



HOLLISTER-WHITNEY ELEVATOR CORPORATION

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LUBRICATION INSTRUCTIONS **FOR GOVERNORS & TENSION WEIGHTS**

SHEAVE/SHAFT BEARINGS:

Governor Models #201, #205, #206, #207, #208, & #209 and
Tension Weight Models #191, #192, #193, & #194

The bearings and cavity between are completely filled with lubrication at the H-W plant. Check every year and re-lubricate as necessary at the zerk fitting until the cavity is filled. Use POLYREX EP2 by Exxon Oil.

Zerk location:	Governors #201, #205, #207, & 208	Sheave Hub
	Governors #206, & #209	Shaft Housing on Base
	Tension Wgts. #191, #192, #193, & #194	Sheave Hub

SEALED SHEAVE BEARINGS:

Governor Models #202 & #207

These governor models have sealed bearings, so lubrication is not required for the bearings.

General note on needle & ball bearings: If a grease zerk is provided, then grease needs to be checked and maintained.

YOKE ASSEMBLY BUSHINGS:

Governor Models #202, #206, #207, & #209

It may be necessary to apply a few drops of lubricant as required to the yoke assembly bushings. These bushings should be checked every 6 to 8 months. Salt air and high dust (fly ash, grain or concrete dust, etc.) environments may severely shorten this maintenance period. Lubricate with SAE 30W non-detergent oil.