

BEFORE THE STATE ENGINEER OF OREGON

Lane and Douglas Counties

IN THE MATTER OF MODIFICATION )  
OF AN ORDER APPROVING APPLI- )  
CATIONS NOS. R-30075, R-30179 )  
AND 29820 IN THE NAME OF )  
INTERNATIONAL PAPER COMPANY \_ \_ )

O R D E R

On June 28, 1960, the State Engineer entered an order in the matter of applications Nos. R-30075, R-30179 and 29820 in the name of International Paper Company. Said order provided for the issuance of permits authorizing construction of Siltcoos Lake Reservoir and storage of 15,070 acre feet of water from Siltcoos River and construction of Tahkenitch Lake Reservoir and storage of 16,580 acre feet of water from Tahkenitch Creek, and for the appropriation of not to exceed 12.42 cubic feet per second of water from Siltcoos Lake Reservoir and Siltcoos Lake, and 36.65 cubic feet per second of water from Tahkenitch Lake Reservoir and Tahkenitch Lake for manufacturing.

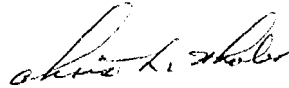
Paragraph 1(c) of the order provides for a minimum discharge below the dam on Siltcoos Lake outlet of 50 cubic feet per second and paragraph 1(e) provides for a minimum discharge of 20 cubic feet per second immediately below the dam regulating Tahkenitch Lake levels. Paragraph 1(g) provides that these minimum flows may be modified as necessary or desirable in the interest of improving fishery or recreational values.

Requests have been submitted from International Paper Company and concurred in by the Oregon State Game Commission and the Fish Commission of Oregon which would modify these minimum flows on an interim basis as follows:

The outflow below the dam regulating Siltcoos Lake level to be not less than 20 cubic feet per second at low tide, and the outflow below the dam regulating Tahkenitch Lake levels to be not less than 15 cubic feet per second.

NOW, THEREFORE, it hereby is ORDERED that paragraph 1(c) of the order dated June 28, 1960 be modified to provide a regulation of Siltcoos Lake level by maintaining a flow below the dam on Siltcoos River of not less than 20 cubic feet per second at low tide, and paragraph 1(e) be modified to provide for regulation of Tahkenitch Lake level by maintaining a flow below the dam on Tahkenitch Creek of not less than 15 cubic feet per second. The modifications ordered herein are not permanent and shall be subject to further modification, if required.

Dated at Salem, Oregon this 18th day of May 1966.



CHRIS L. WHEELER  
State Engineer