

MALACANANG
Manila

PROCLAMATION NO. 65

ESTABLISHING AS WATERSHED FOREST RESERVE OF
A PARCEL OF LAND OF THE PUBLIC DOMAIN
SITUATED IN THE MUNICIPALITY OF SOUTH UPI,
PROVINCE OF MAGUINDANAO, ISLAND OF MINDANAO,
PHILIPPINES.

Upon recommendation of the Minister of Natural Resources and by virtue of the powers vested in me by law, I, CORAZON C. AQUINO, President of the Philippines, do hereby withdraw from sale, entry and settlement and set aside as watershed forest reserve, subject to private rights, if there be any, and to the operations of previous proclamation reserving any portion thereof for specific purposes, a parcel of land located in the Municipality of South Upi, Province of Maguindanao, more particularly described as follows:

Beginning at point 41" on the BFD map WR-64 at 6°52'28" latitude and 124°10'46" longitude;

Thence following Lico-lico creek downstream in a general South-west direction, 390 meters to corner 2, boulder 3 meters diameter, junction of lico-lico creek and a creek;

Thence N 84°00' W, 340 meters to corner 3, White lauan, 80 centimeters diameter, Northwest bank of Lico-lico creek;

Thence S 88°00' W, 250 meters to corner 4, Misc. Sp. 60 centimeters diameter, edge of cultivation;

Thence S 07°00' E, 200 meters to corner 5, Anabiong, 30 centimeters diameter, edge of cultivation;

Thence N 15°00' W, 250 meters to corner 6, Misc. Sp. 30 centimeters diameter, edge of cultivation;

Thence N 67°00' W, 250 meters to corner 7, Anabiong, 30 centimeters diameter, along cultivation;

Thence N 87°00' W, 320 meters to corner 8, white lauan, 60 centimeters diameter, edge of cultivation;

Thence N 87°00' W, 350 meters to corner 9, boulder, 1.5 meters diameter, along cultivation;

Thence N 47°00' W, 290 meters to corner 10, Misc. Sp. 90 centimeters diameter, edge of cultivation;

Thence N 40°00' E, 360 meters to corner 11, Binuang, 80 centimeters diameter, Southeast bank of Darugao river;

Thence N 50°00' W, 250 meters to corner 12, white lauan, 60 centimeters diameter, side of slope;

Thence following Kepeningao creek downstream at general Southeast direction straight distance about 1,110 meters to corner 13, boulder, 1.5 meter diameter, Northwest bank of Kepeningao creek;

Thence Due North, 160 meters to corner 15, Anonang, 30 centimeters diameter, edge of cultivation;

Thence 10°00' W, 280 meters to corner 16, stake at edge of cultivation;

Thence N 23°00' E, 140 meters to corner 17, stake of edge of cultivation;

Thence following kinitaan creek downstream at general Northeast direction at 1,860 meters to corner 18, boulder 2 meters diameters, Southwest bank of kinitaan creek;

Thence S 89°00' E, 260 meters to corner 19, boulder 1 meter diameter, Southwest bank of kinitaan creek;

Thence S 06°00' W, 100 meters to corner 20, stake at edge of cultivation;

Thence S 06°00' W; 170 meters to corner 21, stake at edge of cultivation;

Thence S 85°00' E, 260 meters to corner 22, white lauan, 90 centimeters diameter, edge of cultivation;

Thence following logging road at general Northeast-southeast direction at a straight distance, 420 meters to corner 23, Anabiong, 30 centimeters diameter, Southwest side of logging road;

Thence N 41°00' E, 360 meters to corner 24, Anabiong, 30 centimeters diameter, Southwest side of logging road;

Thence N 06°00' E, 290 meters to corner 25, Tangile, 120 centimeters diameter, side of slope;

Thence N 29°00' E, 300 meters to corner 26, white lauan, 100 centimeters diameter, side of slope;

Thence N 78°00' E, 290 meters to corner 27, Nato 60 centimeters diameter, edge of cultivation;

Thence N 87°00' E, 290 meters to corner 28, Misc., Sp. 60 centimeters diameter, edge of cultivation;

Thence N 75°00' E, 210 meters to corner 29, Tangile, 80 centimeters diameter, edge of cultivation;

Thence following Washington creek upstream at general Northeast direction, 810 meters to corner 30, boulder, 1.5 meter diameter at junction of Malibacao river and Washington creek;

Thence N 40°00' W, 80 meters to corner 31, boulder, 1 meter diameter center of Washington creek;

Thence N 56°00' W, 120 meters to corner 32, stake at edge of cultivation;

Thence N 19°00' E, 190 meters to corner 33, Guijo, 90 centimeters diameter, edge of cultivation;

Thence N 07°00' E, 190 meters to corner 34, Misc., Sp. 30 centimeters diameter, edge of forest land;

Thence N 36°00' W, 140 meters to corner 35, Anonang, 30 centimeters diameter, side of slope;

Thence N 15°00' W, 120 meters to corner 36, Apitong, 80 centimeters diameter, along cultivation;

Thence N 52°00' E, 180 meters to corner 37, stake along cultivation;

Thence N 02°00' W, 160 meters to corner 38, boulder 1.5 meter diameter, side of slope;

Thence N 30°00' W, 120 meters to corner 39, boulder, 1 meter diameter, edge of forest land;

Thence N 18°00' W, 760 meters to corner 40, boulder, 1 meter diameter side of slope;

Thence N 89°00' E, 670 meters to corner 41, tangile, 120 centimeters diameter, top of ridge;

Thence following logging road at general Southeast direction straight distance, 960 meters to corner 42, boulder 1.5 meter diameter, center of Bonga creek;

Thence following logging road at general Southeast direction 420 meters to corner 43, boulder, 3 meters diameter, Southwest side of logging road;

Thence following logging road at general Southeast direction 540 meters to corner 44, boulder 1.5 meter diameter, Southwest side of logging road;

Thence following logging road at a general Southeast direction 500 meters to corner 45, boulder, 2 meters diameter, Southwest side of logging road;

Thence S 19°00' E, 350 meters to corner 46, boulder 3 meters diameter, Southeast side of logging road;

Thence S 58°00' E, 400 meters to corner 47, white lauan, 120 centimeters diameter edge of forest land;

Thence following logging road at a general Northeast-Southeast direction, 1,180 meters to corner 48, boulder, 3 meter diameter, center of small creek;

Thence following logging road at a general Northeast-Southeast direction, 400 meters to corner 49, boulder, 1 meter diameter, at Southwest side of logging road;

Thence S 30°00' W, 780 meters to corner 50, boulder, 2 meters diameter, Southwest side of logging road;

Thence S 65°00' W, 460 meters to corner 51, white lauan, 70 cms. diameter, Southwest side of logging road;

Thence S 34°00' W, 240 meters to corner 52, boulder 1.5 meter diameter, center of Midlana creek;

Thence S 64°00' W, 270 meters to corner 53, white lauan, 120 centimeters diameter, edge of cultivation;

Thence S 64°00' W, 280 meters to corner 54, boulder 5 meters diameter, center of Riongan Rivers;

Thence S 25°00' W, 540 meters to corner 55, boulder 2.5 meters diameter, along cogonal;

Thence S 45°00' W, 270 meters to corner 56, boulder 1 meter diameter, center of Pata creek;

Thence N 78°00' W, 370 meters to corner 57, Anabiong, 30 centimeters diameter, Southwest bank of Talolong creek;

Thence S 87°00' W, 620 meters to corner 58, Anabiong, 30 centimeters diameter, side of slope;

Thence N 61°00' W, 500 meters to corner 59, Misc., Sp. 35 centimeters, diameter, Northwest of logging road;

Thence N 60°00' W, 520 meters to corner 60, Red Lauan, 80 centimeters diameter, edge of cultivation;

Thence N 64°00' W, 300 meters to corner 61, Guijo, 100 centimeters diameter, edge of forest land;

Thence N 77°00' W, 120 meters to corner 62, white lauan, 60 centimeters diameter, edge of cultivation;

Thence N 66°00' W, 90 meters to corner 63, Misc., Sp. 30 centimeters diameter, along cultivation;

Thence N 56°00' W, 110 meters to corner 64, white lauan, 60 centimeters diameter, edge of cultivation;

Thence N 44°00' W, 90 meters to corner 65, Misc., Sp. 30 centimeters diameter, edge of cultivation;

Thence N 52°00' E, 280 meters to corner 66, Anabiong 30 centimeters diameter, edge of cultivation;

Thence N 27°00' W, 170 meters to corner 1, the point of beginning containing an area of ONE THOUSAND EIGHT HUNDRED NINETY FOUR (1,894.00) HECTARES more or less.

The Ministry of Natural Resources, thru the Bureau of Forest Development, shall administer and manage the reservation in coordination with other agencies of the government with the objective of maintaining its usefulness as a source of water for agriculture and other forestry purposes.

IN WITNESS WHEREOF, I, have hereunto set my hand and caused the seal of the Republic of the Philippines to be affixed.

Done in the City of Manila, this 20th day of February in the year of Our Lord nineteen hundred and eighty-seven.

(SGD.) CORAZON C. AQUINO
President of the Philippines

By the President:

(SGD.) FULGENCIO S. FACTORAN, JR.
Deputy Executive Secretary