

## Hydroelectric Projects Built or on Order in the United States and Canada in 1947

[illegible]

1 The term "New" applies to an entirely new  
project or a site that has not been developed before.  
2 "Redeveloped" indicates a project or a site that  
has been developed before and now has new wheels,  
generators and settings, or a new plant.  
3 Concrete gravity: CA; concrete arch: C&E  
concrete and earth: EF; earth fill: MA; multiple arch:  
BAR; rock and earth fill: HEF; hydraulic earth fill:  
PAQ; piers and gates: CGE; concrete gravity and  
earth fill: CGG; concrete gravity with gates.  
4 AC - Allis-Chalmers Mfg Co  
5 RL - Baldwin Locomotive Works  
6 JL - James Luffel & Co

M8 --8 Morgan Smith Co  
NN --Newport News Shipyard  
PW --Pelton Water Wheel Co  
W. --Woodward Governor Co  
L --Lombard Governor Co  
CAC --Canadian Alite Cement  
CRS --Charles Harber & Sons

GE —General Electric Co  
WE —Westinghouse Electric Corp  
CGR —Canadian General Electric Co Ltd  
CWC —Canadian Westinghouse Co Ltd  
EEC —English Electric Co of Canada,  
OC —Orlikon, Canada Ltd

|     |           |    |      |     |    |     |
|-----|-----------|----|------|-----|----|-----|
| 600 | Automatic | H8 | 0.80 | 1.3 | 60 | COE |
| 800 | Automatic | H8 | 0.80 | 3.8 | 60 | COE |

SCE—Swedish General Electric Co Ltd  
 \* AG indicates that the thrust bearing is above the generator; BO, thrust bearing is below the generator.  
 H8, horizontal-shaft machine.  
 \* Units installed in 1923, rated 33,000 hp, have been replaced.