# AMENDING PRESIDENTIAL PROCLAMATION NO. 59 DATED MAY 9, 1936 BY declaring certain parcels of land of the public domain COVERING MT. APO SITUATED IN THE MUNICIPALITIES OF KIDAPAWAN, MAKILALA AND MAGPET IN THE PROVINCE OF COTABATO; BANSALAN, DIGOS, STA. CRUZ, IN THE PROVINCE OF davio del sur and In The city of davaio, island of mindanao AS PROTECTED AREA UNDER THE CATEGORY OF NATURAL PARK 

Upon the recommendation of the Secretary, Department of Environment and Natural Resources, and pursuant to the power vested upon me by law, I, FIDEL V. RAMOS, President of the Republic of the Philippines, do hereby set aside and declare certain parcels of land of public domain covering Mt. Apo situated in the municipalities of Kidapawan, Makilala and Magpet in the province of Cotabato; Bansalan, Digos, Sta. Cruz, in the province of Davao del Sur and in the city of Davao. island of Mindanao, subject to prior private rights. if any, as Protected Area under the category of Natural Park and portions of its peripheral areas as Buffer Zone.

The technical description provided hereunder is based on a table survey and therefore subject to ground survey and verification to be conducted by the DENR, for which additional funds are to be requested for the purpose from the Department of Budget and Management.

## THE NATI RAL PARK

Bounded on the North Northeast within the Davao City side from point 243 to point 246 by a timberland under Project No. I-M of LC map 1904 and Project No. 2-B certified on November 22. 1923; and an alienable and disposable land from point 246 to 250 to point I, thence to point 26 under Project Nos. 1-X, I-A-B, 2-A, 2, 1-L and 1-B of LC map Nos. 2565, 2903, 763. 563, 1610, and LC map 1412; on the Southeast South directions within the Municipalities of Sta. Cruz and Digos Davao del Sur along point 26 to 99 by its buffer zone (Parcel 1), thence along point 99 to point 103 by the Ruparan Creek and an alienable and disposable land under projec Nos. 5 and 5-A LC map Nos. 247 and 760, thence along point 103 to point 126 by is buffer zone (Parcel 2); on the Southwest direction within the Municipality of Bansalan. Davao del Sur, along point 126 to point 162 by its buffer zone (Parcel 2); on the West and Northwest North directions within the Municipalities of Makilala and Kidapawan, all of Cotabato from point 162 to point 239, thence to point 243 by a Public Forest. Beginning at a point marked " 1 " on the map and on the ground, being at the junction of Saro and Lipadas Rivers; Thence. following Lipadas River upstream generally in southwesterly direction of about 3.300 meters straight distance to point 2, a point at the south bank of Lipadas River:

| Thence. | $S 22^{\circ} 00^{\prime} \mathrm{E}$, | 300 meters | to point 3 |
| :--- | :--- | :--- | :--- |
| Thence. | $\mathrm{S} 77^{\circ} 00^{\prime} \mathrm{E}$, | 350 meters | to point 4 |
| Thence. | $\mathrm{S} 30^{\circ} 00^{\prime} \mathrm{E}$, | 325 meters | to point 5 |

Thence, following Longon Creek (2nd) downstream generally in northeasterly, direction of about 1,500 meters straight distance to point 6

| Thence, | $\mathbf{S} 67^{\circ} 00^{\prime} \mathrm{E}$, | 525 meters | to point 7 |
| :--- | :--- | :--- | :--- |
| Thence, | $\mathbf{S} 40^{\circ} 00^{\prime} \mathrm{W}$, | 900 meters | to point 8 |
| Thence, | $\mathbf{S} 27^{\circ} 00^{\prime} \mathrm{W}$, | 775 meters | to point 9 |

Thence, following Lapuy creek upstream generally in southwesterly direction of about . 100 meters straight distance to point 10

| Thence. | S $50^{\circ} 00^{\prime} \mathrm{E}$, | 225 meters | to point 11 |
| :--- | :--- | :--- | :--- |
| Thence. | $\mathrm{S} 14^{\circ} 00^{\prime} \mathrm{E}$, | 300 meters | to point 12 |

Thence, following Gumate river downstream generally in northeasterly direction of about 2.250 meters straight distance to point 13

Thence,
$\mathrm{S} 50^{\circ} 00^{\prime} \mathrm{W}$,
500 meters
to point 14
Thence, following Walaway creek downstream generally in northeasterly direction of about . 125 meters straight distance to point 15

Thence, following Bato creek upstream generally in southwesterly direction of about 2.500 meter: straight distance to point 16

| Thence, | S $04^{\circ} 00^{\prime} \mathrm{W}$ | 140 meters | to point 17 |
| :--- | :--- | ---: | :--- |
| Thence. | $\mathrm{S} 22^{\circ} 00^{\prime} \mathrm{W}$ | 1300 meters | to point 18 |
| Thence. | S $85^{\circ} 00^{\prime} \mathrm{W}$, | 400 meters | to point 19 |
| Thence. | Due South | 350 meters | to point 20 |

Thence, following Baracatan River downstream generally in southeasterly direction of about 450 meters straight distance to point 21

| Thence, | $\mathrm{S} 24^{\circ} 00^{\prime} \mathrm{W}$, | 625 meters | to point 22 |
| :---: | :---: | :---: | :---: |
| Thence, | S $34^{\circ} 00^{\prime} \mathrm{W}$, | 125 meters | to point 23 |
| Thence, | $\mathrm{S} 10^{\circ} 00^{\prime} \mathrm{W}$. | 350 meters | to point 24 |
| Thence, | $\mathrm{S} 21^{\circ} 00^{\prime} \mathrm{W}$, | 600 meters | to point 25 |
| Thence, | S $36^{\circ} 00^{\prime} \mathrm{W}$, | 600 meters | to point 26 |
| Thence, | Due South, | 150 meters | to point 27 |
| Thence, | $\mathrm{S} 08^{\circ} 00^{\prime} \mathrm{W}$, | 500 meters | to point 28 |
| Thence, | S $37^{\circ} 00^{\prime} \mathrm{E}$, | 430 meters | to point 29 |
| Thence, | S $37^{\circ} 00^{\prime} \mathrm{E}$, | 480 meters | to point 30 |
| Thence, | S $37^{\circ} 00^{\prime} \mathrm{E}$, | 500 meters | to point 31 |
| Thence, | S $37^{\circ} 00^{\prime} \mathrm{E}$, | 550 meters | to point 32 |
| Thence, | S $37^{\circ} 00^{\prime \prime} \mathrm{E}$, | 450 meters | to point 33 |
| Thence, | $\mathrm{S} 07^{\circ} 00^{\prime} \mathrm{E}$, | 450 meters | to point 34 |

Thence, following Tagulaya River downstream generally in southeasterly direction of about 550 meters straight distance to point 35

| Thence, | S $17^{\circ} 00^{\prime} \mathrm{W}$, | 550 meters |
| :---: | :---: | :---: |
| Thence. | S $17^{\circ} 00^{\prime} \mathrm{W}$. | 260 meters |
| Thence. | Due South, | 680 meters |
| Thence, | Due South, | 600 meters |
| Thence, | S $77^{\circ} 00^{\prime} \mathrm{E}$, | 300 meters |
| Thence, | S $77^{\circ} 00^{\prime} \mathrm{E}$, | 400 meters |
| Thence, | S $77^{\circ} 00^{\prime} \mathrm{E}$, | 300 meters |
| Thence, | N $688^{\circ} 00^{\prime} \mathrm{E}$, | 400 meters |
| Thence, | $\mathrm{N} 68^{\circ} 00^{\circ} \mathrm{E}$, | 550 meters |
| Thence, | N $688^{\circ} 00^{\prime} \mathrm{E}$, | 400 meters |
| Thence, | S $69{ }^{\circ} 00^{\prime} \mathrm{E}$, | 450 meters |
| Thence, | S $69{ }^{\circ} 00^{\prime} \mathrm{E}$, | 440 meters |
| Thence, | S $69{ }^{\circ} 00^{\prime} \mathrm{E}$, | 550 meters |
| Thence, | S $69{ }^{\circ} 00^{\prime} \mathrm{E}$, | 500 meters |
| Thence, | S $16^{\circ} 00^{\prime} \mathrm{E}$, | 450 meters |
| Thence, | S $16^{\circ} 00^{\prime} \mathrm{E}$, | 500 meters |
| Thence, | S $16^{\circ} 00^{\prime} \mathrm{E}$, | 580 meters |
| Thence. | S $16^{\circ} 00^{\prime} \mathrm{E}$, | 550 meters |
| Thence, | S $688^{\circ} 00^{\prime} \mathrm{E}$, | 550 meters |
| Thence. | S $688^{\circ} 00^{\prime} \mathrm{E}$, | 450 meters |
| Thence, | S $68^{\circ} 00^{\circ} \mathrm{E}$, | 380 meters |
| Thence, | S $30^{\circ} 00^{\prime} \mathrm{E}$, | 450 meters |
| Thence, | S $30^{\circ} 00^{\prime} \mathrm{E}$, | 500 meters |
| Thence. | S $30^{\circ} 00^{\prime} \mathrm{E}$. | 450 meters |
| Thence, | S $30^{\circ} 00^{\prime} \mathrm{E}$, | 480 meters |
| Thence. | S $30^{\circ} 00^{\prime} \mathrm{E}$, | 50 meters |
| Thence, | S $20^{\circ} 00^{\prime} \mathrm{W}$, | 520 meters |
| Thence. | S $20^{\circ} 00^{\prime} \mathrm{W}$, | 500 meters |
| Thence, | $\mathrm{S} 20^{\circ} 00^{\prime} \mathrm{W}$, | 600 meters |
| Thence, | S $10^{\circ} 00^{\prime} \mathrm{E}$, | 500 meters |
| Thence, | S $10^{\circ} 00^{\prime} \mathrm{E}$, | 320 meters |
| Thence, | S $44^{\circ} 00^{\prime} \mathrm{W}$, | 650 meters |
| Thence, | $\mathrm{S} 44^{\circ} 00^{\prime} \mathrm{W}$, | 550 meters |
| Thence, | $\mathrm{S} 44^{\circ} 00^{\prime} \mathrm{W}$, | 550 meters |
| Thence, | $\mathrm{S} 44^{\circ} 00^{\prime} \mathrm{W}$, | 350 meters |
| Thence, | $\mathrm{S} 44^{\circ} 00^{\prime} \mathrm{W}$, | 350 meters |
| Thence, | S $44^{\circ} 00^{\prime} \mathrm{W}$, | 400 meters |
| Thence, | $\mathrm{N} 34^{\circ} 00^{\prime} \mathrm{W}$, | 500 meters |
| Thence, | N $34^{\circ} 00^{\prime} \mathrm{W}$, | 500 meters |
| Thence, | $\mathrm{N} 34^{\circ} 00^{\prime} \mathrm{W}$, | 550 meters |
| Thence, | $\mathrm{N} 34^{\circ} 00^{\prime} \mathrm{W}$, | 500 meters |
| Thence, | $\mathrm{N} 67^{\circ} 00^{\prime} \mathrm{W}$, | 460 meters |

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to point 75
to point 76
to point 77

| Thence, | $\mathrm{S} 83^{\circ} 00^{\prime} \mathrm{W}$, | to point 78 <br> Thence, |
| :--- | :--- | :--- |
| $\mathrm{S} 83^{\circ} 00^{\prime} \mathrm{W}$, 500 meters <br> Thence, $\mathrm{S} 53^{\circ} 00^{\prime} \mathrm{W}$, | to point 79 <br> Thence, | $\mathrm{S} 53^{\circ} 00^{\prime} \mathrm{W}$, |
| to point 80 |  |  |
| Thence, | $\mathrm{S} 53^{\circ} 00^{\prime} \mathrm{W}$, | 450 meters |
| Thence, | $\mathrm{S} 06^{\circ} 00^{\prime} \mathrm{W}$, | 400 meters |
| Thence, | $\mathrm{S} 06^{\circ} 00^{\prime} \mathrm{W}$, | 450 meters |

Thence, following Calagan and Ruparan creeks downstream generally in southeasterly direction of about 2,000 meters straight distance to point 100

Thence, following Ruparan Creek downstream generally in southerly direction of about . 200 meters straight distance to point 101

Thence, following Ruparan creek downstream generally in southeasterly direction of about 2,000 meters straight distance to point 102

Thence, following Ruparan river downstream generally in southwesterly direction of about 3.600 meters to point 103

Thence.
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Thence.
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Thence,
Thence,
$\mathrm{N} 50^{\circ} 00^{\prime} \mathrm{W} . \quad 550$ meters
550 meters
380 meters
380 meters
450 meters
300 meters
350 meters
350 meters
440 meters
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to point 110
to point 111
to point 112
to point 113

## 5

| Thence. | $\mathrm{N} 42^{\circ} 00^{\prime} \mathrm{W}$, | 480 meters |
| :--- | :--- | :--- |
| Thence, | $\mathrm{N} 42^{\circ} 00^{\prime} \mathrm{W}$, | to point 14 |
| To point 15 |  |  |

Thence, following Guma river upstream generally in Northwesterly direction of about 550 meters straight distance to point 116

| Thence, | $\mathrm{N} 87^{\circ} 00^{\prime} \mathrm{W}$. | 460 meters |
| :---: | :---: | :---: |
| Thence, | N $87^{\circ} 00^{\prime} \mathrm{W}$, | 420 meters |
| Thence, | S $79^{\circ} 00^{\prime} \mathrm{W}$, | 200 meters |
| Thence. | S $79^{\circ} 00^{\prime} \mathrm{W}$, | 220 meters |
| Thence. | Due West, | 420 meters |
| Thence, | Due West, | 350 meters |
| Thence, | S $52^{\circ} 00^{\prime} \mathrm{W}$, | 520 meters |
| Thence. | S $26^{\circ} 00^{\prime} \mathrm{W}$, | 400 meters |
| Thence, | S $26^{\circ} 00^{\prime} \mathrm{W}$, | 480 meters |
| Thence, | $\mathrm{N} 84^{\circ} 00^{\prime} \mathrm{W}$, | 550 meters |
| Thence, | $\mathrm{N} 84^{\circ} 00^{\prime} \mathrm{W}$, | 500 meters |
| Thence, | N $84^{\circ} 00^{\prime} \mathrm{W}$, | 350 meters |
| Thence, | $\mathrm{N} 84^{\circ} 00^{\prime} \mathrm{W}$, | 300 meters |
| Thence. | N $84^{\circ} 00^{\prime} \mathrm{W}$, | 320 meters |
| Thence. | N $84^{\circ} 00^{\prime} \mathrm{W}$, | 150 meters |
| Thence, | S $84^{\circ} 00^{\prime} \mathrm{W}$, | 200 meters |
| Thence. | $\mathrm{S} 84^{\circ} 00^{\prime} \mathrm{W}$, | 480 meters |
| Thence. | $\mathrm{S} 84^{\circ} 00^{\prime} \mathrm{W}$, | 600 meters |
| Thence. | S $84^{\circ} 00^{\prime} \mathrm{W}$, | 450 meters |
| Thence, | N $76^{\circ} 00^{\prime} \mathrm{W}$, | 250 meters |
| Thence. | N $76{ }^{\circ} 00^{\prime} \mathrm{W}$, | 350 meters |
| Thence. | Due West, | 380 meters |
| Thence. | N $30^{\circ} 00^{\prime} \mathrm{W}$, | 550 meters |
| Thence. | $\mathrm{N} 30^{\circ} 00^{\prime} \mathrm{W}$, | 550 meters |
| Thence, | N $57^{\circ} 00^{\prime} \mathrm{W}$, | 560 meters |
| Thence, | Due North, | 460 meters |
| Thence, | N 55 ${ }^{\circ} 00^{\prime} \mathrm{W}$, | 420 meters |
| Thence, | N $55^{\circ} 00^{\prime} \mathrm{W}$, | 460 meters |
| Thence, | N $55^{\circ} 00^{\prime} \mathrm{W}$, | 400 meters |
| Thence, | N $55^{\circ} 00^{\prime} \mathrm{W}$, | 350 meters |
| Thence, | N $55^{\circ} 00^{\prime} \mathrm{W}$, | 300 meters |
| Thence, | $\mathrm{N} 55^{\circ} 00^{\prime} \mathrm{W}$, | 550 meters |
| Thence. | $\mathrm{N} 55^{\circ} 00^{\prime} \mathrm{W}$, | 600 meters |
| Thence. | $\mathrm{N} 55^{\circ} 00^{\prime} \mathrm{W}$, | 200 meters |
| Thence, | $\mathrm{N} 26^{\circ} 00^{\prime} \mathrm{E}$, | 560 meters |
| Thence, | N $26^{\circ} 00^{\circ} \mathrm{E}$, | 500 meters |
| Thence, | N $26^{\circ} 00^{\prime} \mathrm{E}$, | 520 meters |
| Thence, | $\mathrm{N} 26^{\circ} 00^{\circ} \mathrm{E}$, | 450 meters |
| Thence, | $\mathrm{N} 26^{\circ} 00^{\prime} \mathrm{E}$, | 450 meters |

to point 11.7
to point 118
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| Thence, | $\mathrm{N} 26^{\circ} 00^{\prime} \mathrm{E}$, | 200 meters | to point 156 |
| :--- | ---: | :--- | :--- |
| Thence, | $\mathrm{N} 35^{\circ} 00^{\prime} \mathrm{E}$, | 300 meters | to point 157 |
| Thence, | $\mathrm{N} 21^{\circ} 00^{\prime} \mathrm{W}$, | 420 meters | to point 158 |
| Thence, | $\mathrm{N} 21^{\circ} 00^{\prime} \mathrm{W}$, | 480 meters | to point 159 |
| Thence, | $\mathrm{N} 21^{\circ} 00^{\prime} \mathrm{W}$, | 400 meters | to point 160 |
| Thence, | $\mathrm{N} 21^{\circ} 00^{\prime} \mathrm{W}$, | 450 meters | to point 161 |
| Thence, | $\mathrm{N} 21^{\circ} 00^{\prime} \mathrm{W}$, | 400 meters | to point 162 |
| Thence, | Due North, | to point 163 |  |
| Thence, | Due North, | 320 meters | to point 164 |
| Thence, | Due North, | to point 165 |  |
| Thence, | $\mathrm{N} 50^{\circ} 00^{\prime} \mathrm{W}$, | 360 meters | to point 166 |
| Thence, | $\mathrm{N} 50^{\circ} 00^{\prime} \mathrm{W}$, | 300 meters | to point 167 |
| Thence. | $\mathrm{N} 75^{\circ} 00^{\prime} \mathrm{W}$, | to point 168 |  |

Thence, following Balagonon stream downstream generally in westerly direction of about 450 meters straight distance to point 169

| Thence, | Due West, | 240 meters |
| :---: | :---: | :---: |
| Thence, | $\mathrm{N} 50^{\circ} 00^{\prime} \mathrm{W}$, | 450 meters |
| Thence. | $\mathrm{N} 50^{\circ} 00^{\prime} \mathrm{W}$, | 320 meters |
| Thence. | $\mathrm{N} 50^{\circ} 00^{\prime} \mathrm{W}$. | 400 meters |
| Thence. | $\mathrm{N} 50^{\circ} 00^{\prime} \mathrm{W}$. | 350 meters |
| Thence. | $\mathrm{N} 50^{\circ} 00^{\prime} \mathrm{W}$. | 300 meters |
| Thence. | $\mathrm{N} 03^{\circ} 00^{\prime} \mathrm{W}$, | 500 meters |
| Thence, | $\mathrm{N} 03^{\circ} 00^{\prime} \mathrm{W}$, | 450 meters |
| Thence. | $\mathrm{N} 03^{\circ} 00^{\prime} \mathrm{W}$, | 450 meters |
| Thence. | $\mathrm{N} 03^{\circ} 00^{\prime} \mathrm{W}$. | 660 meters |
| Thence, | $\mathrm{N} 03^{\circ} 00^{\prime} \mathrm{W}$, | 300 meters |
| Thence. | $\mathrm{N} 13^{\circ} 00^{\prime} \mathrm{W}$, | 460 meters |
| Thence. | N $13^{\circ} 00^{\prime} \mathrm{W}$, | 450 meters |
| Thence. | $\mathrm{N} 13^{\circ} 00^{\prime} \mathrm{W}$. | 420 meters |
| Thence. | $\mathrm{N} 13^{\circ} 00^{\prime} \mathrm{W}$, | 450 meters |
| Thence. | $\mathrm{N} 13^{\circ} 00^{\prime} \mathrm{W}$, | 340 meters |
| Thence. | N $04{ }^{\circ} 00^{\prime} \mathrm{E}$, | 420 meters |
| Thence. | N $04^{\circ} 00^{\circ} \mathrm{E}$, | 520 meters |
| Thence, | $\mathrm{N} 04^{\circ} 00^{\prime} \mathrm{E}$, | 450 meters |
| Thence. | N $188^{\circ} 00^{\circ} \mathrm{E}$, | 500 meters |
| Thence. | N 1880 $00^{\prime} \mathrm{E}$, | 450 meters |
| Thence. | N $18^{\circ} 00{ }^{\circ} \mathrm{E}$, | 500 meters |
| Thence. | N $18^{\circ} 00^{\circ} \mathrm{E}$, | 520 meters |
| Thence. | $\mathrm{N} 35^{\circ} 00^{\prime} \mathrm{W}$, | 250 meters |
| Thence. | $\mathrm{N} 35^{\circ} 00^{\prime} \mathrm{W}$, | 300 meters |
| Thence. | $\mathrm{N} 04^{\circ} 00^{\prime} \mathrm{W}$, | 160 meters |
| Thence. | $\mathrm{N} 04^{\circ} 00^{\prime} \mathrm{W}$, | 250 meters |
| Thence. | S $84^{\circ} 00^{\prime} \mathrm{E}$, | 550 meters |

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$\mathrm{S} 84^{\circ} 00^{\prime} \mathrm{E}$, N $73^{\circ} 00^{\circ}$ E, N $33^{\circ} 00^{\prime} \mathrm{E}$, N $62^{\circ} 00^{\circ} \mathrm{E}$, N $85^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{N} 43^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{N} 09^{\circ} 00^{\circ} \mathrm{E}$, N $09^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{N} 59^{\circ} 00^{\prime} \mathrm{E}$, N $59^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{N} 24^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{N} 24^{\circ} 00^{\prime} \mathrm{E}$, N $24^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{N} 63^{\circ} 00^{\circ} \mathrm{E}$, $\mathrm{N} 20^{\circ} 00^{\prime} \mathrm{W}$. $\mathrm{N} 20^{\circ} 00^{\prime} \mathrm{W}$, $\mathrm{N} 01^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{N} 01^{\circ} 00^{\prime} \mathrm{E}$, N $72^{\circ} 00^{\prime} \mathrm{E}$, N $72^{\circ} 00^{\prime} \mathrm{E}$, N $72^{\circ} 00^{\prime} \mathrm{E}$, N $72^{\circ} 00^{\prime} \mathrm{E}$, N $72^{\circ} 00^{\prime}$ E, N $72^{\circ} 00^{\prime} \mathrm{E}$, N $72^{\circ} 00^{\circ} \mathrm{E}$, N $72^{\circ} 00^{\prime} \mathrm{E}$, N $72^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{N} 66^{\circ} 00^{\prime} \mathrm{E}$,
$\mathrm{S} 66^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 66^{\circ} 00^{\prime} \mathrm{E}$, S $66^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 66^{\circ} 00^{\prime} \mathrm{E}$, S $66^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{N} 84^{\circ} 00^{\prime} \mathrm{E}$, N $84^{\circ} 00^{\prime}$ E, N $84^{\circ} 00^{\prime} \mathrm{E}$, N $84^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{N} 20^{\circ} 00^{\prime} \mathrm{E}$, N $20^{\circ} 00^{\prime} \mathrm{E}$, N $20^{\circ} 00^{\prime}$ E, N $20^{\circ} 00^{\prime} \mathrm{E}$, N $20^{\circ} 00^{\circ}$ E, N $40^{\circ} 00^{\prime} \mathrm{E}$, N $87^{\circ} 00^{\prime} \mathrm{E}$, N $80^{\circ} 00^{\prime} \mathrm{E}$,

400 meters
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220 meters
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to point 241
to point 242

| Thence, | $\mathrm{N} 57^{\circ} 00^{\prime} \mathrm{E}$, | 850 meters | to point 243 |
| :--- | :--- | :--- | :--- |
| Thence. | $\mathrm{N} 62^{\circ} 00^{\prime} \mathrm{E}$, | 175 meters | to point 244 |

Thence, following Talomo river downstream generally in northeasterly direction of about 7.980 meters straight distance to point 245

Thence, following Talomo river downstream generally in northeasterly direction of about .220 meters straight distance to point 246

Thence, following Taguy River upstream generally in southerly direction of about 2,325 meters straight distance to point 247

| Thence. | $\mathrm{S} 41^{\circ} 00^{\prime} \mathrm{E}$, | 600 meters | to point 248 |
| :--- | :--- | :--- | :--- |
| Thence. | $\mathrm{S} 48^{\circ} 00^{\prime} \mathrm{E}$, | 250 meters | to point 249 |

Thence, following Saro River downstream generally in northeasterly direction about 5,300 meters straight distance to point 250

Thence, following Saro River downstream generally in easterly direction about ,350 meters straight distance to point 1 .

## BUFFER ZONE (PARCEL 1)

Bounded on the East Southeast direction within the Municipality of Sta. Cruz, Davao del Sur from point 26 to point 58 alienable and disposable land under Project Nos. 247 respectively; on the south within the Municipality of Digos, Davao del Sur along point 58 to point 63 by alienable and disposable land under Project No. 5-A, LC Map 760 certified on July 27, 1928; from point 63 to point 135 to point 1 by Mt. Apo Natural Park. Beginning from a point marked "1" on the map and on the ground being identical to point 26 of Mt. Apo Natural Park protected area.

Thence, following Dolis creek downstream generally in southeasterly direction of about 4,050 meters straight distance to point 2

| Thence, | S $31^{\circ} 00^{\prime} \mathrm{E}$, | 600 meters | to point 3 |
| :--- | :---: | :--- | :--- |
| Thence, | Due West, | 325 meters | to point 4 |
| Thence, | S $12^{\circ} 00^{\prime} \mathrm{E}$, | 325 meters | to point 5 |
| Thence, | S $41^{\circ} 00^{\prime} \mathrm{E}$, | 300 meters | to point 6 |
| Thence, | S $45^{\circ} 00^{\prime} \mathrm{W}$, | 320 meters | to point 1 |
| Thence, | S $83^{\circ} 26^{\prime} \mathrm{W}$, | 340 meters | to point 8 |
| Thence. | S $09^{\circ} 30^{\prime} \mathrm{E}$, | 780 meters | to point 9 |
| Thence, | Due South, | 470 meters | to point 10 |
| Thence, | S $59^{\circ} 45^{\prime} \mathrm{E}$, | 410 meters | to point 11 |
| Thence. | $\mathrm{N} 13^{\circ} 00^{\prime} \mathrm{E}$, | to point 12 |  |

Thence. Thence. Thence. Thence. Thence. Thence, Thence, Thence, Thence, Thence, Thence,
Thence, Thence, Thence, Thence, Thence. Thence. Thence. Thence. Thence. Thence, Thence.
Thence,
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Thence.
Thence.
Thence.
$\mathrm{S} 53^{\circ} 00^{\prime} \mathrm{E}$. $\mathrm{N} 06^{\circ} 30^{\prime} \mathrm{W}$. $\mathrm{N} 08^{\circ} 20^{\prime} \mathrm{E}$, N $64^{\circ} 10^{\prime} \mathrm{E}$, S $70^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 22^{\circ} 15^{\prime} \mathrm{E}$, S $46^{\circ} 30^{\prime} \mathrm{E}$, N $78^{\circ} 45^{\prime} \mathrm{E}$. S $82^{\circ} 355^{\prime} \mathrm{E}$, $\mathrm{N} 82^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 02^{\circ} 50^{\prime} \mathrm{E}$, $\mathrm{S} 89^{\circ} 30^{\circ} \mathrm{E}$, S $27^{\circ} 20^{\prime} \mathrm{E}$, S $10^{\circ} 00^{\prime} \mathrm{W}$. S $16^{\circ} 25^{\prime} \mathrm{W}$, S $75^{\circ} 10^{\prime} \mathrm{E}$, $\mathrm{S} 43^{\circ} 15^{\prime} \mathrm{E}$, $\mathrm{S} 02^{\circ} 35^{\prime} \mathrm{E}$, $\mathrm{S} 33^{\circ} 00^{\prime} \mathrm{E}$, S $26^{\circ}{ }^{\circ} 5^{\prime} \mathrm{E}$, S $39^{\circ} 50^{\circ} \mathrm{E}$, S $16^{\circ} 10^{\prime} \mathrm{W}$, S $29^{\circ} 00^{\prime} \mathrm{W}$, $\mathrm{S} 32^{\circ} 35^{\prime} \mathrm{W}$. S $16^{\circ}{ }^{\circ} 5^{\prime} \mathrm{E}$, S $33^{\circ} 10^{\prime} \mathrm{E}$, $\mathrm{S} 48^{\circ} 00^{\prime} \mathrm{W}$. S $24^{\circ}{ }^{15} \mathrm{~W}$, S $19^{\circ} 14^{\prime} \mathrm{W}$, S $39^{\circ} 25^{\prime} \mathrm{W}$, S $70^{\circ} 45^{\prime} \mathrm{W}$. S $43^{\circ}{ }^{15} \mathrm{~W}$, Due South, S $80^{\circ}{ }^{15} \mathrm{~W}$, $\mathrm{N} 05^{\circ} 40^{\prime} \mathrm{W}$, S $73^{\circ} 05^{\prime} \mathrm{W}$, N $15^{\circ} 00^{\prime} \mathrm{W}$. $\mathrm{N} 15^{\circ} 00^{\prime} \mathrm{W}$, N $87^{\circ} 30^{\prime} \mathrm{W}$, S $26^{\circ}{ }^{20} \mathrm{~W}$, $S 06^{\circ} 40^{\prime} \mathrm{E}$, $\mathrm{S} 20^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 02^{\circ} 45^{\prime} \mathrm{W}$, N $68^{\circ} 10^{\prime} \mathrm{W}$, S $72^{\circ} 05^{\prime} \mathrm{W}$,

430 meters
500 meters
320 meters
400 meters
320 meters
360 meters
410 meters
435 meters
260 meters
200 meters
260 meters
200 meters
320 meters
610 meters
1160 meters
980 meters
895 meters
560 meters
800 meters
630 meters
580 meters
440 meters
650 meters
890 meters
500 meters
710 meters
1190 meters
195 meters
433.92 m
70.79 m
64.80 m

620 meters
690 meters
1320 meters
870 meters
1320 meters
820 meters
575 meters
590 meters
700 meters
280 meters
580 meters
1020 meters
685 meters
660 meters
to point 13
to point 14
to point 15
to point 16
to point 17
to point 18
to point 19
to point 20
to point 21
to point 22
to point 23
to point 24
to point 25
to point 26
to point 27
to point 28
to point 29
to point 30
to point 31
to point 32
to point 33
to point 34
to point 35
to point 36
to point 37
to point 38
to point 39
to point 40
to point 41
to point 42
to point 43
to point 44
to point 45
to point 46
to point 47
to point 48
to point 49
to point 50
to point 51
to point 52
to point 53
to point 54
to point 55
to point 56
to point 57

| Thence | $80^{\circ}$ | 400 | pomt |
| :---: | :---: | :---: | :---: |
| Thence | $69^{\circ}$ | 660 | pomt |
| Thence | $2^{5}$ | 640 meters | pomt |
| Thence | $58^{\circ}$ | 1220 meters | pomt |
| Thence. |  | 240 | pomt |
| Thence | $43^{\circ} 00^{\prime}$ | 310 | pomt |
| Thence. | $66^{\circ}$ | 500 | pomt |
| Thence | $73^{\circ}$ | 350 | pomt |
| Thence | $00^{\prime \prime}$ | 400 | point |
| Thence. |  | 300 | pomt |
| Thence | $57^{\circ} 00^{\prime}$ | 450 | pomt |
| Thence | $34^{\circ} \mathrm{F}$ | 480 | pomt |
| Thence | 34 | 000 | pomt |
| Thence | $00^{\prime}$ | 350 | pomt |
| Phence |  | 350 | pome 72 |
| Thence | $88^{\circ} 00^{\prime}$ | 550 meters | point |
| Thence |  | 400 | pomt |
| Thence | $00^{\prime \prime}$ | 400 meters | point |
| Thence | $\mathrm{N} 00{ }^{\prime}$ | 200 | pomt |
| Thence |  | 400 meters | pomt 77 |
| Thence. | N | 500 meters | point |
| Thence |  | 450 | pomt |
| Thence |  | 450 meters | point |
| Trence | $53^{\circ}$ | 400 meters | pomt |
| Thence | $53^{-}$ | 450 | point |
| Thence | $53^{\circ}$ | 650 | pomt |
| Trence |  | 500 | point |
| Thence | $83^{\circ}$ | 450 | pomt |
| Thence | $67^{\circ}$ | 460 meters | pomt |
| Thence | $34^{\circ} 00^{\prime}$ | 500 meters | pount |
| Thence |  | 550 | pomt |
| Thence | $34^{\circ} 00^{\prime} \mathrm{E}$. | 500 | pomt |
| Thence | $34^{\circ} \mathrm{F}$ | 500 meters | pomt |
| Thence | $44^{\circ}$ | 400 | pomt |
| Thence | $44^{\circ} 00^{\prime} \Gamma$. | 350 meters | point |
|  | $44^{\circ}$ | 350 | pomt |
|  | $00^{\prime} 1$. | 550 | pomt |
| Thence | $44^{\circ} \mathrm{F}$ | 550 | pomt |
| Thence |  | 650 meters | pomt |
| Thence | $10^{\circ} 00^{\prime}$ | 320 meters | point |
| Thence |  | 500 meters | pomt |
| Thence | $20^{\circ}$ | 600 | pomt |
| Thence | $20^{\circ}$ | 500 | point 100 |
| Thence | N $20^{\circ}$ | 520 meters | to pomt |
| Thence | 30 | 500 | pomt 102 |


| Thence. | $\mathrm{N} 30^{\circ} 00^{\prime} \mathrm{W}$, | 480 meters |
| :--- | :--- | :--- |
| Thence, | $\mathrm{N} 30^{\circ} 00^{\prime} \mathrm{W}$, | to point 103 |
| Thence, | $\mathrm{N} 30^{\circ} 00^{\prime} \mathrm{W}$, | to point 104 |
| Thence, | $\mathrm{N} 30^{\circ} 00^{\prime} \mathrm{W}$, | to point 105 |
| Thence, | $\mathrm{N} 68^{\circ} 00^{\prime} \mathrm{W}$, | 450 meters |
| Thence. | $\mathrm{N} 68^{\circ} 00^{\prime} \mathrm{W}$, | 380 meters |

Thence, following Tagulaya River upstream generally in northwesterly direction of about 550 meters straight distance to point 128

Thence.
Thence,
Thence.
Thence.
Thence.
Thence.
Thence.
Thence.
$\mathrm{N} 07^{\circ} 00^{\prime} \mathrm{W}$.
$\mathrm{N} 37^{\circ} 00^{\prime} \mathrm{W}$.
N $37^{\circ} 00^{\prime} \mathrm{W}$.
N $37^{\circ} 00^{\prime} \mathrm{W}$,
N $37^{\circ} 00^{\prime} \mathrm{W}$,
$\mathrm{N} 37^{\circ} 00^{\prime} \mathrm{W}$,
N $08^{\circ} 00^{\prime} \mathrm{E}$,
Due North,

452 meters
450 meters
550 meters
500 meters
480 meters
430 meters
500 meters
150 meters
to point 129
to point 130
to point 131
to point 132
to point 133
to point 134
to point 135
to point 1 .

## BUFFER ZONE (PARCEL 2)

Bounded on the South and Southwest direction within the Municipality of Digos, Davao del Sur from point 1 to point 2 by Ruparan Creek and alienable and disposable land and along point 2 to point 13 by Project No. 5, Block 1, alienable' or disposable per L.C. Map No. 247 certified on September 18, 1924, along point 13 to point 14 within the Municipality of Matanao,

Davao del Sur by Project No. 27-A, alienable and disposable land per L. C. Map 1963 certified on February 04. 1956; along point 14 to point 38 within the Municipality of Bansalan, Davao del Sur by alienable and disposable land under Project Nos. 27-A per L. C. Map 1963 certified on February 04. 1956; on the West, Northwest and North directions within the Municipalities of Makilala and Kidapawan, all of Cotabato along point 38 to point 140 by alienable or disposable land under Project Nos. 41-A and Project 42-D and from point 140 to point 157 by a Timberland and a Public Forest per L.C. Map No. 1661 certified on June 01, 1953; from point 157 to point 1 by Mt. Apo Natural Park. Beginning at a point marked " 1 " on the map and on the ground being identical to point 144 of Project No. 5, Block 1, alienable or disposable land;

Thence, following Ruparan Creek downstream generally in southwesterly direction of about . 050 meters straight distance to point 2

| Thence. | $\mathrm{N} 42^{\circ} 50^{\prime} \mathrm{W}$, | 2070 meters | to point 3 |
| :---: | :---: | :---: | :---: |
| Thence, | $\mathrm{N} 66^{\circ} 30^{\prime} \mathrm{W}$. | 450 meters | to point 4 |
| Thence. | N $39^{\circ} 00^{\prime} \mathrm{W}$. | 2365 meters | to point 5 |
| Thence. | N $57^{\circ} 05^{\prime} \mathrm{W}$. | 695 meters | to point 6 |
| Thence, | S $67{ }^{\circ} 25^{\prime} \mathrm{W}$. | 560 meters | to point 7 |
| Thence. | $\mathrm{N} 57^{\circ} 00^{\prime} \mathrm{W}$, | 380 meters | to point 8 |
| Thence, | S $23^{\circ} \mathbf{2 5}$ ' W, | 475 meters | to point 9 |
| Thence. | S $55^{\circ} 00^{\prime} \mathrm{W}$. | 845 meters | to point 10 |
| Thence. | S $87^{\circ} 45^{\prime} \mathrm{W}$. | 950 meters | to point 11 |
| Thence, | $\mathrm{N} 72^{\circ} 00^{\prime} \mathrm{W}$. | 345 meters | to point 12 |
| Thence, | S $38^{\circ} 00^{\prime} \mathrm{W}$, | 1470 meters | to point 13 |
| Thence. | S $51^{\circ} 000 \mathrm{~W}$. | 890 meters | to point 14 |
| Thence, | S $89^{\circ} 00^{\prime} \mathrm{W}$. | 1080 meters | to point 15 |
| Thence. | N $26^{\circ} 00^{\prime} \mathrm{W}$, | 470 meters | to point 16 |
| Thence, | N $71{ }^{\circ} 00^{\prime} \mathrm{W}$. | 640 meters | to point 17 |
| Thence, | S $72^{\circ} 00^{\prime} \mathrm{W}$, | 840 meters | to point 18 |
| Thence. | N $54{ }^{\circ} 00^{\prime} \mathrm{W}$, | 570 meters | to point 19 |
| Thence. | N $24^{\circ} 00^{\prime} \mathrm{W}$, | 890 meters | to point 20 |
| Thence, | N $50^{\circ} 00^{\prime} \mathrm{W}$. | 240 meters | to point 21 |
| Thence. | N $29^{\circ} 00^{\prime} \mathrm{W}$, | 600 meters | to point 22 |
| Thence. | N $53^{\circ} 00^{\prime} \mathrm{W}$, | 1060 meters | to point 23 |
| Thence. | N $60^{\circ} 00^{\prime} \mathrm{W}$, | 690 meters | to point 24 |
| Thence. | N $39^{\circ} 00^{\prime} \mathrm{W}$. | 680 meters | to point 25 |
| Thence. | S $86^{\circ} 00^{\prime} \mathrm{W}$, | 850 meters | to point 26 |
| Thence. | N $48^{\circ} 00^{\prime} \mathrm{W}$, | 1025 meters | to point 27 |
| Thence. | N $04^{\circ} 00^{\prime} \mathrm{W}$, | 525 meters | to point 28 |
| Thence. | N $75^{\circ} 00^{\prime} \mathrm{W}$, | 380 meters | to point 29 |

Thence, following the provincial boundary line of Davao del Sur and Cotabato per L.C Project generally in Northeasterly direction of about 4,160 meters straight distance to point 30 ;

| Thence, | $\mathrm{N} 50^{\circ} 00^{\prime} \mathrm{W}$, | 150 meters | to point 31 |
| :--- | :--- | :--- | :--- |
| Thence. | $\mathrm{N} 56^{\circ} 00^{\prime} \mathrm{W}$, | 210 meters | to point 32 |
| Thence, | $\mathrm{N} 30^{\circ} 00^{\prime} \mathrm{W}$, | 150 meters | to point 33 |
| Thence, | $\mathrm{N} 54^{\circ} 00^{\prime} \mathrm{W}$, | 320 meters | to point 34 |
| Thence, | $\mathrm{N} 23^{\circ} 00^{\prime} \mathrm{W}$, | to point 35 |  |
| Thence. | $\mathrm{N} 68^{\circ} 00^{\prime} \mathrm{W}$, | to point 36 |  |
| Thence, | $\mathrm{N} 70^{\circ} 00^{\prime} \mathrm{W}$, | to point 37 |  |
| Thence. | $\mathrm{N} 23^{\circ} 00^{\prime} \mathrm{W}$, | to point 38 |  |
| Thence, | $\mathrm{N} 60^{\circ} 00^{\prime} \mathrm{W}$, | 400 meters | to point 39 |
| Thence, | $\mathrm{N} 22^{\circ} 00^{\prime} \mathrm{E}$, | 370 meters | to point 40 |
| Thence, | $\mathrm{N} 37^{\circ} 00^{\prime} \mathrm{E}$, | to point 41 |  |
| Thence, | $\mathrm{N} 33^{\circ} 00^{\prime} \mathrm{W}$, | 570 meters | to point 42 |

Thence, Following Darapuay Stream upstream generally in Northerly direction of about 410 meters straight distance to point 43;

| 'Thence, | Due West. | 200 meters | to point 44 |
| :---: | :---: | :---: | :---: |
| Thence. | $\mathrm{N} 81{ }^{\circ} 00^{\prime} \mathrm{W}$, | 250 meters | to point 45 |
| Thence, | $\mathrm{N} 84^{\circ} 00^{\prime} \mathrm{W}$. | 300 meters | to point 46 |
| Thence. | S $63^{\circ} 00^{\prime} \mathrm{W}$, | 240 meters | to point 47 |
| Thence, | S $26^{\circ} 00^{\prime} \mathrm{W}$, | 280 meters | to point 48 |
| Thence. | N $85^{\circ} 00^{\prime} \mathrm{W}$, | 190 meters | to point 49 |
| Thence. | $\mathrm{N} 84^{\circ} 00^{\prime} \mathrm{W}$, | 370 meters | to point 50 |
| Thence. | $\mathrm{N} 84^{\circ} 00^{\prime} \mathrm{W}$, | 260 meters | to point 51 |
| Thence, | N $08^{\circ} 00^{\prime} \mathrm{W}$, | 280 meters | to point 52 |
| Thence, | N $30^{\circ} 000^{\prime} \mathrm{W}$, | 200 meters | to point 53 |
| Thence, | N $43^{\circ} 00^{\prime} \mathrm{W}$, | 360 meters | to point 54 |
| Thence. | N $76^{\circ} 00^{\prime} \mathrm{W}$, | 300 meters | to point 55 |
| Thence, | N $711^{\circ} 00^{\prime} \mathrm{W}$, | 240 meters | to point 56 |
| Thence. | $\mathrm{N} 56^{\circ} 00^{\prime} \mathrm{W}$, | 300 meters | to point 57 |
| Thence. | $\mathrm{N} 59^{\circ} 00^{\prime} \mathrm{W}$. | 320 meters | to point 58 |
| Thence, | $\mathrm{S} 37^{\circ} 00^{\prime} \mathrm{W}$, | 320 meters | to point 59 |
| Thence. | Due West, | 480 meters | to point 60 |
| Thence. | S $78{ }^{\circ} 00^{\prime} \mathrm{W}$, | 390 meters | to point 61 |
| Thence. | S $80^{\circ} 00^{\prime} \mathrm{W}$, | 320 meters | to point 62 |
| Thence. | S $72^{\circ} 00^{\prime} \mathrm{W}$, | 330 meters | to point 63 |
| Thence. | N $788^{\circ} 00^{\prime} \mathrm{W}$, | 300 meters | to point 64 |
| Thence. | N $67^{\circ} 00^{\prime} \mathrm{W}$, | 340 meters | to point 65 |
| Thence, | N $52^{\circ} 00^{\circ} \mathrm{E}$, | 320 meters | to point 66 |
| Thence. | $\mathrm{N} 05^{\circ} 00^{\prime} \mathrm{W}$, | 280 meters | to point 67 |
| Thence. | N $13^{\circ} 00^{\prime} \mathrm{W}$, | 190 meters | to point 68 |
| Thence, | N $61{ }^{\circ} 00^{\prime} \mathrm{E}$, | 420 meters | to point 69 |
| Thence, | N $12^{\circ} 00^{\prime} \mathrm{W}$, | 320 meters | to point 70 |
| Thence, | $\mathrm{N} 60^{\circ} 00^{\prime} \mathrm{W}$, | 240 meters | to point 71 |
| Thence. | N $58^{\circ} 00^{\prime} \mathrm{W}$, | 340 meters | to point 72 |


| Thence, | $\mathrm{N} 33^{\circ} 00^{\prime} \mathrm{W}$, | 70 meters | to point 73 |
| :---: | :---: | :---: | :---: |
| Thence. | $\mathrm{N} 33^{\circ} 00^{\prime} \mathrm{W}$, | 240 meters | to point 74 |
| Thence, | $\mathrm{N} 32^{\circ} 00^{\prime} \mathrm{W}$, | 200 meters | to point 75 |
| Thence, | N $75^{\circ} 00^{\prime} \mathrm{W}$, | 140 meters | to point 76 |
| Thence, | $\mathrm{N} 49^{\circ} 00^{\prime} \mathrm{W}$, | 190 meters | to point 77 |
| Thence, | $\mathrm{N} 47^{\circ} 00^{\prime} \mathrm{W}$, | 230 meters | to point 78 |
| Thence, | N $74{ }^{\circ} 00^{\prime} \mathrm{W}$, | 160 meters | to point 79 |
| Thence, | Due North, | 120 meters | to point 80 |
| Thence, | N $16^{\circ} 00^{\prime} \mathrm{W}$, | 100 meters | to point 81 |
| Thence. | N $22^{\circ} 00^{\prime} \mathrm{E}$, | 260 meters | to point 82 |
| Thence, | $\mathrm{N} 61^{\circ} 00^{\prime} \mathrm{E}$, | 140 meters | to point 83 |
| Thence, | N $588^{\circ} 00^{\prime} \mathrm{W}$, | 230 meters | to point 84 |
| Thence, | N $67^{\circ} 00^{\prime} \mathrm{W}$. | 140 meters | to point 85 |
| Thence, | $\mathrm{N} 17^{\circ} 00^{\prime} \mathrm{W}$, | 360 meters | to point 86 |
| Thence, | $\mathrm{N} 05^{\circ} 00^{\prime} \mathrm{W}$, | 230 meters | to point 87 |
| Thence, | $\mathrm{N} 08^{\circ} 00^{\prime} \mathrm{W}$, | 240 meters | to point 88 |
| Thence, | N $26^{\circ} 00^{\prime} \mathrm{W}$, | 200 meters | to point 89 |
| Thence, | N $23^{\circ} 00^{\prime} \mathrm{W}$, | 260 meters | to point 90 |
| Thence, | N $51^{\circ} 00^{\prime} \mathrm{W}$, | 180 meters | to point 91 |
| Thence, | $\mathrm{N} 80^{\circ} 00^{\prime} \mathrm{W}$, | 260 meters | to point 92 |
| Thence, | $\mathrm{N} 52^{\circ} 00^{\prime} \mathrm{W}$, | 220 meters | to point 93 |
| Thence, | N $40^{\circ} 00^{\prime} \mathrm{W}$, | 220 meters | to point 94 |
| Thence, | $\mathrm{S} 86^{\circ} 00^{\prime} \mathrm{W}$, | 150 meters | to point 95 |
| Thence, | N $03^{\circ} 00^{\prime} \mathrm{E}$, | 70 meters | to point 96 |
| Thence, | N $25^{\circ} 00^{\prime} \mathrm{E}$, | 290 meters | to point 97 |
| Thence, | $\mathrm{N} 27^{\circ} 00^{\prime} \mathrm{E}$, | 220 meters | to point 98 |
| Thence, | N $23^{\circ} 00^{\prime} \mathrm{E}$, | 250 meters | to point 99 |
| Thence, | N $22^{\circ} 00^{\prime} \mathrm{E}$, | 200 meters | to point 100 |
| Thence, | N $20^{\circ} 00^{\prime} \mathrm{E}$, | 310 meters | to point 101 |
| Thence, | N $25^{\circ} 00^{\prime} \mathrm{E}$, | 120 meters | to point 102 |
| Thence, | N $07^{\circ} 00^{\prime} \mathrm{E}$, | 150 meters | to point 103 |
| Thence. | N $44^{\circ} 00^{\prime} \mathrm{W}$, | 280 meters | to point 104 |
| Thence. | S $88{ }^{\circ} 00^{\prime} \mathrm{W}$, | 240 meters | to point 105 |
| Thence. | $\mathrm{N} 55^{\circ} 00^{\prime} \mathrm{W}$, | 220 meters | to point 106 |
| Thence. | N $20^{\circ} 00^{\prime} \mathrm{E}$, | 240 meters | to point 107 |
| Thence, | N $42^{\circ} 00^{\prime} \mathrm{W}$, | 180 meters | to point 108 |
| Thence, | N $53^{\circ} 00^{\prime} \mathrm{W}$, | 140 meters | to point 109 |
| Thence. | N $58^{\circ} 00^{\prime} \mathrm{W}$, | 70 meters | to point 110 |
| Thence. | N $56^{\circ} 00^{\prime} \mathrm{E}$, | 80 meters | to point 111 |

Theuce, following Saguing river upstream generally in a southwesterly direction of about 2.300 meters to point 112;

| Thence. | $\mathrm{N} 50^{\circ} 00^{\prime} \mathrm{W}$, | 250 meters | to point |
| :--- | :--- | :--- | :--- |
| Thence. | $\mathrm{N} 34^{\circ} 00^{\prime} \mathrm{E}$, | 600 meters |  |
|  |  |  |  |

Thence.
Thence.
Thence.
Thence.
Thence.
Thence,
Thence.
Thence.

N $60^{\circ} 00^{\prime} \mathrm{E}$,
N $77^{\circ} 00^{\prime} \mathrm{E}$.
N $67^{\circ} 00^{\prime} \mathrm{E}$,
$\mathrm{N} 42^{\circ} 00^{\prime} \mathrm{E}$,
N $65^{\circ} 00^{\prime} \mathrm{E}$,
$\mathrm{N} 16^{\circ} 00^{\prime} \mathrm{W}$,
N $50^{\circ} 00^{\prime} \mathrm{E}$,
$\mathrm{N} 07^{\circ} 00^{\prime} \mathrm{W}$.

300 meters
275 meters
350 meters
325 meters
250 meters
275 meters
250 meters
300 meters
to point 115
to point 116
to point 117
to point 118
to point 119
to point 120
to point 121
to point 122

Thence, following small Mateo River downstream generally in Northwesterly direction of about 200 meters straight distance to point 123;

Thence, following small Mateo River downstream generally in northwesterly direction of about 150 meters straight distance to point 124;

| Thence, | $\mathrm{N} 02^{\circ} 00^{\prime} \mathrm{E}$, | 300 meters |
| :---: | :---: | :---: |
| Thence. | N $35^{\circ} 00^{\prime} \mathrm{E}$, | 275 meters |
| Thence. | $\mathrm{N} 41^{\circ} 00^{\prime} \mathrm{E}$, | 300 meters |
| Thence. | S $83^{\circ} 00^{\circ} \mathrm{E}$, | 900 meters |
| Thence. | N $63^{\circ} 00^{\prime} \mathrm{E}$, | 300 meters |
| Thence. | $\mathrm{S} 85^{\circ} 00^{\circ} \mathrm{E}$, | 550 meters |
| Thence. | S $85^{\circ} 00{ }^{\prime} \mathrm{E}$, | 625 meters |
| Thence. | N $23^{\circ} 00^{\prime} \mathrm{E}$, | 300 meters |
| Thence. | S $83{ }^{\circ} 00^{\prime} \mathrm{E}$, | 600 meters |
| Thence. | N $48^{\circ} 00^{\prime} \mathrm{E}$, | 300 meters |
| Thence. | $\mathrm{N} 21^{\circ} 00^{\prime} \mathrm{W}$. | 375 meters |
| Thence. | $\mathrm{N} 42^{\circ} 00^{\prime} \mathrm{E}$, | 500 meters |
| Thence, | N $35^{\circ} 00^{\prime} \mathrm{E}$, | 400 meters |
| Thence. | $\mathrm{N} 53^{\circ} 00^{\prime} \mathrm{E}$, | 430 meters |
| Thence. | N $53^{\circ} 00^{\prime} \mathrm{E}$, | 950 meters |
| Thence. | N $688^{\circ} 00^{\prime} \mathrm{E}$, | 925 meters |
| Thence. | $\mathrm{N} 88^{\circ} 00^{\prime} \mathrm{E}$, | 525 meters |
| Thence. | N $47^{\circ} 00^{\prime} \mathrm{E}$, | 700 meters |
| Thence. | $\mathrm{N} 28^{\circ} 00^{\circ} \mathrm{E}$, | 100 meters |
| Thence. | N $77^{\circ} 00^{\prime} \mathrm{E}$, | 225 meters |
| Thence. | S $87^{\circ} 00^{\prime} \mathrm{E}$, | 1000 meters |
| Thence. | N $60^{\circ} 00^{\prime} \mathrm{E}$, | 750 meters |
| Thence. | S $711^{\circ} 00^{\prime} \mathrm{E}$, | 775 meters |
| Thence, | $\mathrm{S} 62^{\circ} 00^{\circ} \mathrm{E}$, | 800 meters |
| Thence. | N $788^{\circ} 00^{\prime} \mathrm{E}$, | 775 meters |
| Thence, | S $55^{\circ} 00^{\prime} \mathrm{E}$, | 575 meters |
| Thence. | S $87^{\circ} 00^{\prime} \mathrm{E}$, | 1000 meters |
| Thence, | N $76^{\circ} 00^{\prime} \mathrm{E}$, | 725 meters |
| Thence, | N $63^{\circ} 00^{\prime} \mathrm{E}$, | 800 meters |
| Thence. | N $39^{\circ} 00^{\prime} \mathrm{E}$, | 825 meters |

to point 125
to point 126
to point 127
to point 128
to point 129
to point 130
to point 131
to point 132
to point 133
to point 134
to point 135
to point 136
to point 137
to point 138
to point 139
to point 140
to point 141
to point 142
to point 143
to point 144
to point 145
to point 146
to point 147
to point 148
to point 149
to point 150
to point 151
to point 152
to point 153
to point 154

| Thence | $53^{\circ} 00^{\prime \prime}$ | 675 meters | pomt 155 |
| :---: | :---: | :---: | :---: |
| Thence | $67^{\circ}$ | 500 | poinl 156 |
| Thence | $20^{\circ} 00^{\prime \prime}$ | 300 meters | pomt 157 |
| Thence |  | 300 | pomt |
| Thence | $20^{\circ} 00^{\prime \prime}$ | 350 | pomt 159 |
| Thence | $20^{\circ}$ | 350 meters | point 160 |
| Thence | $20^{\circ} 00$ " | 380 | pomt 161 |
|  | $84^{\circ} 00^{\prime \prime}$ | 250 meters | point 162 |
| ${ }^{\text {rimence }}$ | $84^{\circ}$ | 450 | pomt 163 |
| Thence. | $84^{\circ} 00^{\prime \prime}$ | 400 | pomt 164 |
| ${ }^{17}$ inence | $84^{\circ}$ | 300 | point 165 |
| Thence | $66^{\circ} 00^{\prime}$ | 400 | to pome 166 |
| Thence | $66^{\circ} 00^{\prime}$ | 400 meters | to pomt 167 |
| Thence | $66^{\circ}$ | 320 meters | to point 168 |
| Thence | $66^{\circ} 00{ }^{\prime \prime}$ | 350 | to pomt 169 |
| Thence | $66^{\circ}$ | 350 | to pomt 170 |
| Thence | $66^{\circ} 00^{\prime \prime}$ | 350 | pomt 171 |
| Thence | $72^{\circ}$ | 200 | pomt 172 |
| Thence. | $72^{\circ}$ | 460 meters | to pomt 173 |
| Thence | $72^{\circ} 00^{\prime} \mathrm{W}$ | 460 meters | to pomt 174 |
| Thence | $72^{\circ}$ | 350 meters | pomt 175 |
| Thence | $72^{\circ} 00^{\prime}$ | 350 | pomt 176 |
| Thence | $72^{\circ}$ | 500 meters | pomt 177 |
| Thence | $73^{\circ}$ | 450 meters | pomt 178 |
| Thence | $72^{\circ} 00^{\prime}$ | 400 meters | point 179 |
| Thence | $72^{\circ}$ | 450 | pomt 180 |
| Thence | $01^{\circ} 00^{\prime}$ | 500 meters | pomt |
| Thence | $0{ }^{\circ}$ | 500 meters | pomt |
| Thence | $00^{\prime}$ | 450 meters | pomt 183 |
| Thence | $20^{\circ} \mathrm{F}$ | 450 | pomt |
| Thence | $63^{\circ}$ | 220 | pomt 185 |
| Thence | $24^{\circ} 00^{\prime}$ | 600 meters | pomt 186 |
| Thence | $24^{\circ}$ | 380 meters | pomt |
| Thence | $24^{\circ} 00^{\prime \prime}$ | 350 | pomt 188 |
| Thence | $59^{\circ}$ | 250 meters | point 189 |
| Thence | $00^{\prime \prime}$ | 360 meters | pomt 190 |
| Thence | $09^{\circ}$ | 360 | pomt |
| Thence | $00^{\prime}$ | 450 | point 192 |
| Thence | $43^{\circ}$ | 600 meters | pomt |
| Thence | $85^{\circ}$ | 300 meters | point 194 |
| Thence | $62^{\circ}$ | 500 | pomt 195 |
| Thence | $33^{\circ} 00^{\prime} \mathrm{W}$ | 280 meters | point 196 |
| Thence | $73^{\circ}$ | 500 meters | to pomt |
| Thence | $84^{\circ} 00^{\prime}$ | 400 | to pomt 198 |
| Thence | $74^{\circ} 00^{\prime}$ | 550 meters | pomt |

Thence.
Thence,
Thence,
Thence,
Thence.
Thence,
Thence,
Thence,
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Thence.
Thence.
Thence.
Thence.
Thence.
$\mathrm{S} 04^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 04^{\circ} 00^{\prime} \mathrm{E}$. $\mathrm{S} 35^{\circ} 00^{\prime} \mathrm{E}$, S $35^{\circ} 00^{\prime} \mathrm{E}$, S $18^{\circ} 00^{\prime} \mathrm{W}$. $\mathrm{S} 18^{\circ} 00^{\prime} \mathrm{W}$. S $18^{\circ} 00^{\prime} \mathrm{W}$, $\mathrm{S} 18^{\circ} 00^{\prime} \mathrm{W}$, $\mathrm{S} 04^{\circ} 00^{\prime} \mathrm{W}$, $\mathrm{S} 04^{\circ} 00^{\prime} \mathrm{W}$, $\mathrm{S} 04^{\circ} 00^{\prime} \mathrm{W}$, $S 13^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 13^{\circ} 00^{\circ} \mathrm{E}$, $S 13^{\circ} 00^{\circ} \mathrm{E}$, $\mathrm{S} 13^{\circ} 00^{\circ} \mathrm{E}$, S $13^{\circ} 00^{\circ} \mathrm{E}$, $\mathrm{S} 03^{\circ} 00^{\circ} \mathrm{E}$, $\mathrm{S} 03^{\circ} 00^{\circ} \mathrm{E}$, $\mathrm{S} 03^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 03^{\circ} 00^{\prime} \mathrm{E}$. $\mathrm{S} 03^{\circ} 00^{\prime} \mathrm{E}$. $\mathrm{S} 50^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 50^{\circ} 00^{\prime} \mathrm{E}$, $S 50^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 50^{\circ} 00^{\prime} \mathrm{E}$, S $50^{\circ} 00^{\prime} \mathrm{E}$.
Due East,

250 meters
160 meters
300 meters
250 meters
520 meters
500 meters
450 meters
500 meters
450 meters
520 meters
420 meters
340 meters
450 meters
420 meters
450 meters
460 meters
300 meters
660 meters
450 meters
450 meters
500 meters
300 meters
350 meters
400 meters
320 meters
450 meters
240 meters
to point 200
to point 201
to point 202
to point 203
to point 204
to point 205
to point 206
to point 207
to point 208
to point 209
to point 210
to point 211
to point 212
to point 213
to point 214
to point 215
to point 216
to point 217
to point 218
to point 219
to point 220
to point 221
to point 222
to point 223
to point 224
to point 225
to point 226

Thence, following Balagonon stream generally in easterly direction of about 450 meters straight distance to point 227 :

| Thence. | S $75^{\circ} 00^{\prime} \mathrm{E}$, | 350 meters |
| :--- | ---: | :--- |
| Thence, | S $50^{\circ} 00^{\prime} \mathrm{E}$, | 200 meters |
| Thence. | S $50^{\circ} 00^{\prime} \mathrm{E}$, | 300 meters |
| Thence. | Due South, | 360 meters |
| Thence. | Due South, | 360 meters |
| Thence. | Due South, | 320 meters |
| Thence, | S $21^{\circ} 00^{\prime} \mathrm{E}$, | 400 meters |
| Thence. | S $21^{\circ} 00^{\prime} \mathrm{E}$, | 450 meters |
| Thence. | S $21^{\circ} 00^{\prime} \mathrm{E}$, | 400 meters |
| Thence. | S $21^{\circ} 00^{\prime} \mathrm{E}$, | 480 meters |
| Thence. | S $21^{\circ} 00^{\prime} \mathrm{E}$, | 420 meters |
| Thence, | S $35^{\circ} 00^{\prime} \mathrm{W}$, | 300 meters |
| Thence. | S $26^{\circ} 00^{\prime} \mathrm{W}$, | 200 meters |
| Thence, | S $26^{\circ} 00^{\prime} \mathrm{W}$, | 450 meters |

to point 228
to point 229
to point 230
to point 231
to point 232
to point 233
to point 234
to point 235
to point 236
to point 237
to point 238
to point 239
to point 240
to point 241

| Thence. | S $26^{\circ} 00^{\prime} \mathrm{W}$. |
| :---: | :---: |
| Thence. | S $26^{\circ} 00^{\prime} \mathrm{W}$. |
| Thence. | S $26^{\circ} 00^{\prime} \mathrm{W}$, |
| Thence. | S $26^{\circ} 00^{\prime} \mathrm{W}$, |
| Thence, | S $55^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence, | $\mathrm{S} 55^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | $\mathrm{S} 55^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence, | S $55^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence, | $\mathrm{S} 55^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence, | $\mathrm{S} 55^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence, | S $55^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence, | S $55^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | Due South, |
| Thence. | S $57^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence, | S $30^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | S $30^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | Due East, |
| Thence. | S $76{ }^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | S $76^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | $\mathrm{N} 84^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence, | N $84^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence, | N $84^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | $\mathrm{N} 84^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | S $84^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | S $84^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | S $84^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | S $84^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | S $84^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | S $84^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence, | N $26^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence, | N $26^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence, | N $52^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence, | Due East, |
| Thence. | Due East, |
| Thence, | N $79{ }^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | N $79^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | S $87^{\circ} 00^{\prime} \mathrm{E}$, |
| Thence. | S $87^{\circ} 00{ }^{\prime} \mathrm{E}$, |

450 meters
520 meters
500 meters
560 meters
200 meters
600 meters
550 meters
300 meters
350 meters
400 meters
460 meters
420 meters
460 meters
560 meters
550 meters
550 meters
380 meters
350 meters
250 meters
450 meters
600 meters
480 meters
200 meters
150 meters
320 meters
300 meters
350 meters
500 meters
550 meters
480 meters
400 meters
520 meters
350 meters
420 meters
220 meters
200 meters
420 meters
460 meters
to point 242
to point 243
to point 244
to point 245
to point 246
to point 247
to point 248
to point 249
to point 250
to point 251
to point 252
to point 253
to point 254
to point 255
to point 256
to point 257
to point 258
to point 259
to point 260
to point 261
to pdint 262
to point 263
to point 264
to point 265
to point 266
to point 267
to point 268
to point 269
to point 270
to point 271
to point 272
to point 273
to point 274
to point 275
to point 276
to point 277
to point 278
to point 279

Thence, following Guma river downstream generally in southeasterly direction of about 550 meters straight distance to point 280 ;

| Thence, | $\mathrm{S} 42^{\circ} 00^{\prime} \mathrm{E}$, | 420 meters |
| :--- | :--- | :--- |
| Thence, | $\mathrm{S} 42^{\circ} 00^{\prime} \mathrm{E}$, | 480 meters |
| Thence, | $\mathrm{S} 64^{\circ} 00^{\prime} \mathrm{E}$, | 450 meters |

Thence, Thence. Thence, Thence, Thence, Thence. Thence. Thence. Thence,

S $64^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 64^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 28^{\circ} 00^{\prime} \mathrm{E}$, S $28^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 37^{\circ} 00^{\prime} \mathrm{E}$, $S 37^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 37^{\circ} 00^{\prime} \mathrm{E}$, $\mathrm{S} 50^{\circ} 00^{\circ} \mathrm{E}$, S $50^{\circ} 00^{\prime} \mathrm{E}$,

440 meters
350 meters
350 meters
300 meters
450 meters
380 meters
380 meters
550 meters
550 meters
to point 284
to point 285
to point 286
to point 287
to point 288
to point 289
to point 290
to point 291
to point 1 .

Containing an area of approximately SEVENTY TWO THOUSAND ONE HUNDRED THIRTEEN $(72,113)$ hectares.

Mt. Apo shall be known as "Mt. Apo Natural Park " and its peripheral areas as Buffer Zone (Parcel 1 and Parcel 2). The subject area shall remain under the administrative jurisdiction of the Department of Environment and Natural Resources (DENR) and shall be administered by the Protected Area Management Board as constituted pursuant to R.A. 7586 otherwise known as the NIPAS Act of 1992 and its implementing rules and regulations.

The purpose for the establishment of the Natural Park is to protect and conserve the ecological. biological, scientific and educational features of the area. The peripheral Buffer Zone is established to serve as an extra layer of protection for the Park and certain areas thereof as sites for livelihood projects and sustainable resource utilization.

Insofar as the rules and regulations over national parks are consistent with the provisions of NIPAS Act. they shall continue to apply until Congress shall otherwise declare. All other applicable laws shall remain in full force and effect.

The DENR shall prioritize the implementation of the General Management Planning Strategy (GMPS), boundary relocation and the appointment of the Protected Area Staff in the area covered.

A person qualifying for a tenured migrant status as of the effectivity of the NIPAS Act shall be eligible to become a steward of a portion of land within the appropriate management zone of the protected area, and from which he may derive subsistence.

The Protected Area Management Board (PAMB) appointed by the Secretary shall perform such powers and duties as specified in the NIPAS Act and as delegated to it by the Secretary under such Act. All decisions made pursuant to these rules and regulations shall have the force and effect of acts of a final PAMB under the NIPAS Act.

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 our Lord, Nineteen Hundred and $24 \pi$ day of $\qquad$ Ninety Six.


