

THE FOREST.

TABLE XXXVIII. Production of timber, logs, wood, etc., 1871-1901—con.

Classes.	1871.	1881.	1891.	1901.
Manitoba—con.				
Cubic feet hickory		300	700	—
Cubic feet oak		138,672	32,035	400
Cubic feet pine	—	2,168	650	6,068
Cubic feet tamarac	—	32,792	189,508	—
Cubic feet walnut	—	—	—	—
Cubic feet other timber	—	622,059	323,110	29,458
Number pine logs	—	14,742	613	—
Number other logs	—	240,033	270,384	—
Number masts, spars, etc.	—	—	200	16
Number electric wire poles	—	—	305	79
Number fence posts	—	—	1,508,353	640,351
Number railroad ties	—	—	473,672	428,417
Thousands staves		10	2	—
New Brunswick.				
Cords firewood	545,679	781,729	616,049	495,451
Cords lathwood	2,490	3,434	11,471	—
Cords pulpwood	—	—	11,372	14,486
Cords tanbark	28,228	55,535	56,268	16,145
Cubic feet birch and maple	827,345	348,441	636,161	157,936
Cubic feet elm	1,250	2,400	430	1,160
Cubic feet hickory	—	—	—	—
Cubic feet oak	7,360	3,316	1,412	200
Cubic feet pine	391,059	162,716	417,532	60,009
Cubic feet tamarac	360,825	256,389	266,320	—
Cubic feet walnut	120	—	5,040	—
Cubic feet other timber	2,192,608	2,371,061	883,679	101,470
Number pine logs	1,214,485	657,400	532,017	—
Number other logs	3,533,152	5,001,069	4,619,901	—
Number masts, spars, etc.	11,356	54,406	187,965	19,572
Number electric wire poles	—	—	12,634	11,071
Number fence posts	—	—	1,494,484	657,221
Number railroad ties	—	—	1,483,334	827,365
Thousands staves	747	955	8,026	—
Nova Scotia.				
Cords firewood	526,472	637,084	703,809	535,862
Cords lathwood	924	5,585	9,598	—
Cords pulpwood	—	—	3,334	18,348
Cords tanbark	12,388	10,843	12,574	3,570
Cubic feet birch and maple	518,727	549,330	670,478	428,565
Cubic feet elm	200	1,393	1,040	410
Cubic feet hickory	240	630	9,192	—
Cubic feet oak	96,494	22,876	26,226	22,261
Cubic feet pine	260,658	160,177	350,993	98,577
Cubic feet tamarac	116,816	106,069	19,600	—
Cubic feet walnut	2,265	13	1,674	—
Cubic feet other timber	3,088,003	4,091,517	2,206,675	359,873