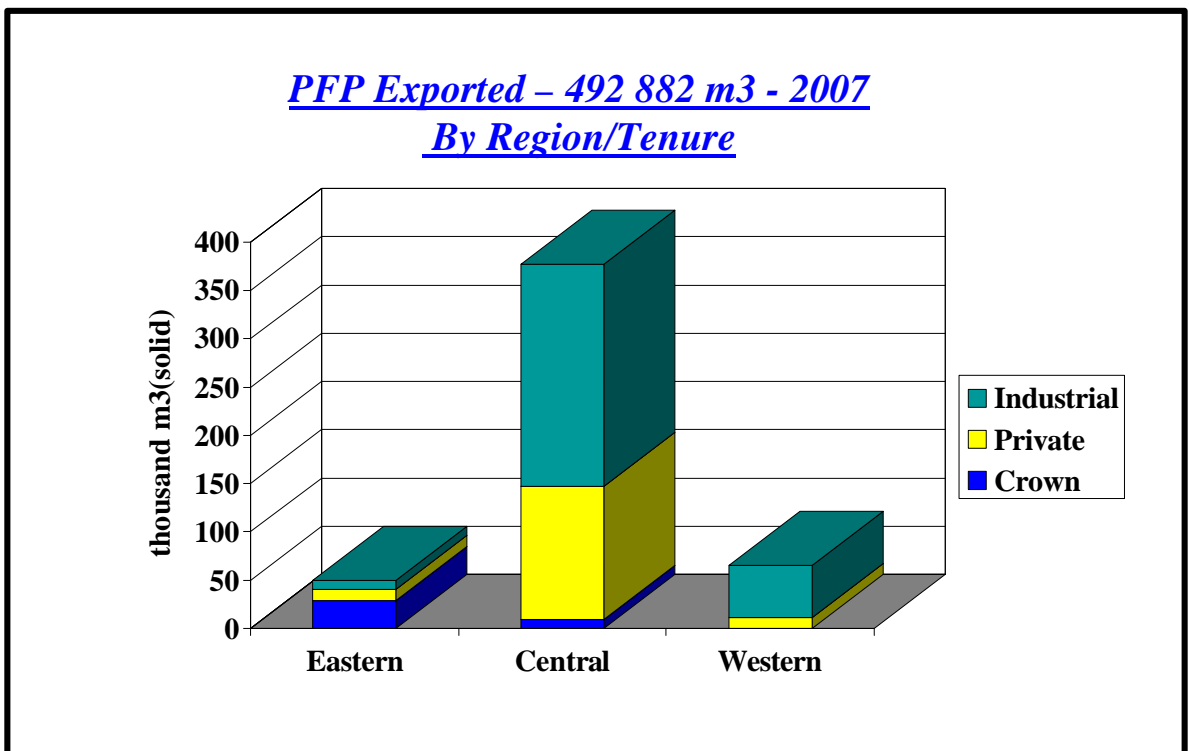


Fig.17

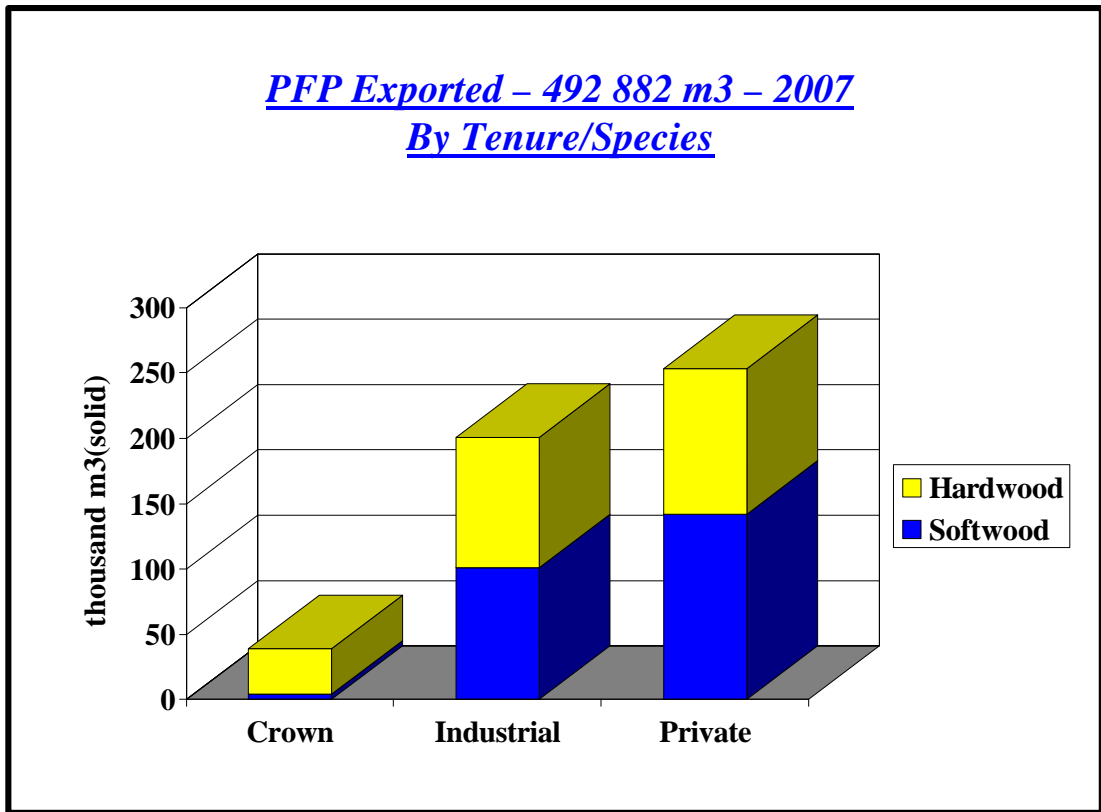


Fig.18

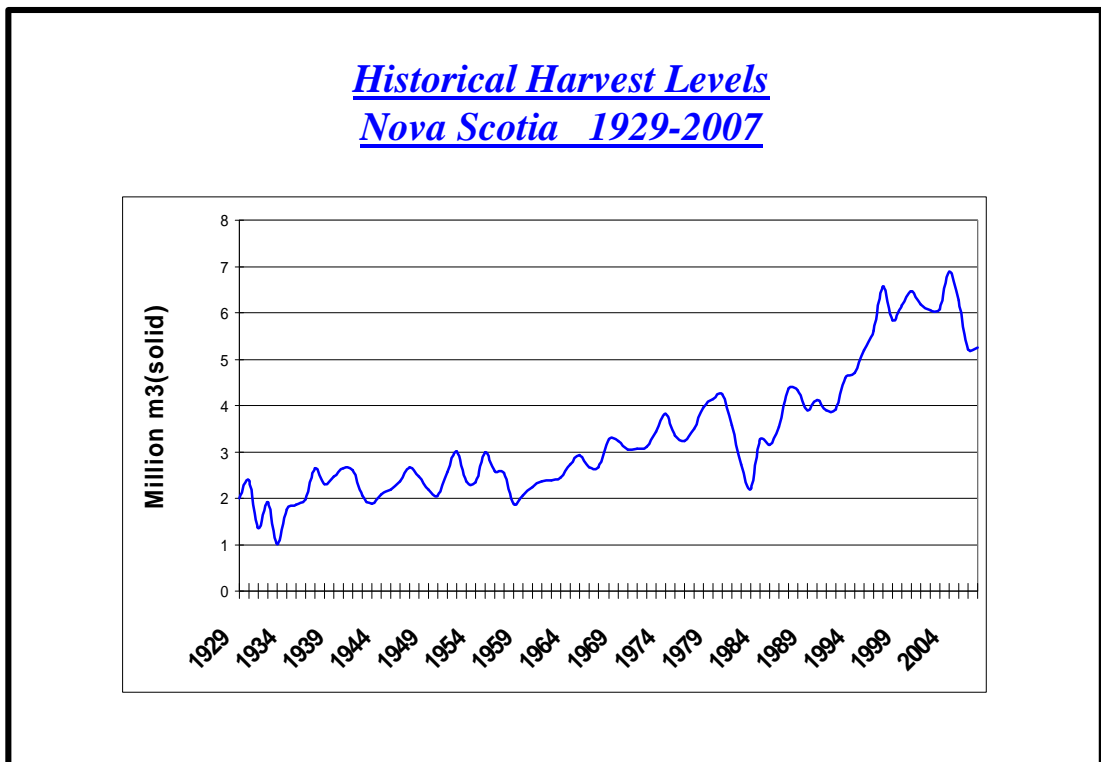


Fig.19

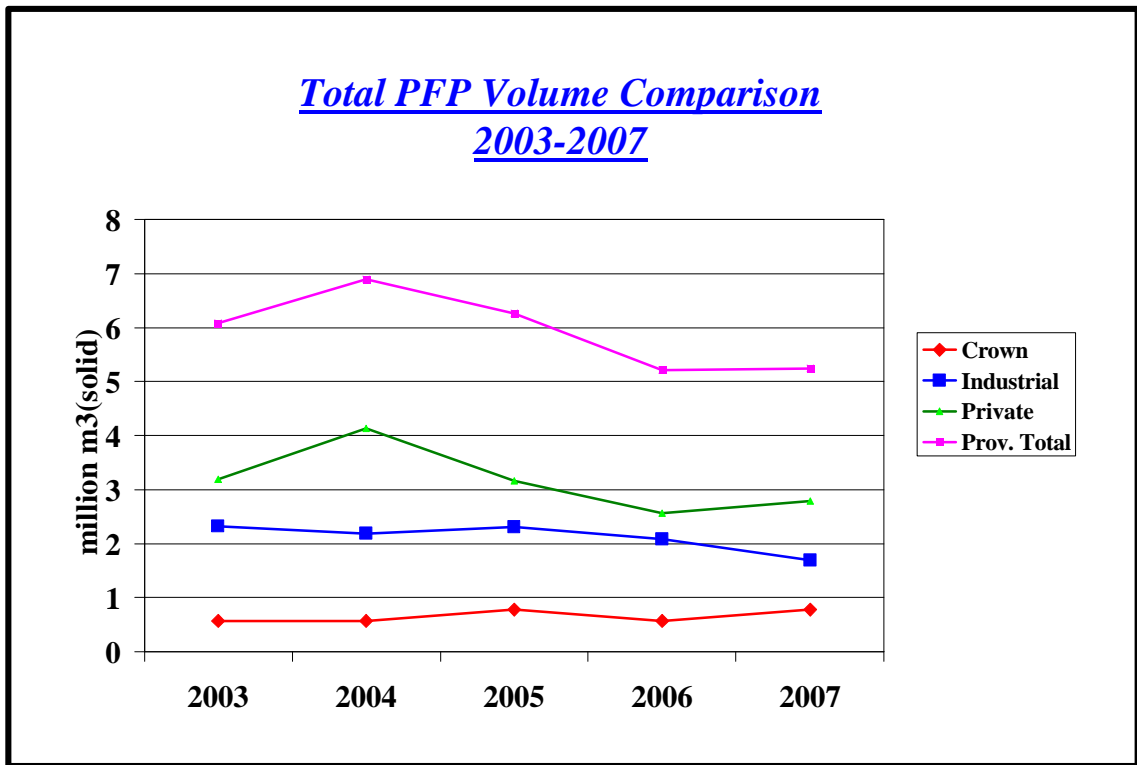


Fig.20

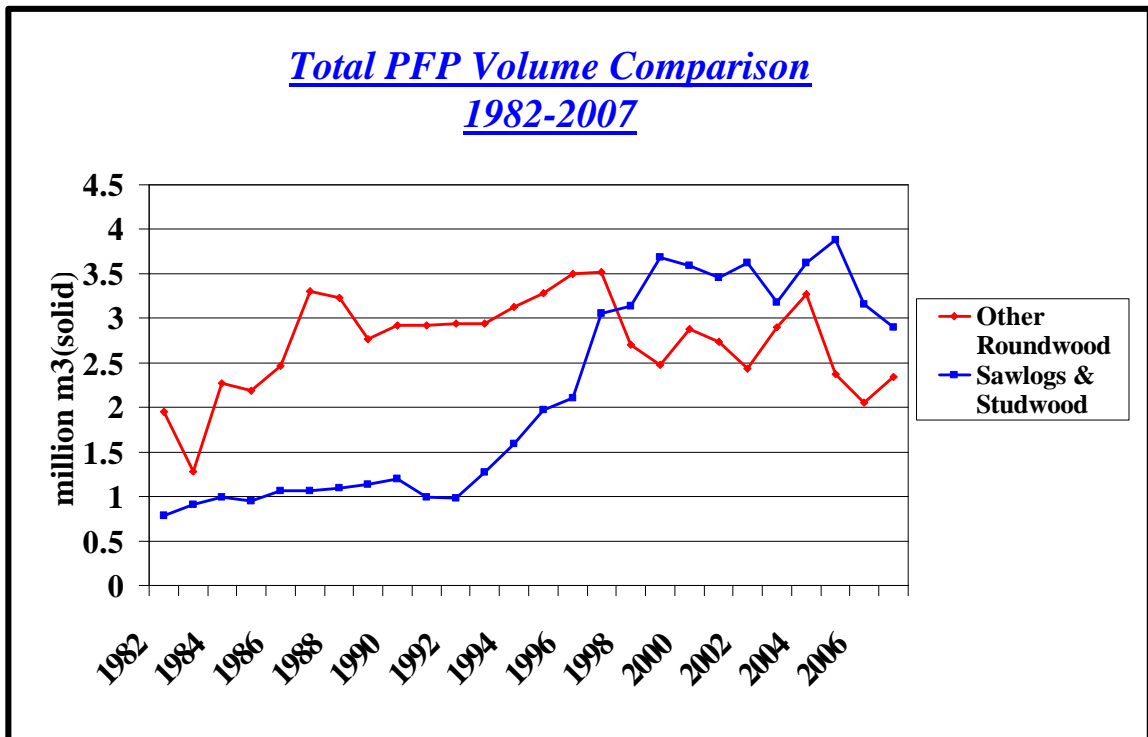


Fig.21

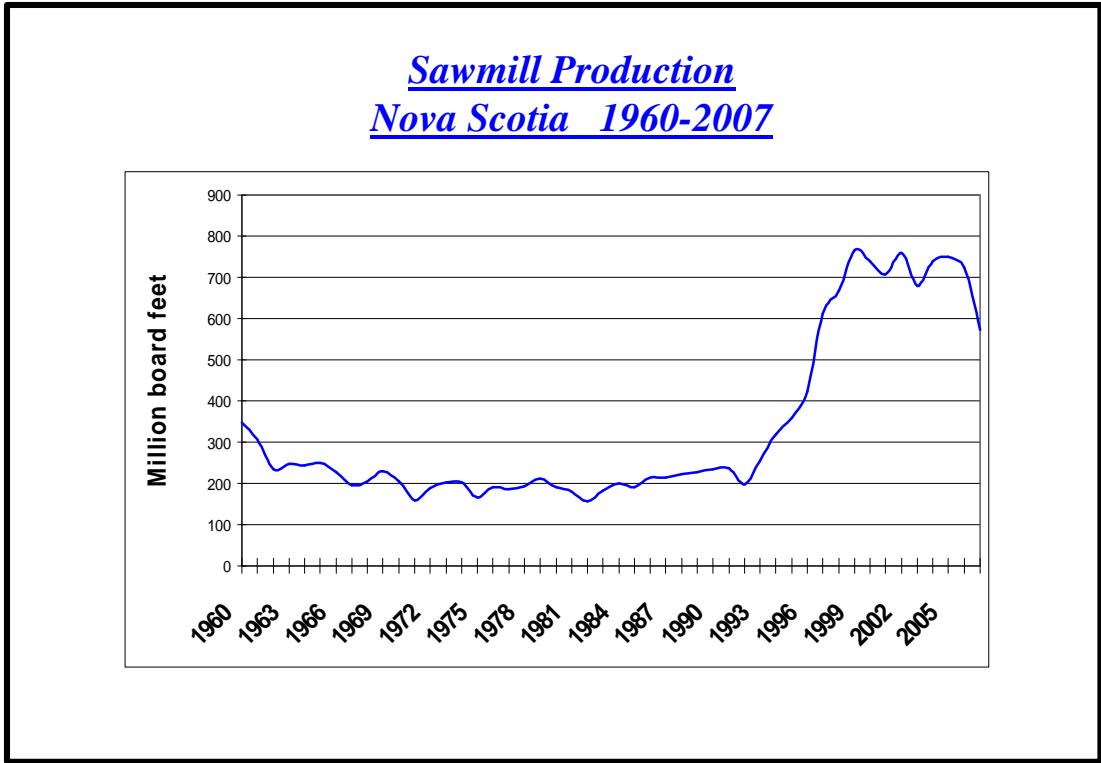
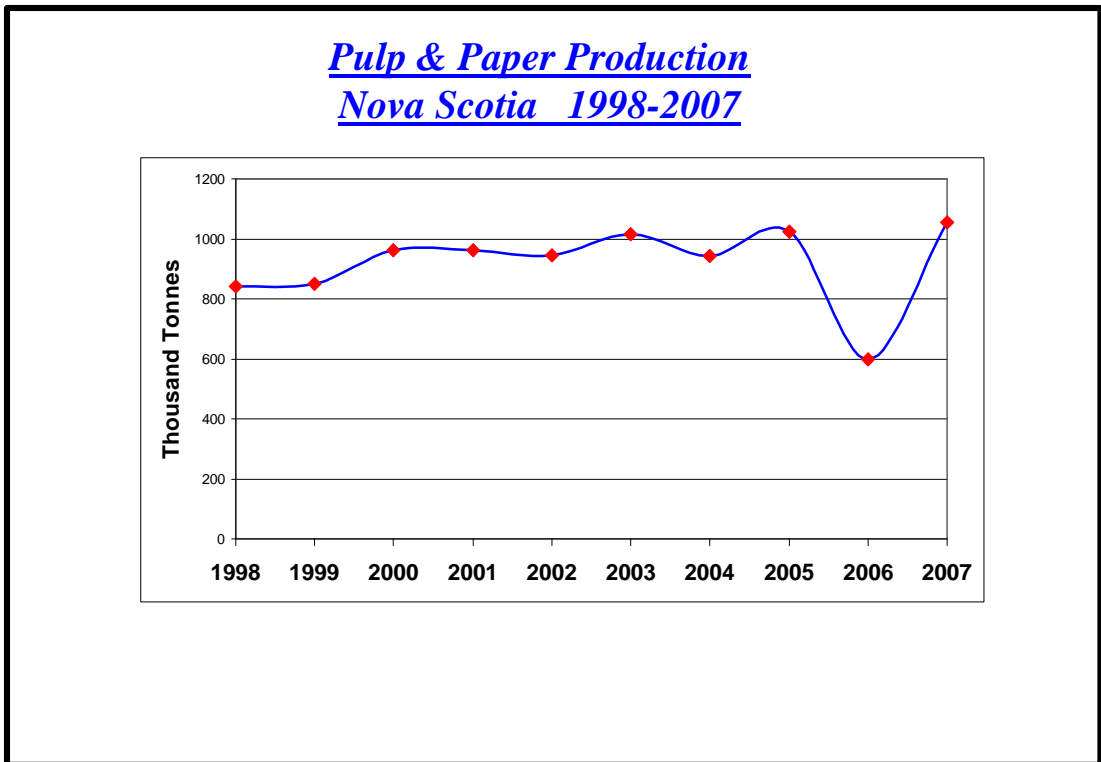


Fig.22



WOOD ACQUISITION PLAN PROGRAM - 2007

Summary

The Wood Acquisition Plan (W.A.P.) Program required by the Forest Sustainability Regulations completed the eighth year of operation in 2007. All Registered Buyers that acquired greater than 5 000 m³ from privately owned forest lands in Nova Scotia during the 2007 calendar year were required to submit a Wood Acquisition Plan for the volume by Feb 28, 2007. Most compliant Registered Buyers opted for undertaking a silviculture program for 2007 and submitted a summary of completed silviculture (Form D, Part III) for claim in 2007 along with supporting silviculture site location details.

The volumes from 2007 that required a Wood Acquisition Plan totaled 4.362 million cubic metres (Table 1). From these volumes, a total of 11.866 million silviculture credits were required in 2007 and the summary reports indicated that 14.143 million silviculture credits were claimed, which included 12.729 million actual silviculture credits and 1.414 million administrative credits (Table 1).

Registered Buyers also contributed 1,091 dollars to the Sustainable Forestry Fund.

Completed Industrial silviculture exceeded credits required in 2007 (Table 1) by 1.28 million. Private silviculture claimed exceeded credits required by 1.00 million.

A total of 29 883 hectares of silviculture for a credit value of 12.729 million were claimed in 2007 (Table 2). Early Competition Control (Category 3) recorded the most area claimed at 42.21% which accounted for 29.73% of the total credits submitted. Established Plantations (Category 2) recorded 25.67% in area but accounted for 39.18% of the total credit value claimed in 2007 (Table 2).

Categories 4 and 5 combined for 15.63% claimed area. Category 1 had 11.99% of claimed area while Categories 6 and 7 combined for 2.1% of area claimed (Table 2).

Softwood silviculture completed on all lands was 98.17% of the total credit value claimed in 2007, while hardwood silviculture completed totaled 1.83% (Table 3).

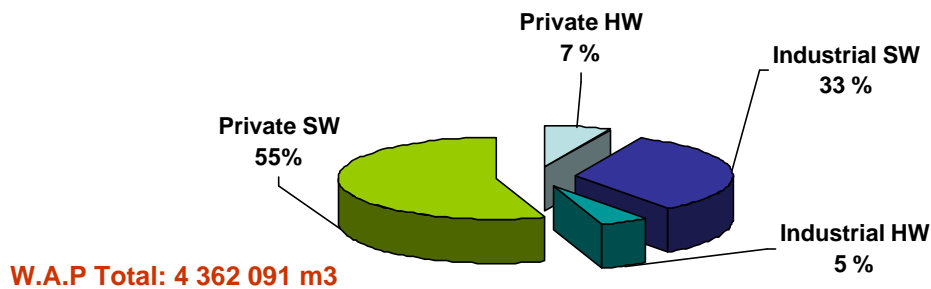
A breakdown of completed silviculture by category and ownership is described in Table 4. Private silviculture claimed amounted to 7.531 million credits and Industrial silviculture claimed totaled 5.197 million credits (Table 4).

A summary of completed silviculture area claimed in year 2007 by silviculture category, ownership and species type is included in Table 5.

Table 1. SUMMARY OF WOOD ACQUISITION PLAN REQUIREMENTS AND SILVICULTURE COMPLETIONS BY TENURE - 2007

Tenure	Species	Wood Acquisition (m3)	Required Silviculture Credit Value 2007	Completed Silviculture Credit Value 2007
Industrial	Softwood	1,453,868	(4,361,604)	5,676,530
Industrial	Hardwood	224,037	(133,503)	98,085
Sub Total		1,677,905	(4,495,107)	5,774,615
Private	Softwood	2,400,212	(7,200,636)	8,207,221
Private	Hardwood	283,974	(170,212)	160,886
Sub Total		2,684,186	(7,370,848)	8,368,108
TOTAL		4,362,091	(11,865,956)	14,142,722
Total Administrative Credits Applied				1,414,145
Net Completed Silviculture Credit Value				12,728,577

Total Wood Acquisitions Requiring Silviculture by Tenure & Species - 2007



Percent of Total Wood Volumes Requiring W.A.P. Silviculture - 2007

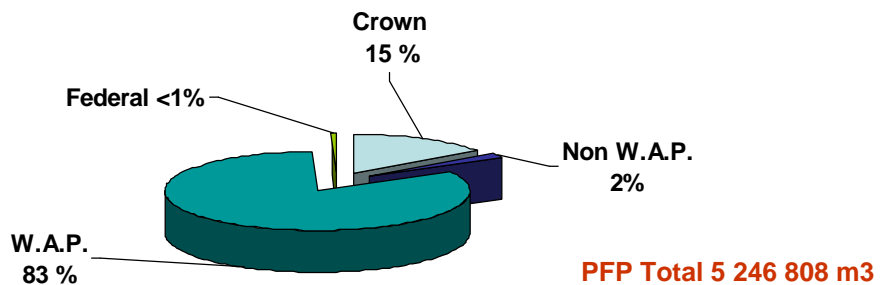
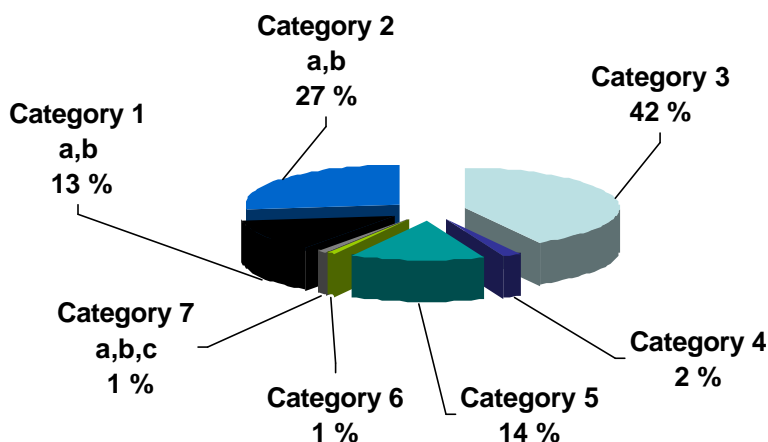


TABLE 2. SUMMARY OF COMPLETED SILVICULTURE BY SILVICULTURE CATEGORY, AREA AND CREDIT VALUE - 2007

Category	Area (hectares) (%)	# of Units	Credit Value (%)
1a. Natural Regeneration Establishment < 300/ ha	3 583 (12)		250 832 (2)
1b. Natural Regeneration Establishment >= 300/ha	198 (1)		59 382 (<1)
2a. Established Plantation	7 672 (26)		4 987 131 (39)
2b. Intensive Plantation	517 (2)		77 490 (1)
3. Early Competition Control: Plantation & Natural	12 615 (42)		3 784 374 (30)
4. Density Control & Release; Plantations	485 (2)		169 799 (1)
5. Density Control & Release; Natural Stand	4 188 (14)		3 140 700 (25)
6. Commercially Thinned	366 (1)		146 600 (1)
7. Quality Improvement: (a) Crop Trees Released (b) Crop Trees Pruned (c) Selection Managed	26 (<1) 10 (<1) 223 (<1)	2 995	8 985 (<1) 2 880 (<1) 100 404 (1)
TOTALS	29 883	2 995	12 728 577

Percent of Completed Silviculture Area by Treatment Category - 2007



Total Area: 29 883 ha

TABLE 3. SUMMARY OF COMPLETED SILVICULTURE BY SPECIES TYPE AND CREDIT VALUE - 2007

Species Type	Credit value	% of Total
Softwood	13 883 751	98 %
Hardwood	258 971	2%
TOTAL	14 142 722	100 %

TABLE 4. SUMMARY OF COMPLETED SILVICULTURE BY CATEGORY AND TENURE CLASS - 2007

Category	Credit Value	
	Industrial	Private
1a. Natural Regeneration Establishment < 300/ ha	137 510	113,322
1b. Natural Regeneration Establishment >= 300/ ha	34 290	25 092
2a. Plantation Establishment	921 726	4 065 406
2b. Intensive Plantation	14 346	63 144
3. Early Competition Control: Plantation & Natural	2 462 169	1 322 205
4. Density Control & Release; Plantation	52 199	117 600
5. Density Control & Release; Natural Stands	1 459 245	1 681 455
6. Commercially Thinned	115 720	30 880
7. Quality Improvement: (a) Crop Trees Released	0	8 985
(b) Crop Trees Pruned	0	2 880
(c) Selection Managed	0	100 404
Totals	5 197 205	7,531 372
	12 728 577	

PRIMARY WOOD PRODUCTS
CONVERSION FACTORS FROM TONNES TO M3 SOLID
FOR SOFTWOOD SPECIES

Primary Wood Product	Species	Weight In Tonnes	Multiply	Conversion Factor	Volume In m3
Sawlogs	Mixed sw	1	X	1.167	1.167
All Products	Red Pine	1	X	0.968	0.968
All Products	Hemlock	1	X	1.026	1.026
All Products	Larch	1	X	1.033	1.033
All Products	White Pine	1	X	1.110	1.110
Pulpwood	Mixed sw	1	X	1.167	1.167
Fuelwood	Mixed sw	1	X	1.167	1.167
Studwood	Mixed sw	1	X	1.167	1.167
Lathwood	Mixed sw	1	X	1.167	1.167
Pulp Chips (Roadside Chipping)	Mixed sw	1	X	1.269	1.269
Fuel Chips (Whole Tree Chipping)	Mixed sw	1	X	0.817	0.817
Poles and Pilings	Red Pine	1	X	0.968	0.968

PRIMARY WOOD PRODUCTS
CONVERSION FACTORS FROM TONNES TO M3 SOLID
FOR HARDWOOD SPECIES

Primary Wood Product	Species	Weight In Tonnes	Multiply	Conversion Factor	Volume In m3
Sawlogs	Mixed hw	1	X	0.963	0.963
Boltwood	Mixed hw	1	X	0.963	0.963
Pulpwood	Mixed hw	1	X	0.963	0.963
Fuelwood	Mixed hw	1	X	0.963	0.963
Palletwood	Mixed hw	1	X	0.963	0.963
Spoolwood	Mixed hw	1	X	0.963	0.963
Pulp Chips (Roadside Chipping)	Mixed hw	1	X	1.070	1.070
Fuel Chips (Whole Tree Chipping)	Mixed hw	1	X	0.674	0.674
Veneer Logs	Mixed hw	1	X	0.963	0.963
All Products	Aspen	1	X	1.095	1.095

PRIMARY WOOD PRODUCTS
CONVERSION FACTORS FROM STACKED M3 TO M3 SOLID
FOR SOFTWOOD SPECIES

Primary Wood Product	Species	Stacked m3	Multiply	Conversion Factor	Volume In m3
Studwood (8'+ trim)	Mixed sw	1	X	0.641	0.641
Studwood (10'+ trim)	Mixed sw	1	X	0.625	0.625
Pulpwood (8')	Mixed sw	1	X	0.609	0.609
Fuelwood (8')	Mixed sw	1	X	0.609	0.609
Pulpwood (4')	Mixed sw	1	X	0.664	0.664
Fuelwood (4')	Mixed sw	1	X	0.664	0.664
Lathwood (4')	Mixed sw	1	X	0.664	0.664

PRIMARY WOOD PRODUCTS
CONVERSION FACTORS FROM STACKED M3 TO M3 SOLID
FOR HARDWOOD SPECIES

Primary Wood Product	Species	Stacked m3	Multiply	Conversion Factor	Volume In m3
Palletwood (8')	Mixed hw	1	X	0.609	0.609
Pulpwood (8')	Mixed hw	1	X	0.531	0.531
Fuelwood (8')	Mixed hw	1	X	0.531	0.531
Boltwood (4')	Mixed hw	1	X	0.664	0.664
Spoolwood (4')	Mixed hw	1	X	0.664	0.664

PRIMARY WOOD PRODUCTS
CONVERSION FACTORS FROM CORDS TO M3 SOLID
FOR SOFTWOOD SPECIES

Primary Wood Product	Species	Cords	Multiply	Conversion Factor	Volume in m3
Studwood (8' + trim)	Mixed sw	1	X	2.322	2.322
Studwood (10' + trim)	Mixed sw	1	X	2.265	2.265
Pulpwood (8')	Mixed sw	1	X	2.209	2.209
Fuelwood (8')	Mixed sw	1	X	2.209	2.209
Pulpwood (4')	Mixed sw	1	X	2.407	2.407
Fuelwood (4')	Mixed sw	1	X	2.407	2.407
Lathwood (4')	Mixed sw	1	X	2.407	2.407

PRIMARY WOOD PRODUCTS
CONVERSION FACTORS FROM CORDS TO M3 SOLID
FOR HARDWOOD SPECIES

Primary Wood Product	Species	Cords	Multiply	Conversion Factor	Volume In m3
Palletwood (8')	Mixed hw	1	X	2.209	2.209
Pulpwood (8')	Mixed hw	1	X	1.926	1.926
Fuelwood (8')	Mixed hw	1	X	1.926	1.926
Boltwood (4')	Mixed hw	1	X	2.407	2.407
Spoolwood (4')	Mixed hw	1	X	2.407	2.407

PRIMARY WOOD PRODUCTS
CONVERSION FACTORS FROM fbm (New Brunswick Log Rule) TO M3 SOLID
FOR SOFTWOOD SPECIES

Primary Wood Product	Species	fbm	Multiply	Conversion Factor	Volume in m3
Sawlogs	Mixed sw	1	X	0.005663	0.005663
Veneer Logs	Mixed sw	1	X	0.005663	0.005663
Poles and Pilings	Mixed sw	1	X	0.005663	0.005663

PRIMARY WOOD PRODUCTS
CONVERSION FACTORS FROM fbm (New Brunswick Log Rule) TO M3 SOLID
FOR HARDWOOD SPECIES

Primary Wood Product	Species	fbm	Multiply	Conversion Factor	Volume in m3
Sawlogs	Mixed hw	1	X	0.005663	0.005663
Veneer Logs	Mixed hw	1	X	0.005663	0.005663
Palletwood	Mixed hw	1	X	0.005663	0.005663

PRIMARY WOOD PRODUCTS
CONVERSION FACTORS FROM mfbm (New Brunswick Log Rule) TO M3 SOLID
FOR SOFTWOOD SPECIES

Primary Wood Product	Species	mfbm	Multiply	Conversion Factor	Volume in m3
Sawlogs	Mixed sw	1	X	5.663	5.663
Veneer Logs	Mixed sw	1	X	5.663	5.663
Poles and Pilings	Mixed sw	1	X	5.663	5.663

PRIMARY WOOD PRODUCTS
CONVERSION FACTORS FROM mfbm (New Brunswick Log Rule) TO M3 SOLID
FOR HARDWOOD SPECIES

Primary Wood Product	Species	mfbm	Multiply	Conversion Factor	Volume in m3
Sawlogs	Mixed hw	1	X	5.663	5.663
Veneer Logs	Mixed hw	1	X	5.663	5.663
Palletwood	Mixed hw	1	X	5.663	5.663

PRIMARY WOOD PRODUCTS
CONVERSION FACTORS FROM NO. OF PIECES TO M3 SOLID
FOR SOFTWOOD SPECIES

Primary Wood Product	Species	No. of Pieces	Multiply	Conversion Factor	Volume In m3
Fence Rails	Mixed sw	1	X	0.0227	0.0227
Fence Posts (6.5')	Mixed sw	1	X	0.0222	0.0222
Fence Posts (8')	Mixed sw	1	X	0.0321	0.0321
Landscape Ties (8')	Mixed sw	1	X	0.0321	0.0321