DENR ADMINISTRATIVE ORDER
NO. 95

SUBJECT: Revised Annual Allowable Cut Computation.

In recognition of the need for the sustainable management of the dipterocarp forest, to asure a continuous local supply of timber for the wood-using industries, and to promote wood utilization efficiency, the following annual allowable cut formation is hereby prescribed:

$$AAC = \frac{Ao \quad Vo}{2t} + \frac{Al \quad Vl}{2cc} \times .70 \times .75;$$

where:

AAC	=	annual allowable cut
Ao	=	area of virgin forest in hectares
Vo	=	average volume of virgin forest in cu. m.
Al	=	area of adequately stocked residuals in has.
Vl	=	average volume of residuals in cu. m.
t	=	remaining number of years in the cutting cycle

For the purpose of this Order, the areas and average volumes of virgin and residual forest shall be determined from the 1987 RP—German Inventory Report.

This allowable cut computation shall not apply to the pine forest, where the silvicultural system remains at the seed tree method.

Any increase in the Annual allowable Cut of individual concessions as a result of this computation shall not apply until such time that a more thorough forest assessment has been conducted in their respective areas.

This Order takes effect immediately and revokes DAO No. 21, Series of 1989 and Section 26 of DAO No. 23, Series of 1989.

FULGENCIO S. FACTORAN, JR.
Secretary

Signed on September 13, 1989