The statistics concerning the central station industry are further analys Table 4. The territory served by and the primary power installed in central tions are graphically indicated on the map facing page 390 and the diagram facing page 392 of the 1921 Year Book, to which the reader is referred. The statistics concerning the pulp and paper industry are analysed in Table 5.

During 1924 and 1925 installations were made amounting to over 1,000,000 h.p., this figure including both new construction and the erection of new turbines and generators in existing water power stations. At the present time there are new developments either in course of construction or actively projected, the ultimate capacity of which is more than 1,000,000 h.p. There is every indication that for a long time to come the development of water power in Canada will make continued progress.

3.—Distribution of Developed Water Power by Industries, Feb. 1, 1925.

Turbine Instal	Turbine Installation in H.P.						
In Central and Paper oth Stations. Mills.	er Total.	Per 1,000 popula- tion.					
33,340 - 145,625 - 16 1,246,203 178,989 159	8, 181 355, 722 767 34, 107 35 6, 400 162, 025 9, 990 1, 585, 182 5, 145 1, 308, 106	643 54 0·4 250 518 527					
23,613 13,728 30,417 17,331 16 288 - 10,000 - 3	7,315 44,656 6,209 63,957 1,988 2,276 3,209 13,209	112 120 26 1,100					
2,696,997 503,039	-	-					

¹ Includes only hydro-electric stations which develop power for sale. ² Includes only water power actually developed by pulp and paper companies. In addition to this total, pulp and paper companies purchase from the hydro-power central stations, totalled in column 1, 96,985 h.p. in Ontario, 131,120 h.p. in Quebec and 650 h.p. in New Brunswick. The total hydro power utilized in the pulp and paper industry is therefore 731,794 h.p. ³ Includes only water power actually developed in connection with industries other than the central station and the pulp and paper industries. These industries also purchase blocks of power from the central stations totalled in column 1.

4.—Developed Water Power in Canada utilized in the Central Electric Station Industry, Feb. 1, 1925.

Note.—Statistics in this table are based upon a census of the industry made by the Dominion Bureau of Statistics, in co-operation with the Dominion Water Power Branch.

Provinces.	Con	Commercial Stations.1			Municipal Stations.2			Total.			
		Installation.			Installation.				Installation.		
	No.	Gener- ator K.V.A.	Turbine H.P.	No.	Gener- ator K.V.A.	Tur- bine H.P.	No.	Generator K.V.A.	H.P. per turbine unit.	H.P. per station.	Total turbine H.P.
British Columbia Alberta Saskatchewan	24 3	153, 686 22, 250			6,353 850	10,045 960	32 4	160,039 23,100		7,375 8,337	
Manitoba Ontario	70 82	58,350 409,084	519,975	38	57,312 529,122	726, 228	108		4,327	24,271 11,539 9,651	$145,625 \\ 1,246,203 \\ 965,110$
Quebec New Brunswick Nova Scotia	7 10	744,963 8,460 3,279	11,703 3,849	3 13	$\begin{array}{c} 15,962 \\ 9,363 \\ 20,739 \end{array}$	21,325 11,910 26,568	100 10 23	17,823 24,018	$1,073 \\ 895$	$2,361 \\ 1,322$	23,613 30,417
P. E. Island Yukon	1	331 6,000	10,000					331 6,000	5,000	10,000	288 10,000
Canada	.208	1,406,403	1,832,736	83	639,701	8\$4,261	291	2,046,104	3,932	9,268	2,696,997

¹ Commercial stations include all privately owned.

² Municipal stations include all publicly owned.