



Republic of the Philippines  
Department of Environment and Natural Resources  
**MIMAROPA Region**

346

OUTGOING

Received by: *[Signature]*

Date: 6 3 - 30 - 2023

March 24, 2023

**MEMORANDUM**

**FOR : The Regional Executive Director**  
1515 DENR By the Bay Building  
Roxas Boulevard, Barangay 668,  
Ermita, Manila

**THRU : The Assistant Regional Director**  
for Technical Services

**FROM : The OIC, PENR Officer**  
Odiongan, Romblon

**SUBJECT : REPORT ON THE RE-INVENTORY/INSPECTION OF TREES  
WITHIN THE 20-HECTARE SITE INCLUDING PARCELS 1, 2,  
AND 3 OF THE ALTAI PHILIPPINES MINING CORPORATION  
(APMC) LOCATED IN BRGY. ESPAÑA, SAN FERNANDO,  
ROMBLON**

Respectfully submitting the report on the conducted re-inventory/inspection of trees within the 20-hectare site as well as parcels 1, 2, and 3 of the ALTAI Philippines Mining Corporation (APMC) located at Brgy. España, San Fernando, Romblon.

Based on the findings and observations, the damaged/removed trees, and saplings (diameter ranging from 5-14cm) is not authorized since there is no Tree Cutting Permit issued to APMC. Hence, the APMC and/or other individuals involved have violated Section 77 of PD 705, as amended by RA 7161. Thus, this Office recommends that a Clarificatory Hearing be conducted immediately. Retrieval and custody of the discovered uprooted trees and timber pieces is also recommended to be used as evidence for possible filing of criminal complaints against the APMC and/or other individuals involved.

Lastly, this Office humbly requests for legal opinion and assistance from the Mines and Geoscience Bureau, Environmental Management Bureau, and DENR MIMAROPA in this regard.

For information and further instructions.

*[Handwritten Signature]*  
**ARNOLDO A. BLAZA, JR.**

Cc:

Mines and Geosciences Bureau (MGB) MIMAROPA Region  
Environmental Management Bureau (EMB) MIMAROPA Region

DENR-Romblon  
Odiongan, Romblon  
Tel # 567-2199

Email Address: penrromblon@denr.gov.ph



March 17, 2023

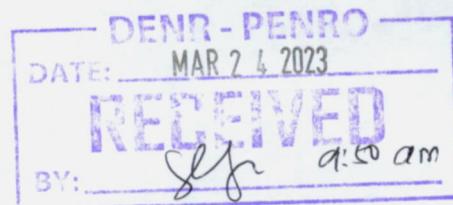
## MEMORANDUM

**FOR :** The OIC, PENR Officer

**THRU :** The Chief, Technical Services Division

**FROM :** The Re-inventory/Inspection Team

**SUBJECT :** **REPORT ON THE RE-INVENTORY/INSPECTION OF TREES  
WITHIN THE 20-HECTARE SITE INCLUDING PARCELS 1, 2,  
AND 3 OF THE ALTAI PHILIPPINES MINING CORPORATION  
(APMC) LOCATED IN BRGY. ESPAÑA, SAN FERNANDO,  
ROMBLON**



## BACKGROUND

Pursuant to the **Joint Order** signed by the DENR MIMAROPA Regional Executive Director Lormelyn E. Claudio, Regional Director of Mines and Geosciences Bureau Engr. Glenn C. Noble, and Regional Director of Environmental Management Bureau Joe Amil M. Salino dated February 6, 2023, directive no. 5 “*PENRO Romblon to FILE appropriate legal actions, if warranted, on the reported cutting of trees without permit*”.

During the technical conference conducted on March 8, 2023, the Altai Philippines Mining Corporation (APMC) management gave its consent to conduct the re-inventory/inspection of trees immediately within the 20-hectare site including parcels 1, 2, and 3 of the APMC located at Sitio Bato, Brgy. España, San Fernando, Romblon. Thus, a re-inventory/inspection team was created through PENRO Special Order No. 23-33 dated March 9, 2023 (Annex A).

Moreover, the APMC sent a letter dated March 10, 2023, informing this office that personnel on site have been instructed to assist the inspection team during the conduct of re-inventory/inspection (Annex B).

The re-inventory team was composed of PENRO Romblon technical personnel including Foresters, Forest Technician and Forest Rangers under the direct supervision of the OIC-PENRO Arnoldo A. Blaza, Jr., Chief TSD Malvin R. Rocero, and PASu-MGGNP Manuel B. Romero. The team was assisted by the APMC site OIC, Laboratory Assistant, Rubenson A. Angoy.

The team also sent a coordination letter dated March 10, 2023, to the Municipal Mayor Nanette R. Tansingco regarding the conduct of the said activity (Annex C).

Afterwards, the team conducted re-inventory/inspection of trees within the 20-hectare site within the Mineral Production Sharing Agreement (MPSA) as well as parcels 1, 2, and 3 of the ALTAI Philippines Mining Corporation (APMC) located at Sitio Bato, Brgy. España, San Fernando, Romblon.



## ACTIONS TAKEN

The OIC, PENR Officer immediately issued a PENRO Special Order to institute a Team to conduct the re-inventory/inspection of trees within the 20-hectare site as well as parcels 1, 2, and 3 of APMC located at Sitio Bato, Brgy. España, San Fernando, Romblon.

Pursuant to PENRO Special Order No. 23-33 dated March 9, 2023, the Re-inventory/Inspection Team travelled to Sibuyan Island, Romblon on March 10, 2023. The team first conducted a meeting to strategize/plan the conduct of re-inventory/inspection of trees within the 20-hectare site as well as parcels 1, 2, and 3 of APMC. The said meeting served as a venue to plan the appropriate strategy and specific method of the re-inventory/inspection. The team also prepared the necessary materials, tools, and equipment to be used.

On March 11, 2023, the team proceeded to Sitio Bato, Brgy. España, San Fernando, Romblon to conduct the re-inventory/inspection of trees. The team entered through the main gate of the APMC site and was welcomed by Chief Watchman, Rico R. Rafol and Site OIC Rubenson A. Angoy.

On March 11-15, 2023, the team conducted the re-inventory/inspection of trees within the portion of the 20-hectare site of the APMC damaged by the construction of access road as well as within Parcels 1, 2, and 3 of the APMC. During the re-inventory/inspection, the team validated and relocated the previously inventoried trees and listed the missing trees based on the previous inventory/baseline data.

The team also conducted ocular inspection of damages within the haulage road outside the 20-hectare site and perimeter access road outside and within the 20-ha site of the APMC and listed observations on damages including uprooted trees and timber pieces present in the area.

In addition, the team took geotagged photos, drone shots of the area, and geographical coordinates of the missing trees using Global Positioning System (GPS) receiver.

Equipment, tools, and materials used to carry out the re-inventory/inspection are the following: meter tape, tree caliper, GPS receiver, geotagging devices, unmanned aerial vehicle (UAV) or drone, bamboo stakes, cardboards, markers/pen, and a copy of the previous inventory.

## FINDINGS AND OBSERVATIONS

This report contains the following findings and observations:

### **Within the 20-hectare site of the Mineral Production Sharing Agreement (MPSA)**

- 1) That the 20-hectare site is located within the MPSA at Sitio Bato, Brgy. España, San Fernando, Romblon.
- 2) That the extent of damage is an approximate area of 3.31 hectares out of the 1,140.77 hectares or 0.003% of the total area of the Parcel 1 of MPSA.
- 3) During the actual inspection, the perimeter access road within the 20-hectare site measures approximately eleven (11) meters wide and four hundred nineteen and 47/100 (419.47) meters long. The perimeter access road has an approved Certificate of Non-Coverage issued to APMC on December 15, 2022 (Annex D).
- 4) That the team have recorded Twenty-Eight (28) existing saplings (diameter ranging from 5-14 cm) out of Four Hundred Seventy (470) saplings recorded during the previous inventory within the portion of the 20-hectare site damaged by the construction of access road. Thus, approximately Four Hundred Forty-Two (442) saplings were cleared/removed during the construction of perimeter access road. (Annex E)



- 5) Within the 20-hectare site, there were a total of Two Thousand Six Hundred Seventy-three (2,673) trees previously inventoried. (Annex F)
- 6) During the re-inventory/inspection of trees, the team recorded a total of Eighty-eight (88) missing trees equivalent to Six Thousand Two Hundred Ninety and 78/100 (6,290.78) bdft in the portion of the 20-hectare site within the MPSA. (Annex G)
- 7) That there were no documented trees cut by chainsaw within the perimeter access road.
- 8) That the team discovered three (3) remaining stumps cut by chainsaw in the vicinity of the perimeter access road.

#### **Within Parcel 1 and Parcel 2 of the APMC**

- 9) That Parcel 1 and Parcel 2 have a declared project size of 474 meters Increase in length.
- 10) That Parcel 1 and Parcel 2 were combined into one project established as Exploration Access Road Construction with approved Certificate of Non-coverage issued to APMC on August 16, 2023. (Annex H)
- 11) That within Parcel 1, there were a total of two (2) trees recorded in the previous inventory. (Annex I)
- 12) During the re-inventory/inspection, the team recorded a total of Two (2) missing trees equivalent to One Hundred Thirty-One and 99/100 (131.99) bdft. (Annex J)
- 13) Within Parcel 2, there were a total of thirty-four (34) trees recorded in the previous inventory. (Annex K)
- 14) During the re-inventory/inspection, the team recorded a total of Seventeen (17) missing trees equivalent to Six Hundred Nineteen and 99/100 (619.99) bdft. (Annex L)

#### **Within Parcel 3 of the APMC**

- 15) That Parcel 3 has a declared project size of 207 meters increase in length.
- 16) That Parcel 3 has an approved CNC issued to APMC on July 04, 2023. (Annex M)
- 17) That within Parcel 3, there were a total of eight (8) trees recorded in the previous inventory. (Annex N)
- 18) That during the re-inventory/inspection, the team recorded a total of Seven (7) missing trees equivalent to Two Hundred Sixty-Nine and 42/100 (269.42) bdft. (Annex O)

#### **Within the Haulage Road outside the 20-ha site and Perimeter Access Road outside and within the 20-ha site**

- 19) That during the re-inventory/inspection, the haulage road measures approximately seven and 50/100 (7.5) meters wide and five hundred forty-five and 43/100 (545.43) meters long.
- 20) Within the haulage road outside the 20-hectare site and perimeter access road outside and within the 20-ha site of the APMC, the team recorded a total of seventy-four (74) damaged/uprooted trees and timber pieces. (Annex P)

Below is the summary of the existing and missing trees within the 20-hectare site as well as parcels 1, 2, and 3 of APMC.

Location	Total of number of trees inventoried	No. of Existing Trees	No. of Missing Trees	Percentage	Total Volume of Missing Trees (bdft)	Estimated Value (Php)
20-hectare site	2673	2585	88	3%	6,290.78	283,085.10
Parcel 1	2	0	2	100%	131.99	5,939.55
Parcel 2	34	17	17	50%	619.99	27,899.55
Parcel 3	8	1	7	88%	269.42	12,123.90
<b>Total</b>	<b>2717</b>	<b>2603</b>	<b>114</b>	<b>4%</b>	<b>7,312.18</b>	<b>329,048.10</b>



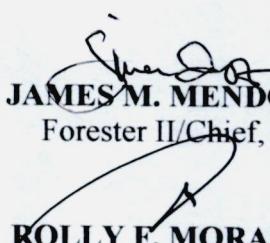
In conclusion, there were a total of One Hundred Fourteen (114) missing trees recorded out of the Two Thousand Seven Hundred Seventeen (2717) trees or equivalent to 4% of the total number of trees previously inventoried at the 20-ha site as well as Parcels 1, 2, and 3 of the APMC. The total volume of the missing trees is equivalent to Seven Thousand Three Hundred Twenty and 18/100 (7,320.18) board feet with an estimated value of ₱329,048.10.

### **COMMENTS AND RECOMMENDATION**

Based on the foregoing findings and observations, the damaged/removed trees, and saplings (diameter ranging from 5-14 cm) is not authorized since there is no Tree Cutting Permit issued to the ALTAI Philippines Mining Corporation (APMC). Hence, the APMC and/or other individuals involved have violated Section 77 of PD 705, as amended by R.A. 7161.

The Team hereby recommends that a Clarificatory Hearing be conducted immediately. The Team further recommends the retrieval and custody of the discovered uprooted trees and timber pieces to be used for possible filing of criminal complaints against the APMC and/or other individuals involved. And lastly, the team recommends seeking legal opinion and assistance from the offices of the Mines and Geosciences Bureau, Environmental Management Bureau and DENR MIMAROPA.

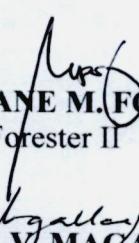
For information, consideration, and further instruction.

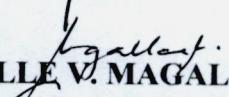
  
**JAMES M. MENDOZA**  
Forester II/Chief, MES

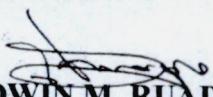
  
**ROLLY F. MORALES**  
Forester I

  
**ERNIE L. FORCADAS**  
Forest Technician I

  
**HENRY CARBONILLA II**  
Forest Ranger

  
**SHEILLA JANE M. FORLALES**  
Forester II

  
**MARIELLE V. MAGALLANES**  
Forester I

  
**LUDWIN M. RUADO**  
Forest Ranger



## PHOTODOCUMENTATION



The re-inventory/inspection team under the supervision of OIC-PENRO Arnoldo A. Blaza, Jr., Chief TSD Malvin R. Rocero, and PASu MGGNP Manuel B. Romero



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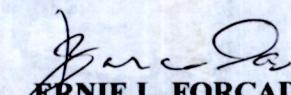
NOTIFICATION CERTIFICATE

## CERTIFICATION

**TO WHOM IT MAY CONCERN:**

This is to certify that the photos appeared are true and correct taken by the undersigned Forest Officer of the DENR, Sibuyan Sub-Station at Brgy. España, San Fernando, Romblon.

Issued this 17th day of March 2023, at DENR-PENRO, Odiongan, Romblon.

  
**ERNIE L. FORCADAS**  
Forest Technician I

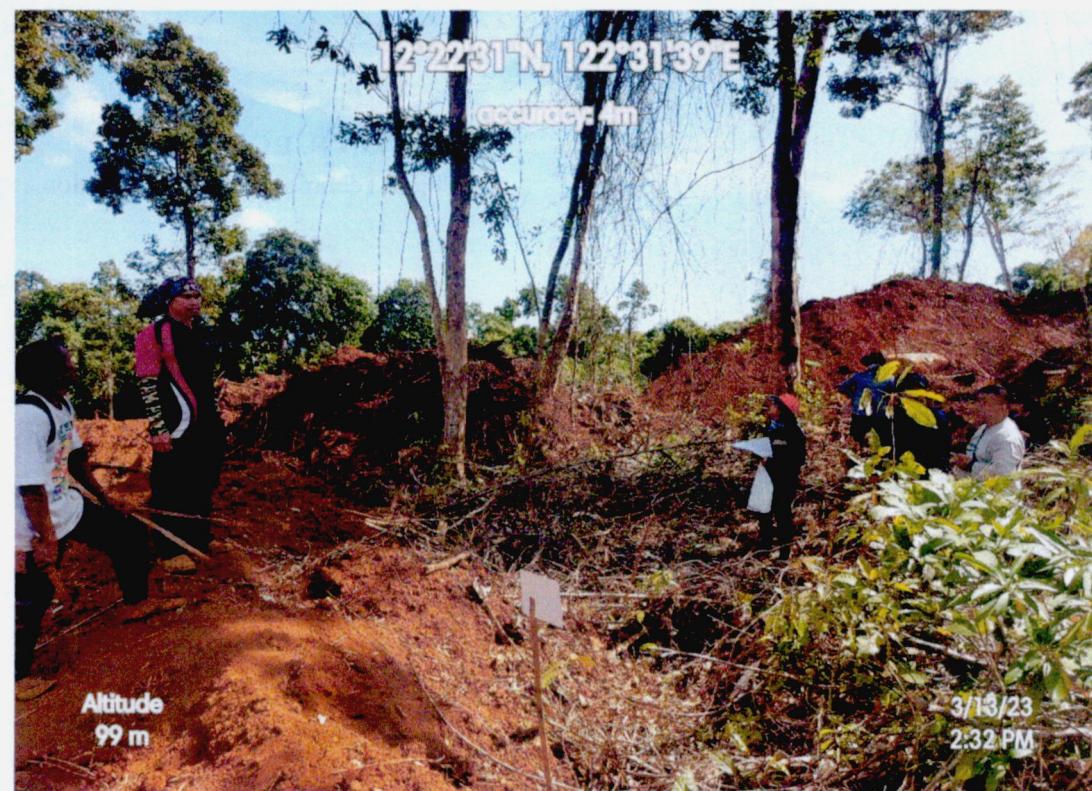
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**MALVIN R. ROCERO**  
Chief, Technical Services Division

DENR-Romblon  
Odiongan, Romblon  
Tel # 567-2199  
Email Address: [penroromblon@denr.gov.ph](mailto:penroromblon@denr.gov.ph)



## PHOTODOCUMENTATION



Relocation and marking of missing trees with APMC Representative Laboratory Assistant  
Rubenson A. Angoy and APMC locally employed Aguinaldo Ramiro



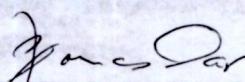
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**MALVIN R. ROCERO**  
Chief, Technical Services Division

DENR-Romblon  
Odiongan, Romblon  
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## PHOTODOCUMENTATION



Relocation and marking of missing trees with APMC hired Watchman Sanny Arbis and APMC locally employed Aguinaldo Ramiro



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Forest Technician I

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**MALVIN R. ROCERO**  
Chief, Technical Services Division

DENR-Romblon  
Odiongan, Romblon  
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PHOTODOCUMENTATION



Relocation of missing trees



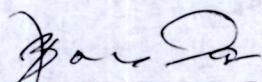
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**PHOTODOCUMENTATION**



Relocation of missing trees



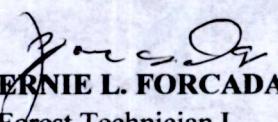
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## PHOTODOCUMENTATION



Staking and marking of missing trees



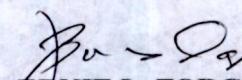
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### PHOTODOCUMENTATION



Staking and marking of missing trees



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REPUBLIC OF THE PHILIPPINES  
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PHOTODOCUMENTATION



Uprooted/damaged trees



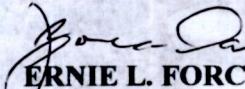
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PHOTODOCUMENTATION



Trees with remaining stump cut by chainsaw



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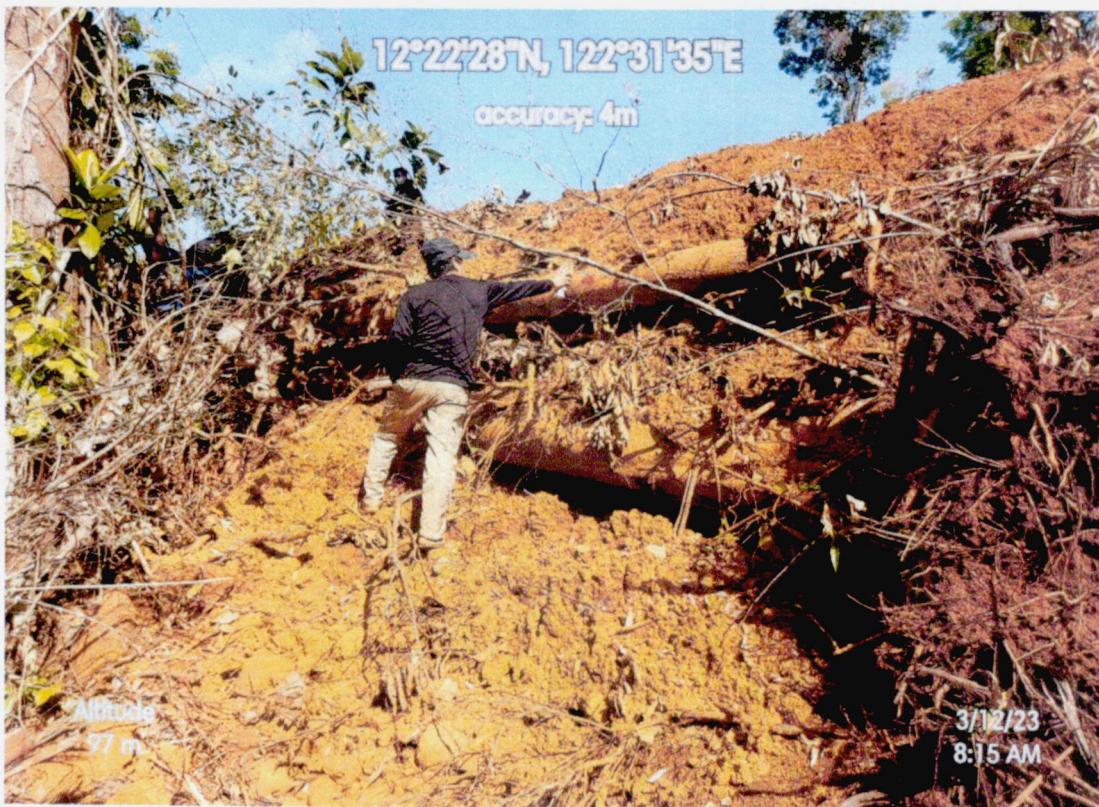
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### PHOTODOCUMENTATION



Uprooted trees dumped and filled with soil beside the perimeter access road



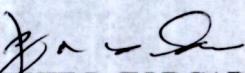
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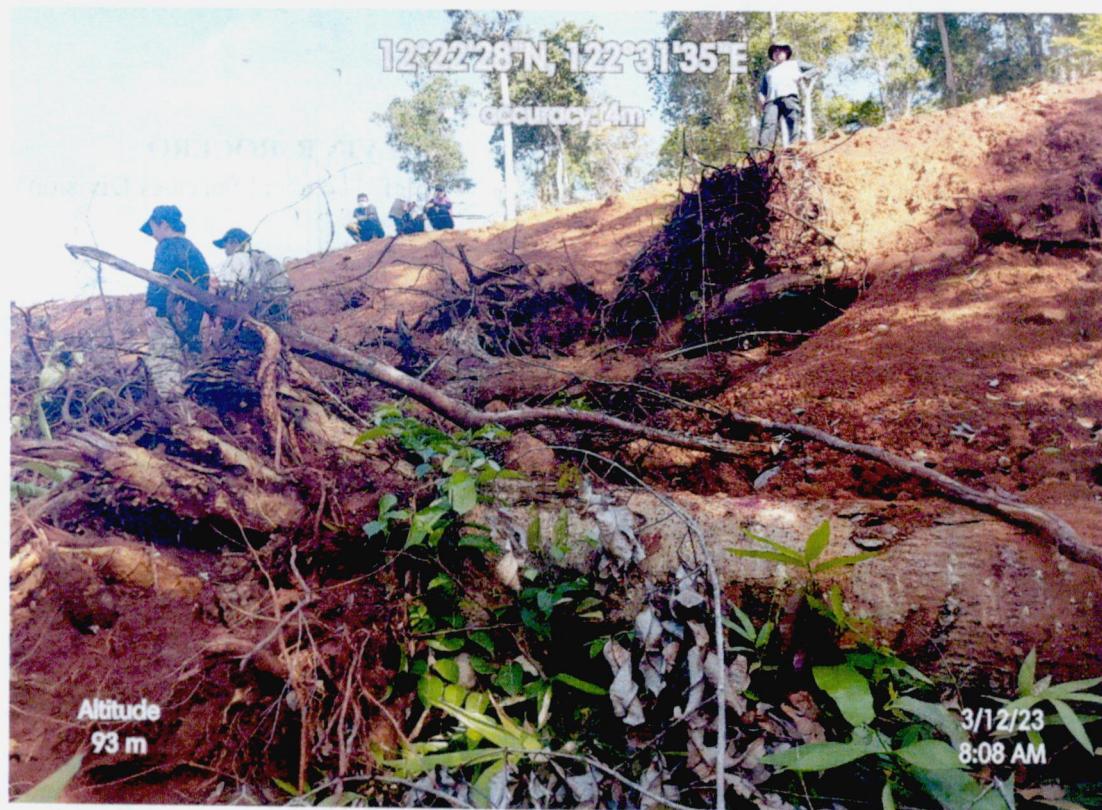


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### PHOTODOCUMENTATION



Uprooted trees dumped and filled with soil on a cliff beside the perimeter access road



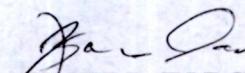
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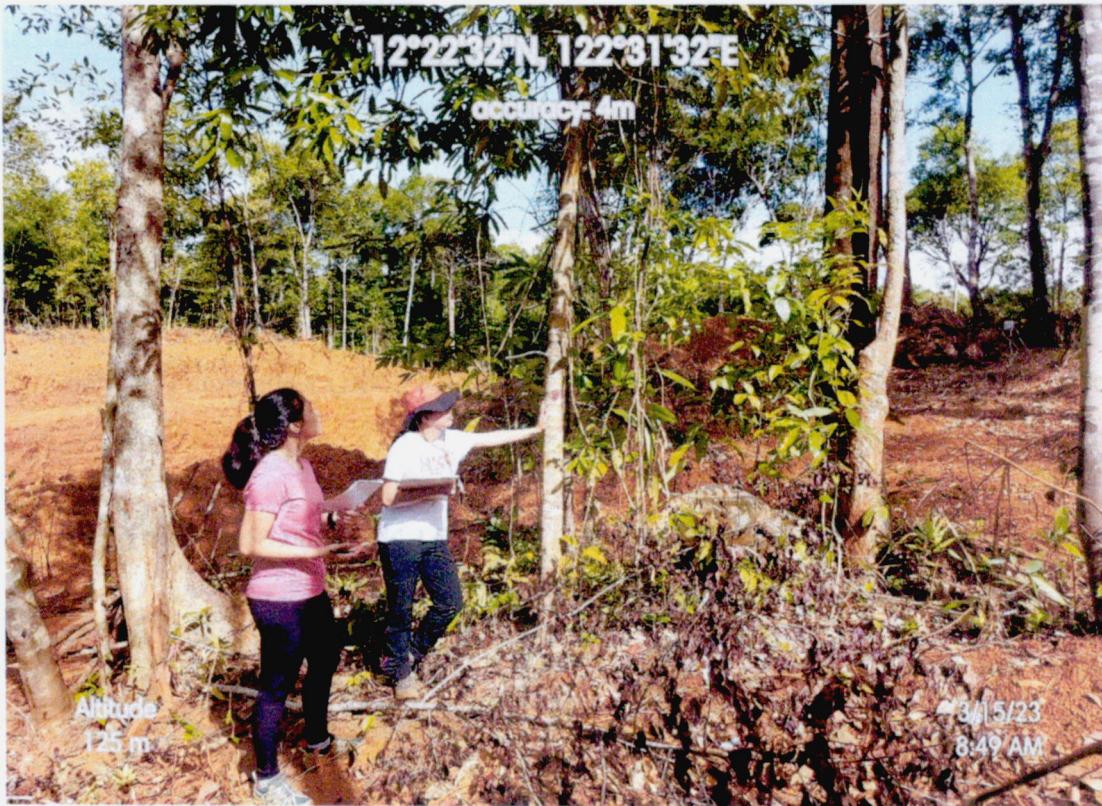
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## PHOTODOCUMENTATION



Inventory of existing saplings (diameter below 15cm)



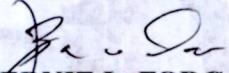
Republic of the Philippines  
Department of Environment and Natural Resources  
**MIMAROPA Region**

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**ERNIE L. FORCADAS**  
Forest Technician I

**SUBSCRIBED AND SWORN TO BEFORE**, me this 17th day of March 2023, at DENR, Odiongan, Romblon.



**MALVIN R. ROCERO**  
Chief, Technical Services Division

DENR-Romblon  
Odiongan, Romblon  
Tel # 567-2199  
Email Address: penroromblon@denr.gov.ph



PHOTODOCUMENTATION



The re-inventory/inspection team under the supervision of OIC-PENRO Arnoldo A. Blaza, Jr., Chief TSD Malvin R. Rocero, and PASu MGGNP Manuel B. Romero



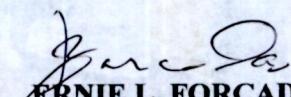
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Email Address: [penroromblon@denr.gov.ph](mailto:penroromblon@denr.gov.ph)



## PHOTODOCUMENTATION



Relocation and marking of missing trees with APMC Representative Laboratory Assistant Rubenson A. Angoy and APMC locally employed Aguinaldo Ramiro



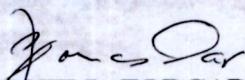
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### PHOTODOCUMENTATION



Relocation and marking of missing trees with APMC hired Watchman Sanny Arbis and  
APMC locally employed Aguinaldo Ramiro



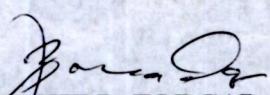
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### PHOTODOCUMENTATION



Relocation of missing trees



Republic of the Philippines  
Department of Environment and Natural Resources  
**MIMAROPA Region**

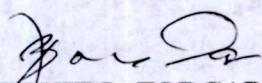
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**PHOTODOCUMENTATION**



Relocation of missing trees



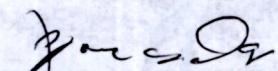
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### PHOTODOCUMENTATION



Staking and marking of missing trees



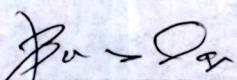
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### PHOTODOCUMENTATION



Staking and marking of missing trees



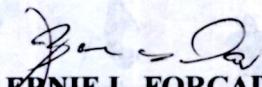
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**PHOTODOCUMENTATION**



Uprooted/damaged trees



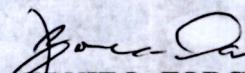
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PHOTODOCUMENTATION



Trees with remaining stump cut by chainsaw



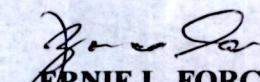
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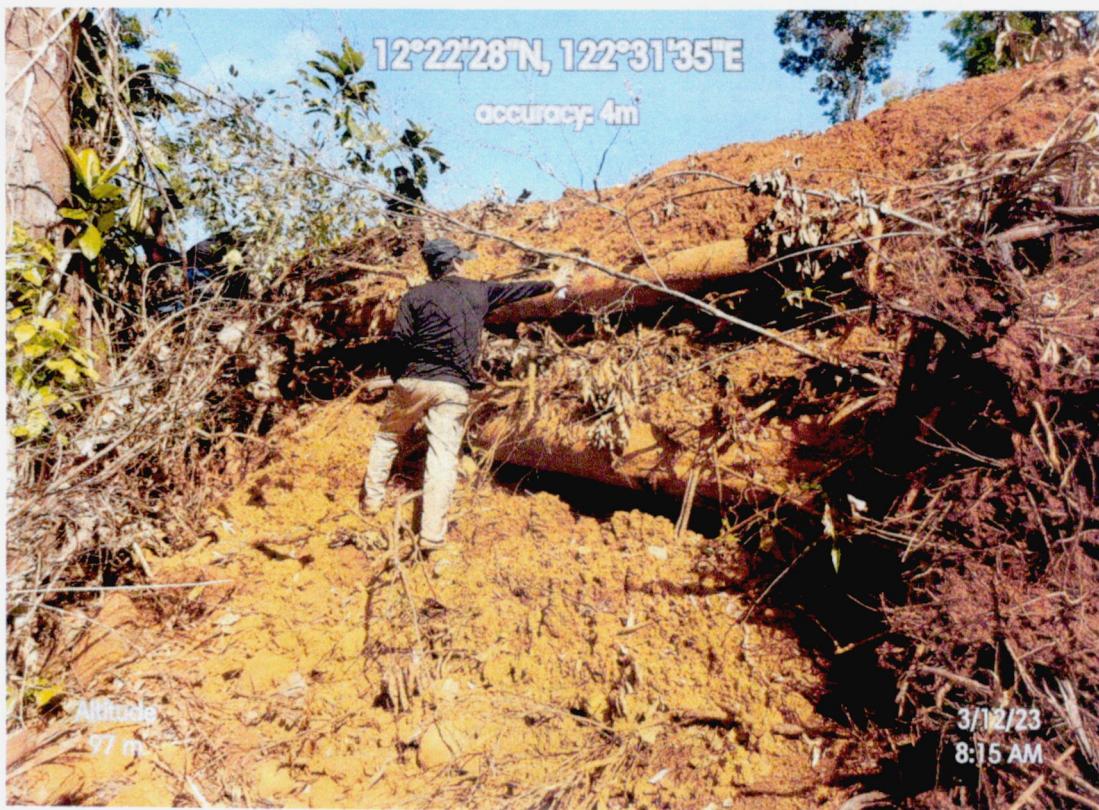
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### PHOTODOCUMENTATION



Uprooted trees dumped and filled with soil beside the perimeter access road



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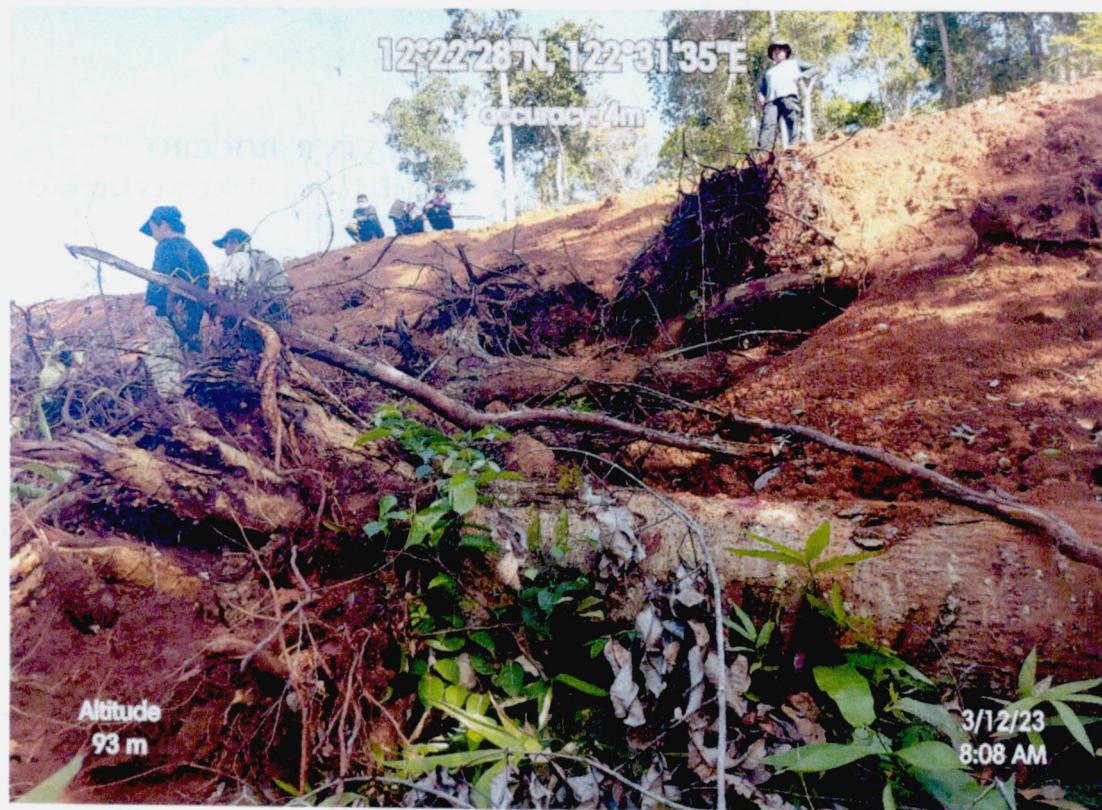
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### PHOTODOCUMENTATION



Uprooted trees dumped and filled with soil on a cliff beside the perimeter access road



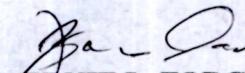
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**PHOTODOCUMENTATION**



Inventory of existing saplings (diameter below 15cm)



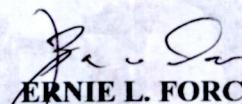
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---

**PHOTODOCUMENTATION**



Aerial photos of the haulage area of APMC



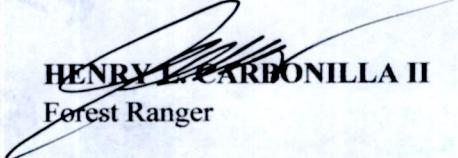
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Forest Ranger

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Chief, Technical Services Division

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### PHOTODOCUMENTATION



Aerial photos of the perimeter access road within the 20-hectare site of APMC



Republic of the Philippines  
Department of Environment and Natural Resources  
**MIMAROPA Region**

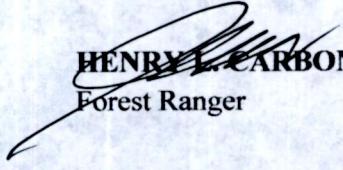
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ОМАНДО-ЕДИ-ПЕНО-ДС-САДИ-ВИ-БИ-ЗАС-СЕ-РДА-БИ-БА-РД-ДА-СЕ-А



**PHOTODOCUMENTATION**



Aerial photos of Parcel 1 & 2 sites of APMC



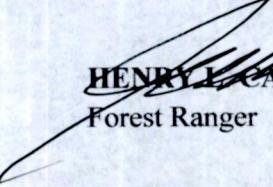
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**PHOTODOCUMENTATION**



Aerial photos of Parcel 3 site (causeway) of APMC



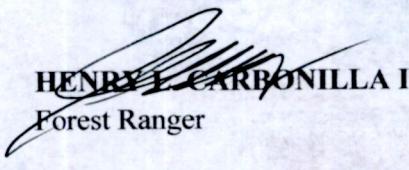
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## PHOTODOCUMENTATION



Handwritten notes on the left side of the image read: "Missing trees 20-ha site APMC (No. 1-8)"

Markings of missing trees within 20-hectare site of APMC (No. 1-8)



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## PHOTODOCUMENTATION



Markings of missing trees within 20-hectare site of APMC (No. 9-16)



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**MIMAROPA Region**

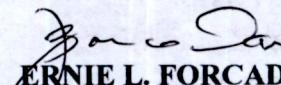
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## PHOTODOCUMENTATION



Markings of missing trees within 20-hectare site of APMC (No. 17-24)



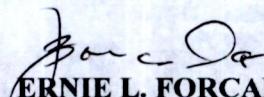
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## PHOTODOCUMENTATION



Markings of missing trees within 20-hectare site of APMC (No. 25-32)



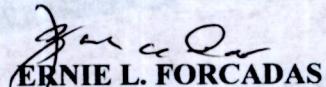
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## PHOTODOCUMENTATION



Markings of missing trees within 20-hectare site of APMC (No. 33-40)



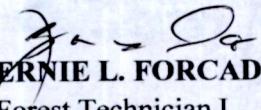
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### PHOTODOCUMENTATION



Markings of missing trees within 20-hectare site of APMC (No. 41-48)



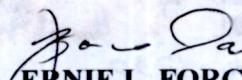
Republic of the Philippines  
Department of Environment and Natural Resources  
**MIMAROPA Region**

## CERTIFICATION

**TO WHOM IT MAY CONCERN:**

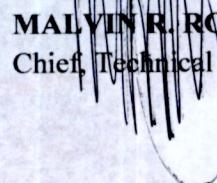
This is to certify that the photos appeared are true and correct taken by the undersigned Forest Officer of the DENR, Sibuyan Sub-Station at Brgy. España, San Fernando, Romblon.

Issued this 17th day of March 2023, at DENR-PENRO, Odiongan, Romblon.



**ERNIE L. FORCADAS**  
Forest Technician I

**SUBSCRIBED AND SWORN TO BEFORE**, me this 17th day of March 2023, at DENR, Odiongan, Romblon.



**MALVIN R. ROCERO**  
Chief, Technical Services Division

DENR-Romblon  
Odiongan, Romblon  
Tel # 567-2199  
Email Address: penroromblon@denr.gov.ph



## PHOTODOCUMENTATION



Markings of missing trees within 20-hectare site of APMC (No. 49-56)



Republic of the Philippines  
Department of Environment and Natural Resources  
**MIMAROPA Region**

## CERTIFICATION

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**ERNIE L. FORCADAS**  
Forest Technician I

**SUBSCRIBED AND SWORN TO BEFORE**, me this 17th day of March 2023, at DENR, Odiongan, Romblon.



**MALVIN R. ROCERO**  
Chief, Technical Services Division

DENR-Romblon  
Odiongan, Romblon  
Tel # 567-2199  
Email Address: penroromblon@denr.gov.ph



**PHOTODOCUMENTATION**



Markings of missing trees within 20-hectare site of APMC (No. 57-64)



Republic of the Philippines  
Department of Environment and Natural Resources  
**MIMAROPA Region**

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**ERNIE L. FORCADAS**  
Forest Technician I

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**MALVIN R. ROCERO**  
Chief, Technical Services Division

DENR-Romblon  
Odiongan, Romblon  
Tel # 567-2199  
Email Address: penroromblon@denr.gov.ph

(To be certified OMSA to stamp board. Is my v. zealous attention to said field)

RECORDED IN THE  
REGISTER OF LAND  
DEEDS FOR THE  
RECEIVED AND INDEXED  
IN THE RECORDS OF THE  
REGISTRY OF DEEDS  
ON THIS 17TH DAY OF MARCH  
2023.  
RECORDED IN THE  
REGISTER OF LAND  
DEEDS FOR THE  
RECEIVED AND INDEXED  
IN THE RECORDS OF THE  
REGISTRY OF DEEDS  
ON THIS 17TH DAY OF MARCH  
2023.



## PHOTODOCUMENTATION



Markings of missing trees within 20-hectare site of APMC (No. 65-72)



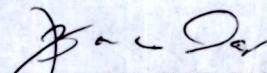
Republic of the Philippines  
Department of Environment and Natural Resources  
**MIMAROPA Region**

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Issued this 17th day of March 2023, at DENR-PENRO, Odiongan, Romblon.

  
**ERNIE L. FORCADAS**  
Forest Technician I

**SUBSCRIBED AND SWORN TO BEFORE**, me this 17th day of March 2023, at DENR, Odiongan, Romblon.

  
**MALVIN R. ROCERO**  
Chief, Technical Services Division

DENR-Romblon  
Odiongan, Romblon  
Tel # 567-2199  
Email Address: penroromblon@denr.gov.ph



## PHOTODOCUMENTATION



Markings of missing trees within 20-hectare site of APMC (No. 73-80)



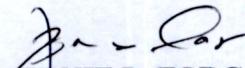
Republic of the Philippines  
Department of Environment and Natural Resources  
**MIMAROPA Region**

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**ERNIE L. FORCADAS**  
Forest Technician I

**SUBSCRIBED AND SWORN TO BEFORE**, me this 17th day of March 2023, at DENR, Odiongan, Romblon.

  
**MALVIN R. ROCERO**  
Chief, Technical Services Division

DENR-Romblon  
Odiongan, Romblon  
Tel # 567-2199  
Email Address: penroromblon@denr.gov.ph



## PHOTODOCUMENTATION



Markings of missing trees within 20-hectare site of APMC (No. 81-88)



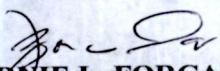
Republic of the Philippines  
Department of Environment and Natural Resources  
**MIMAROPA Region**

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**ERNIE L. FORCADAS**  
Forest Technician I

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**MALVIN R. ROCERO**  
Chief, Technical Services Division

DENR-Romblon  
Odiongan, Romblon  
Tel # 567-2199  
Email Address: penroromblon@denr.gov.ph



PHOTODOCUMENTATION



Markings of missing trees Parcel 1 site of APMC



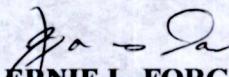
Republic of the Philippines  
Department of Environment and Natural Resources  
**MIMAROPA Region**

## C E R T I F I C A T I O N

### TO WHOM IT MAY CONCERN:

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Issued this 17th day of March 2023, at DENR-PENRO, Odiongan, Romblon.

  
**ERNIE L. FORCADAS**  
Forest Technician I

**SUBSCRIBED AND SWORN TO BEFORE**, me this 17th day of March 2023, at DENR, Odiongan, Romblon.

  
**MALVIN R. ROCERO**  
Chief, Technical Services Division

DENR-Romblon  
Odiongan, Romblon  
Tel # 567-2199  
Email Address: penroromblon@denr.gov.ph



## PHOTODOCUMENTATION



Markings of missing trees within Parcel 2 site of APMC (No. 1-8)



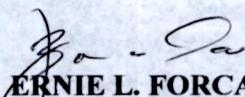
Republic of the Philippines  
Department of Environment and Natural Resources  
**MIMAROPA Region**

## CERTIFICATION

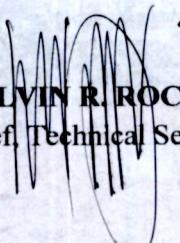
**TO WHOM IT MAY CONCERN:**

This is to certify that the photos appeared are true and correct taken by the undersigned Forest Officer of the DENR, Sibuyan Sub-Station at Brgy. España, San Fernando, Romblon.

Issued this 17th day of March 2023, at DENR-PENRO, Odiongan, Romblon.

  
**ERNIE L. FORCADAS**  
Forest Technician I

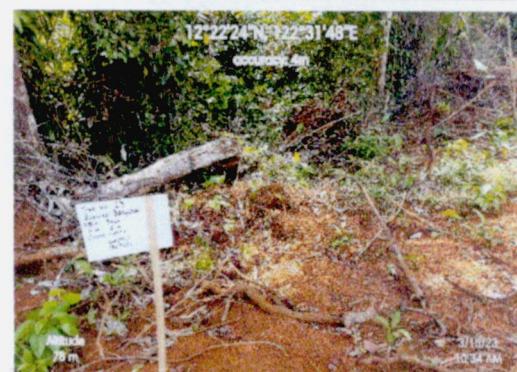
**SUBSCRIBED AND SWORN TO BEFORE**, me this 17th day of March 2023, at DENR, Odiongan, Romblon.

  
**MALVIN R. ROCERO**  
Chief, Technical Services Division

DENR-Romblon  
Odiongan, Romblon  
Tel # 567-2199  
Email Address: penroromblon@denr.gov.ph



## PHOTODOCUMENTATION



Markings of missing trees within Parcel 2  
site of APMC (No. 9-17)



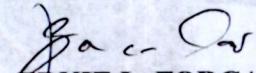
Republic of the Philippines  
Department of Environment and Natural Resources  
**MIMAROPA Region**

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Issued this 17th day of March 2023, at DENR-PENRO, Odiongan, Romblon.

  
**ERNIE L. FORCADAS**  
Forest Technician I

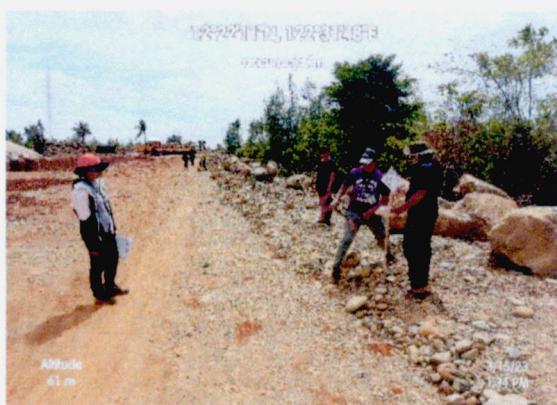
**SUBSCRIBED AND SWORN TO BEFORE**, me this 17th day of March 2023, at DENR, Odiongan, Romblon.

  
**MALVIN R. ROCERO**  
Chief, Technical Services Division

DENR-Romblon  
Odiongan, Romblon  
Tel # 567-2199  
Email Address: penroromblon@denr.gov.ph



## PHOTODOCUMENTATION



Markings of missing trees within Parcel 3 site of APMC (No. 1-7)



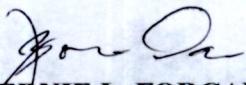
Republic of the Philippines  
Department of Environment and Natural Resources  
**MIMAROPA Region**

## C E R T I F I C A T I O N

**TO WHOM IT MAY CONCERN:**

This is to certify that the photos appeared are true and correct taken by the undersigned Forest Officer of the DENR, Sibuyan Sub-Station at Brgy. España, San Fernando, Romblon.

Issued this 17th day of March 2023, at DENR-PENRO, Odiongan, Romblon.

  
**ERNIE L. FORCADAS**  
Forest Technician I

**SUBSCRIBED AND SWORN TO BEFORE**, me this 17th day of March 2023, at DENR, Odiongan, Romblon.

  
**MALVIN R. ROCERO**  
Chief, Technical Services Division

DENR-Romblon  
Odiongan, Romblon  
Tel # 567-2199  
Email Address: penroromblon@denr.gov.ph



*File*

November 11, 2022

**MEMORANDUM**

**FOR :** The Regional Executive Director  
1515 DENR by the Bay Building, Roxas Boulevard,  
Barangay 668, Ermita, Manila

**THRU :** The Assistant Regional Director  
for Technical Services

Licenses, Patents, and Deeds Division  
MIMAROPA Region

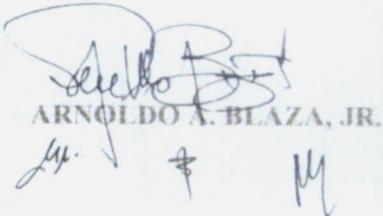
**FROM :** The OIC, PENR Officer  
Odiongan, Romblon

**SUBJECT :** INSPECTION REPORT ON THE REQUEST OF APMC FOR  
INSPECTION AND TREE INVENTORY OF THE 20.0  
HECTARES AREA OF ALTAI PHILIPPINES MINING  
CORPORATION LOCATED IN SITIO BATÓ, BRGY. ESPAÑA,  
SAN FERNANDO, ROMBLON

Respectfully submitting the report on the conducted inspection and inventory of standing trees in the 20.0 hectares area of ALTAI Philippines Mining Corporation located at Sitio Bato, Brgy. España, San Fernando, Romblon.

Attached are the following pertinent documents: (a) Tally sheet; (b) Stand and Stock Table; (c) GIS map showing the location of the trees applied for cutting permit, and (d) Geotagged photos.

For information and further instructions.

  
ARNOLDO A. BLAZA, JR.  
*Jy. # M*

Cc:  
ALTAI Philippines Mining Corporation

*Hand carried by:*

PENRO Romblon Barangay Tabing-dagat, Odiongan, Romblon 5505  
Direct Line: (042) 567-5030  
Email Address: [pennro.romblon@denr.gov.ph](mailto:pennro.romblon@denr.gov.ph)

*JESO B. GATIW  
11/15/22*

СЕВЕРНАЯ АМЕРИКА  
САХАРЫ  
СИБИРЬ  
СИНЕГО МОРЯ  
СИНОУЧЕНЬ



## MEMORANDUM

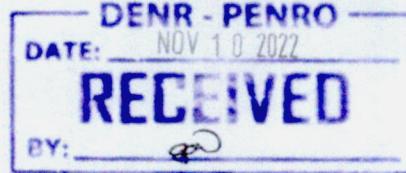
**FOR :** THE OIC PENR OFFICER  
DENR, Odiongan, Romblon

**THRU :** THE OIC SIBUYAN SUB-STATION  
& PASu OF MGGNP

**FROM :** FORESTER-I ROLLY F. MORALES ET. AL.

**SUBJECT :** INSPECTION REPORT ON THE REQUEST OF APMC FOR  
INSPECTION AND TREE INVENTORY THE 20.0 HECTARES AREA  
OF ALTAI PHILIPPINES MINING CORPORATION LOCATED IN  
SITIO BATO, BRGY. ESPANA, SAN FERNANDO, ROMBLON.

**DATE :** October 26, 2022



### A. REFERENCE

1. Pursuant to the Memorandum from The Chief, Technical Services Division Malvin R. Rocero dated September 6, 2022 on the request of APMC for Inspection and Tree Inventory of 20.0 Hectare Land, Sitio Bato Exploration of ALTAI Philippines Mining Corporation.

### B. FACTS

1. The team received an instruction from The Chief, Technical Services Division Malvin R. Rocero dated September 6, 2022 on the request of APMC for Inspection and Tree Inventory of 20.0 Hectare Land, Sitio Bato Exploration Area of ALTAI Philippines Mining Corporation with supporting documents as follows:
  - a. Memorandum from The Chief, Technical Services Division Malvin R. Rocero dated September 6, 2022 on the request of APMC for Inspection and Tree Inventory of 20.0 Hectare Land, Sitio Bato Exploration Area of ALTAI Philippines Mining Corporation.
  - b. A request letter from the ALTAI Philippines Mining Corporation for the OIC PENR Officer Arnoldo A. Blaza Jr. for the request for Inspection and Tree Inventory of 20.0 Hectare Land, Sitio Bato Exploration Area of ALTAI Philippines Mining Corporation.
  - c. GIS Map Showing the area to be inspected as a request from the ALTAI Philippines Mining Corporation.

### C. ACTIONS

1. In compliance to the instruction from the office, On September 14- October 26, 2022, the team traveled to Sitio Bato, Brgy. Espana, San Fernando, Romblon requested by ALTAI Philippines Mining Corporation and the undersigned conducted the following activities:
  - a. Proceed to the area/site and coordinated to the Office of the Barangay Chairman regarding on the activity we were going to do in their area of jurisdiction and signed in their visitor's logbook.
  - b. Conducted ocular inspection/verification on the requested trees to be inventoried
  - c. Measured the diameter breast height and merchantable height
  - d. Took geo-tagged photos



#### D. FINDINGS

The findings of the inspection/verification are as follows:

1. That the 20.0 Has of ALTAI Philippines Mining Corporation is within the Private Land under Lot Number 2468 and 2469 located in Sitio Bato, Brgy. Espana, San Fernando, Romblon.
2. That a total of 2,673 individual trees inventoried with a total volume of 576.62 cu.m from 15cm above diameter trees and 2,429 individual trees 5-14cm of diameter.
3. That the trees inventoried by the team are all natural growing trees except for three (3) jackfruit trees.

#### E. LEGAL BASIS

1. DENR Administrative Order No 2021-11 "Guidelines in the Processing and Issuance of Permits for the cutting, removal and relocation of Natural Grown Trees.
2. FMB Technical Bulletin No. 3 " Measurement standards and procedures in the conduct of inventory for standing trees (timber)

#### F. COMMENTS

1. As stipulated FMB Technical Bulletin No. 3 " Measurement standards and procedures in the conduct of inventory for standing trees (timber) stated the following documents required relative to the applications , the following requirements were complied, to wit:

Attached are the supporting documents of the inspection conducted:

- a. Tally Sheet
- b. Stand and Stock Table
- c. GIS map showing the location of the trees applied for Cutting Permit
- d. Geo-tagged photos of the tree

#### G. RECOMMENDATIONS

Considering the above findings and observation, the undersigned found that the applicant complied with the requirements of the existing laws, rules and regulations of the DENR. It is therefore recommended for the issuance of **Cutting Permit** in favor of ALTAI Philippines Mining Corporation in Sitio Binayaan, Brgy. Espana, San Fernando, Romblon.

For your consideration and approval.

RAMERY P. MANALON  
  
ERNIE L. FORCADAS  
  
LUDWIN M. RUADO

HENRY L. CARBONILLA II  
  
ROLANDO V. GALICIA  
  
ROLLY F. MORALES

**SUBSCRIBED AND SWORN TO BEFORE**, me this 7<sup>th</sup> day of November 2022  
at DENR, Odiongan, Romblon

MANUEL B. ROMERO  
OIC Sibuyan Sub-Station  
& PASu of MGGNP



Republic of the Philippines

Department of Environment and Natural Resources

MIMAROPA Region

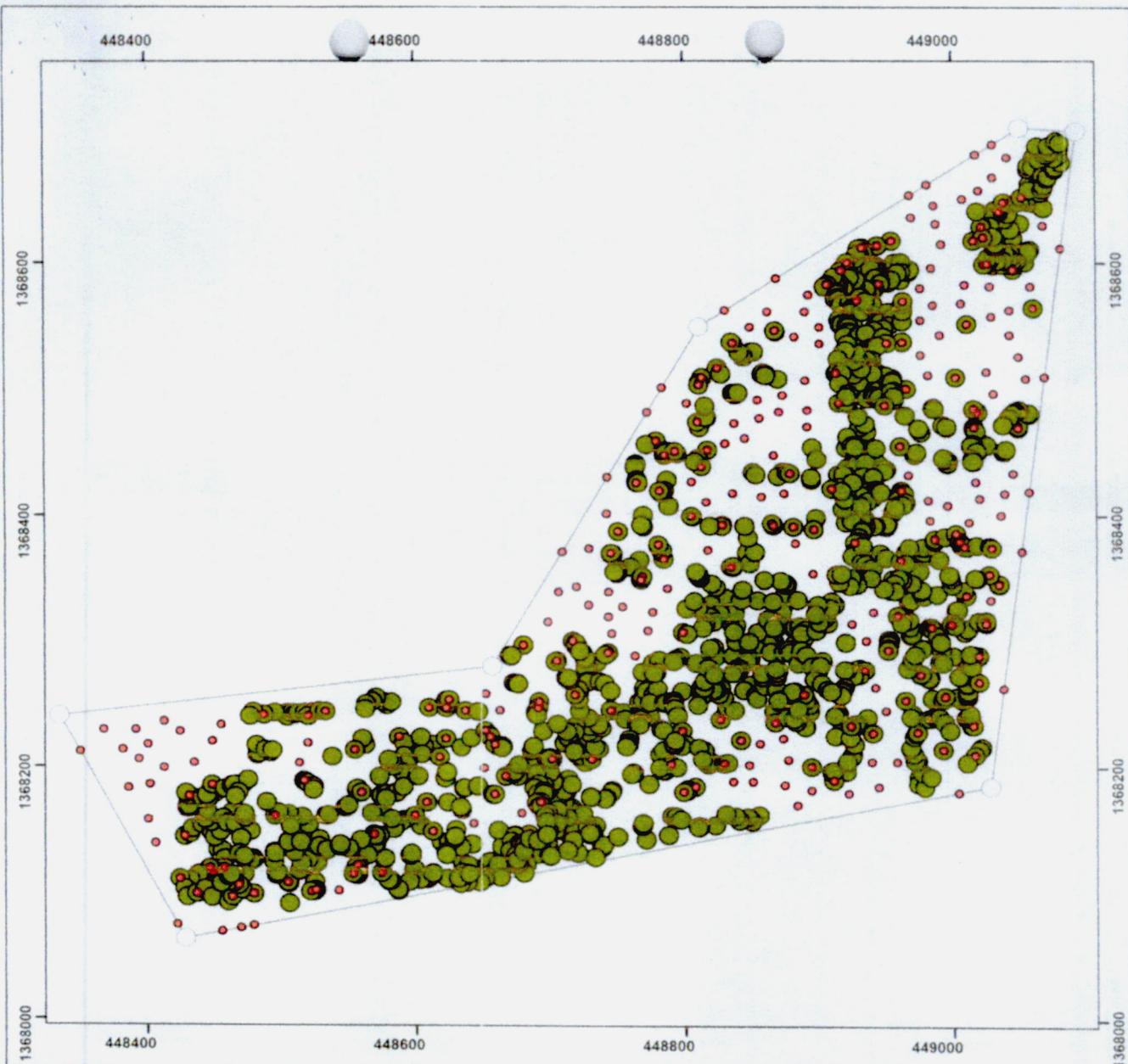


PENRO Rombion, Formilleza St., Brgy. Tabing Dagat, Odiongan, Romblon 5505  
Direct Line Telephone No. (042)-567-2199  
Email Address: [penroromblon@denr.gov.ph](mailto:penroromblon@denr.gov.ph)



Geo-tagged pictures of the trees inventoried in the 20.0 hectares of ALTAI Mining Philippines Corporation.





**1:4,000**

Showing the Inspected Trees on the 20.0 hectares area of ALTAI Mining Corp. located in Sitio Bato  
Brgy, Espana, San Fernando, Romblon

0 75 150 300 Meters

**LEGEND**

- Corner
- 5-14 DBH
- Trees Applied
- AREA

Coordinate System: WGS 1984 UTM Zone 51N  
Projection: Transverse Mercator  
Datum: WGS 1984

Prepared/Inspected by:

**ROLLY F. MORALES**  
Forester I/Team Leader

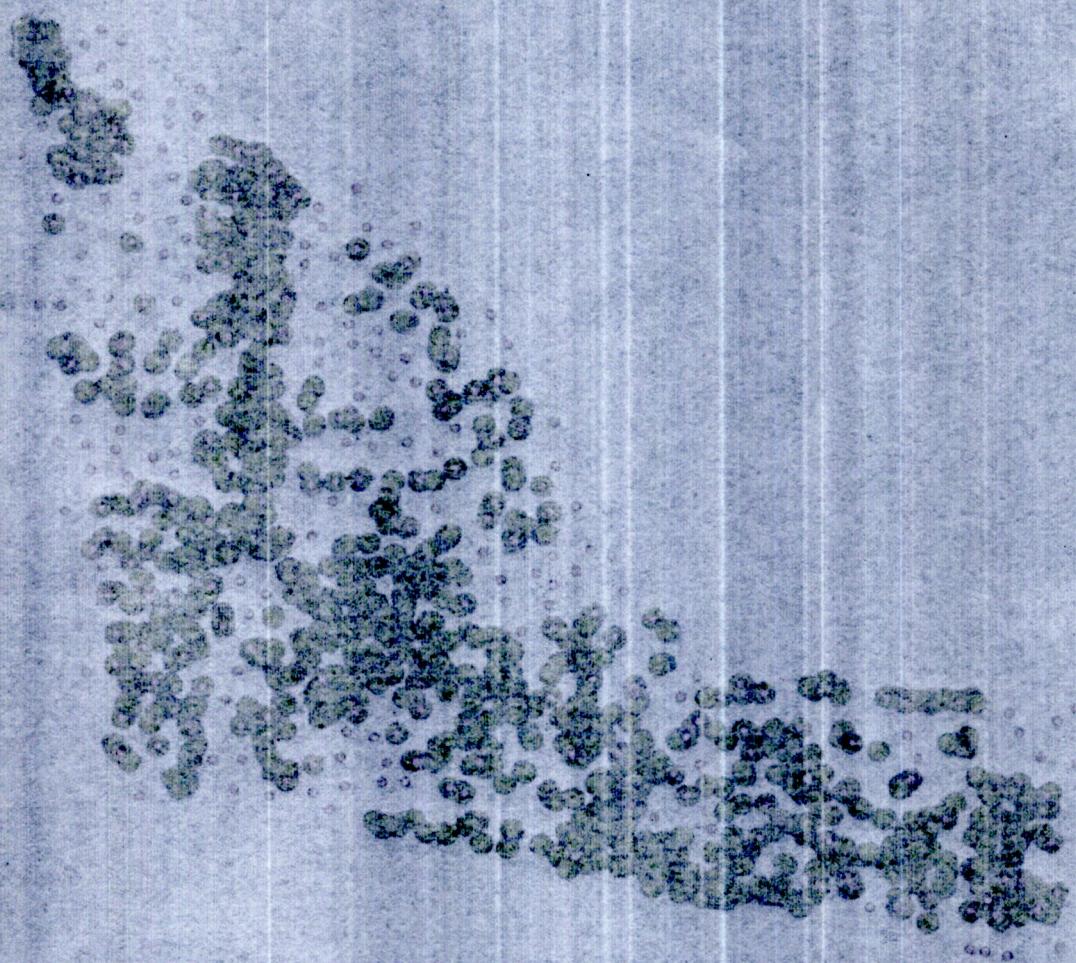
**HENRY L. CARBONILLA II**  
Forest Ranger/ Team Member

**RAMER F. MANALON**  
Forest Technician I/Team Member

**ERNIE L. FORCADAS**  
Forest Technician I/ Team Member

**ROLANDO Y. GALICIA**  
Forest Technician I/Team Member

**LUDWIN M. RUADO**  
Forest Technician I/ Team Member



GOVERNMENT OF INDIA  
CENTRAL EXAMINATIONS BOARD  
EXAMINATIONS FOR CERTIFICATE OF EDUCATION  
GENERAL CERTIFICATE OF EDUCATION

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EXAMINATIONS FOR CERTIFICATE OF EDUCATION  
GENERAL CERTIFICATE OF EDUCATION

## **STAND AND STOCK TABLE**

LICENCEE/PERMITTEE	ALTAI Philippines Mining Corporation
LOCATION:	Sitio Bato, Brgy. Espana, San Fernando, Romblon
AREA FORESTED (ha):	20.0 Has

SAMPLING INTENSITY:  
AREA INVENTORIED: 20.0 Hac

SPECIES GROUP	DIAMETER CLASSES IN CENTIMETERS												TOTAL												
	10		20		30		40		50		60		70		80		90		100						
	T	V	T	V	T	V	T	V	T	V	T	V	T	V	T	V	T	V	T	V	T	V	T	V	
A. Phil. Mahogany Group																									
Sub-Total																									
Per Hectare																									
B. Premium Species																									
Alagau	1	0.05																						1	0.502
Alaulihau			2	0.12																			2	0.122	
Alibutbot	3	0.14																					3	0.144	
Analiksik	1	0.03	5	0.88					1	0.41													7	0.883	
Anilaw					1	0.05																	1	0.052	
Anayang			1	0.16	1	0.13																2	0.303		
Anomang					1	0.27																	1	0.279	
Antipolo	8	0.42	21	3.18	12	4.6	9	5.18	5	4.10	1	0.76											56	17.733	
Arong-arong	29	1.67	76	11.95	26	8.02	6	2.8	2	1.59													140	28.382	
Attulay	1	0.11	1	0.27	3	1.01																	5	1.401	
Bald	35	1.65	68	8.61	31	6.86	14	5.7	1	0.86	1	1.39	1	1.32								151	27.423		
Bald Pino							1	0.43															1	0.437	
Baguio Mabulo	1	0.03	1	0.10																			2	0.144	
Bagombis			2	0.23																			2	0.231	
Bangate	3	0.13	10	1.44	7	1.94	5	2.60															25	6.136	
Bagiw	1	0.04																					1	0.044	
Bakan	9	0.34	15	1.7	8	2.15	3	2.02															35	6.225	
Balit	4	0.25	7	1.23	2	0.58	3	0.55	1	0.78	1	0.93											1	10.525	
Balayong	3	0.17	4	0.48	2	0.57	1	0.36															10	1.597	
Balinghasal	2	0.17	2	0.26			1	0.18															5	0.628	
Baras-Baras	3	0.15																					3	0.167	
Batikuling	8	0.38	12	1.12	1	0.13	1	0.43															22	2.084	
Batino	16	0.93	18	2.22	8	2.44																	43	5.987	
Binunga	1	0.03	1	0.13																			2	0.174	
Bita	3	0.16	2	0.26	4	1.61	5	2.96															14	5.012	
Bitanghol	1	0.08	2	0.29	1	0.18																	4	0.563	
Bogalot	1	0.08																					1	0.088	
Bokbok	10	0.55	22	2.5	20	5.36	4	2.15	1	0.45													57	11.030	
Bolong-eta	4	0.26	13	1.75	10	2.99	1	0.6															28	5.620	
Bulukang	2	0.05	14	2.07	6	1.53	1	0.49															23	4.158	
Bunot	3	0.14	1	0.05																			4	0.193	
Dalingdingan	1	0.05	5	0.53	2	0.64	4	2.21															12	3.445	
Dayangdang						1	0.23																1	0.230	
Duguan	9	0.46	17	1.80	13	3.97	3	1.43	1	0.9													44	9.050	
Duguan Sibat	14	0.66	8	0.8			1	0.33															23	1.800	
Goho							1	0.40															1	0.400	
Jackfruit	2	0.06	1	0.20																			3	0.080	
Kalingag	2	0.1	4	0.40	7	1.85	2	0.80	1	1.04													16	4.222	
Kalomala	3	0.11	15	1.47	25	5.11	11	3.34	4	2.06	4	2.2											63	16.492	
Kupang-kupang				1	0.12																		1	0.129	
Kuyauyau	5	0.29	6	0.74	8	2.51	1	0.6															20	4.163	
Lamiteng Gubat	1	0.07	3	0.34	2	0.9																	6	1.316	
Lapnisan	5	0.23	1	0.1																			6	0.336	
Lindog	11	0.6	18	3.27	13	4.34	3	1.87															45	10.099	



Name of Proponent: ALTNI Philippines Mining Corporation  
 Location of the Project: Sitio Bato, Brgy. Espana, San Fernando, Romblon

Area inventoried: 20.0 Hectares  
 Date of Inventory:

Tree No.	Species (Local Name)	Common Name	Scientific Name	Diameter (cm)	HEIGHT (M)	Volume M3	BDFT	TREE LOCATION (GPS Reading)		TREE CATEGORY	STEM QUALITY
								Easting	Northing		
1	Makahaboy	Nangkaon	<i>Elaeocarpus caroliniae Elm.</i>	18	4	0.16216	68.7693	448991.9961	368214.58	Natural	1
2	Magtungao	Magtungao	<i>Syzygium alcinde Merr. &amp; Perry</i>	30	2	0.09308	39.4507	448975.077	368192.43	Natural	1
3	Tipulo	Antipolo	<i>Artocarpus blancoi Merr.</i>	20	5	0.10342	43.8008	448975.1076	368192.65	Natural	1
4	Paho	Paho	<i>Mangifera philippinensis Mukh.</i>	15	2	0.02327	9.8627	448973.93	368192.68	Natural	1
5	Dug-an Puti	Duguan siba	<i>Myristica lancifolia Merr.</i>	21	2	0.04561	19.3789	448974.981	368189.33	Natural	1
6	Amamahit	Sasalit	<i>Teijsmanniodendron ahearnianum</i>	16	4	0.05295	22.4124	448973.5581	368187.25	Natural	1
7	Paho	Paho	<i>Mangifera philippinensis Mukh.</i>	12	4	0.10011	42.4688	448973.5581	368187.25	Natural	1
8	Hambayod Gubit	Malauisak	<i>Neonauclea reticulata (Havil.) Merr.</i>	30	5	0.23270	98.6268	448973.5883	368187.28	Natural	1
9	Tipulo	Antipolo	<i>Artocarpus blancoi Merr.</i>	17	6	0.42475	180.0128	448973.5884	368187.31	Natural	1
10	Apaya	Lomarau	<i>Swintonia foxworthii Elm.</i>	18	5	0.20270	85.9616	448978.3255	368185.12	Natural	1
11	Apaya	Lomarau	<i>Swintonia foxworthii Elm.</i>	18	7	0.52268	221.6180	448978.2647	1368184.9	Natural	1
12	Kuyawayaw	Batino	<i>Alstonia macrophylla Wall. Ex DC.</i>	17	6	0.08957	38.01802	448976.7137	368195.87	Natural	1
13	Kamahawan	Tamayuan	<i>Strombosia philippinensis (Baill.) Rolfe.</i>	18	6	0.10052	42.61228	448972.8659	368205.74	Natural	1
14	Hambayod Gubit	Malauisak	<i>Neonauclea reticulata (Havil.) Merr.</i>	18	6	0.10052	42.61228	448971.2044	368205.4	Natural	1
15	Lanete	Laneteng Gubat	<i>Kibatalia gitiricensis (Elmer) Woodson</i>	13	6	0.33787	143.21821	448970.0966	368210.81	Natural	1
16	Narra	Narra	<i>Pterocarpus indicus forma indicus</i>	12	4	0.10011	42.4688	448967.901	368215.76	Natural	1
17	Kuyawayaw	Batino	<i>Alstonia macrophylla Wall. Ex DC.</i>	10	3	0.06205	26.31005	448968.0529	368216.35	Natural	1
18	Magtungao	Magtungao	<i>Syzygium alcinde Merr. &amp; Perry</i>	16	4	0.13982	59.21531	448970.5145	368225.28	Natural	1
19	Magtungao	Magtungao	<i>Syzygium alcinde Merr. &amp; Perry</i>	16	3	0.03971	16.81843	448971.8477	1368227.8	Natural	1
20	Betis	Betis	<i>Madhuca betis Macbr. &amp; Merr.</i>	16	3	0.03971	16.81843	448971.7873	1368227.8	Natural	1
21	Apaya	Lomarau	<i>Swintonia foxworthii Elm.</i>	18	4	0.16216	68.7693	448971.8781	1368227.95	Natural	1
22	Lanete	Laneteng Gubat	<i>Kibatalia gitiricensis (Elmer) Woodson</i>	20	4	0.08274	35.01006	448972.3318	368228.35	Natural	1
23	Kuyawayaw	Batino	<i>Alstonia macrophylla Wall. Ex DC.</i>	10	6	0.27923	118.31522	448972.513	368228.32	Natural	1
24	Magolate	Bakan	<i>Litsea philippinensis Merr.</i>	20	4	0.08274	35.01006	448972.6036	368228.35	Natural	1
25	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	19	7	0.30442	129.01721	448972.7547	368228.44	Natural	1
26	Hinlagasi	Red Lauan	<i>Shorea negrosensis Foxw.</i>	12	6	0.54730	232.01462	448972.8453	368228.47	Natural	1
27	Bangate	Bahai	<i>Ormosia calavensis</i>	18	6	0.24324	103.11539	448982.0754	368239.79	Natural	1
28	Buyabog	Malabog	<i>Parishia malabog Merr.</i>	19	4	0.07467	31.61976	448985.6708	1368240.92	Natural	1
29	Tapuyao	Tapol	<i>Horsefieldia omphalefolia (A.DC.) Warb.</i>	18	6	0.44802	189.91855	448986.9992	368240.79	Natural	1
30	Magtungao Pine	Magtalulong	<i>Syzygium ramosii</i>	10	4	0.33094	140.31026	448987.089	1368240.3	Natural	1
31	Paho	Paho	<i>Mangifera philippinensis Mukh.</i>	17	4	0.15079	63.91342	448987.6029	368240.64	Natural	1
32	Amamahit	Sasalit	<i>Teijsmanniodendron ahearnianum</i>	10	5	0.23270	98.61268	448987.9654	368240.73	Natural	1
33	Molato	Molato	<i>Palaquium dubordii Elm.</i>	16	5	0.33508	142.01426	448987.9049	368240.67	Natural	1
34	Tipulo	Antipolo	<i>Artocarpus blancoi Merr.</i>	16	5	0.06619	28.01405	448987.965	368240.52	Natural	1
35	Kuyumaya	Kalomala	<i>Elaeocarpus calomala Merr.</i>	15	2	0.43695	185.21659	448989.0524	368240.67	Natural	1
36	Magolate	Bakan	<i>Litsea philippinensis Merr.</i>	19	3	0.05600	23.71482	448989.2638	368240.64	Natural	1
37	Magolate	Bakan	<i>Litsea philippinensis Merr.</i>	16	8	0.87535	371.11708	448989.2937	368240.54	Natural	1
38	Paho	Paho	<i>Mangifera philippinensis Mukh.</i>	12	1	0.02503	10.61172	448993.2726	368236.48	Natural	1
39	Magolate	Bakan	<i>Litsea philippinensis Merr.</i>	12	5	0.26476	112.21620	448997.0659	1368229.93	Natural	1
40	Magtungao	Magtungao	<i>Syzygium alcinde Merr. &amp; Perry</i>	10	5	0.23270	98.61268	449013.5306	368234.08	Natural	1

41	Maywon	Bolong-eta	<i>Diospyros philippinensis var. philippinensis</i> Blanco	18	7	0.52268	221.6	830	449013.9538	368734.33	Natur <i>l</i>	1
42	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	11	5	0.11402	48.3	1471	449020.8986	368216.81	Natur <i>l</i>	1
43	Tapiyao	Iapol	<i>Horsefieldia crassifolia</i> (A.DC.) Warb.	13	5	0.13677	57.9	1173	449019.2035	368214.47	Natur <i>l</i>	1
44	Kuyawyaw	Batino	<i>Alistonia macrophylla</i> Wall. Ex DC.	19	4	0.07467	31.6	1976	449015.9951	368210.21	Natur <i>l</i>	1
45	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	18	8	1.39162	590.0	1668	449010.2469	368204.05	Natur <i>l</i>	1
46	Kuyawyaw	Batino	<i>Alistonia macrophylla</i> Wall. Ex DC.	18	3	0.12162	51.5	1769	449013.0192	368192.6	Natur <i>l</i>	1
47	Tugbak	Tugbak	<i>Sternonotus</i> 2. <i>ingensis</i> Elm.	16	4	0.05295	22.4	1124	449015.7726	368228.92	Natur <i>l</i>	1
48	Kuyumaya	Kalomala	<i>Elaeocarpus</i> <i>camata</i> Merr.	10	1	0.04654	19.7	1254	449018.8219	368228.58	Natur <i>l</i>	1
49	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	15	4	0.12928	54.8	1260	449018.5201	368228.7	Natur <i>l</i>	1
50	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	19	4	0.07467	31.6	1976	449014.6563	368229.54	Natur <i>l</i>	1
51	Malamabulo	Bagauak mai olo	<i>Clerodendron</i> 1. <i>obescens</i>	15	3	0.03490	14.7	1940	449014.6865	368229.54	Natur <i>l</i>	1
52	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	15	5	0.16159	58	1575	449014.3239	368229.36	Natur <i>l</i>	1
53	Tipulo	Antipolo	<i>Arcocarpus</i> <i>bizcoi</i> Merr.	16	5	0.33508	142.0	1426	449006.7995	368228.73	Natur <i>l</i>	1
54	Kamahiwan	Tamayuan	<i>Strombosia</i> <i>philippinensis</i> (Boill.) Roff.	15	4	0.04654	19.7	1254	448999.9486	368228.46	Natur <i>l</i>	1
55	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	16	1	0.01324	5.6	1281	448991.2591	368229.59	Natur <i>l</i>	1
56	Apitong	Malapanau	<i>Dipterocarpus</i> 1. <i>erii</i>	10	4	0.08274	35.0	2006	448976.556	368229.518	Natur <i>l</i>	1
57	Malamabulo	Bagauak mai olo	<i>Clerodendron</i> 1. <i>obescens</i>	13	4	0.10942	46.3	3338	448968.0894	368305.89	Natur <i>l</i>	1
58	Balit	Balit	<i>Mothaea sonchocarpa</i> Blume var <i>vensulosae</i> Merr.	18	4	0.06702	28.4	1485	448968.7537	368305.92	Natur <i>l</i>	1
59	Magtungao	Magtungao	<i>Syzygium alcn</i> e Merr. & Perry	10	2	0.04137	17.5	1003	448968.7237	368305.95	Natur <i>l</i>	1
60	Magolate	Malabog	<i>Parishia makiling</i> Merr.	19	3	0.05600	23.7	1482	448967.5566	368312	Natur <i>l</i>	1
61	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	13	4	0.10942	46.3	3338	448966.2375	368317.44	Natur <i>l</i>	1
62	Tipulo	Antipolo	<i>Artocarpus</i> <i>blancoi</i> Merr.	14	5	0.50055	212.4	1439	448966.4186	368317.41	Natur <i>l</i>	1
63	Apitong	Malapanau	<i>Dipterocarpus</i> 1. <i>erii</i>	18	7	0.28378	120.3	1462	448966.4489	368317.44	Natur <i>l</i>	1
64	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	18	4	0.06702	28.4	1485	448966.5394	368317.41	Natur <i>l</i>	1
65	Magtungao	Magtungao	<i>Syzygium alcn</i> e Merr. & Perry	27	4	0.15079	63.5	3342	448966.8715	368317.38	Natur <i>l</i>	1
66	Magtungao	Magtungao	<i>Syzygium alcn</i> e Merr. & Perry	30	5	0.232270	98.6	2268	448981.96	368311.73	Natur <i>l</i>	1
67	Magtungao	Magtungao	<i>Syzygium alcn</i> e Merr. & Perry	15	1	0.01163	4.5	3313	448983.5308	368311.97	Natur <i>l</i>	1
68	Kiyunaya	Kalomala	<i>Elaeocarpus</i> <i>crassifolia</i> Merr.	22	2	0.05006	21.1	1344	448983.9221	368311.13	Natur <i>l</i>	1
69	Magtungao	Magtungao	<i>Syzygium alcn</i> e Merr. & Perry	20	5	0.10342	43.5	5008	448984.0117	368310.71	Natur <i>l</i>	1
70	Apaya	Lomarau	<i>Swintonia</i> <i>forrestorthii</i> Elm.	43	7	0.66928	28.8	1579	448987.6558	368305.21	Natur <i>l</i>	1
71	An-an	Balinghase	<i>Buchanania</i> <i>oreocarpa</i>	19	5	0.09334	35.5	1470	448987.9267	368304.69	Natur <i>l</i>	1
72	Magopaho	Malapaho	<i>Mangifera</i> <i>mosandra</i> Merr.	19	4	0.07467	31.5	15976	448980.3658	368300.78	Natur <i>l</i>	1
73	Magopaho	Malapaho	<i>Mangifera</i> <i>mosandra</i> Merr.	17	1	0.01494	6.3	3634	448990.4253	368300.26	Natur <i>l</i>	1
74	Apitong	Malapanau	<i>Dipterocarpus</i> 1. <i>erii</i>	15	3	0.03490	14.7	1940	448990.546	368300.23	Natur <i>l</i>	1
75	Bita	Bita	Unidentified	18	3	0.05026	21.1	1114	448990.5155	368300.07	Natur <i>l</i>	1
76	Magtungao	Magtungao	<i>Syzygium alcn</i> e Merr. & Perry	16	3	0.03971	16.1	13843	449008.4966	1368308	Natur <i>l</i>	1
77	Magtungao	Magtungao	<i>Syzygium alcn</i> e Merr. & Perry	33	5	0.28156	115.1	8184	449010.7055	368310.54	Natur <i>l</i>	1
78	Kiyunaya	Batino	<i>Alistonia macrophylla</i> Wall. Ex DC.	15	6	0.06981	28.1	9880	449010.7664	368310.88	Natur <i>l</i>	1
79	Kiyunaya	Kalomala	<i>Elaeocarpus</i> <i>crassifolia</i> Merr.	34	4	0.23911	101.1	8138	449019.0201	368316.49	Natur <i>l</i>	1
80	Magtungao	Magtungao	<i>Syzygium alcn</i> e Merr. & Perry	22	2	0.05006	21.1	2344	449024.4224	368314.82	Natur <i>l</i>	1
81	Hinalagasi	Reed Lauen	<i>Shorea negrosensis</i> Forst.	15	3	0.03971	16.1	13843	449024.3626	368315.16	Natur <i>l</i>	1
82	Apaya	Lomarau	<i>Swintonia</i> <i>forrestorthii</i> Elm.	28	5	0.20270	85.1	4616	449024.4231	368315.22	Natur <i>l</i>	1
83	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	16	4	0.05295	21.1	15124	449024.2722	368315.28	Natur <i>l</i>	1
84	Amamahit	Sasalt	<i>Teijsmanniella</i> <i>orthophernionum</i>	41	7	0.60847	25.1	19195	449024.2118	368315.31	Natur <i>l</i>	1
85	Apaya	Lomarau	<i>Swintonia</i> <i>forrestorthii</i> Elm.	17	4	0.05978	21.1	4535	449024.2119	368315.34	Natur <i>l</i>	1
86	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	31	4	0.19877	86.7	985	449024.2122	368315.37	Natur <i>l</i>	1

87	Amamahit	Sasalit	Tejismannidoediron ahermianum	19	5	0.09334	395.470	449024.3352	1368316.72	Naturi	1
88	Amamahit	Sasalit	Tejismannidoediron ahermianum	20	4	0.08274	350.006	449024.3356	1368316.94	Naturi	1
89	Amamahit	Sasalit	Tejismannidoediron ahermianum	18	6	0.10052	426.228	449024.4563	1368316.88	Naturi	1
90	Magolite	Bra	Unidentifield	13	6	0.16413	69.59008	449024.4561	1368316.82	Naturi	1
91	Bila	Bra	Unidentifield	16	3	0.03971	16.81843	449024.4861	1368316.72	Naturi	1
92	Tpulo	Antipolo	Artoocarpus blad. col Mer.	16	4	0.05295	224.6124	449009.3014	1368336.44	Naturi	1
93	Magolite	Bakau	Litssea philippinensis Mer.	18	3	0.12162	515.769	449007.8595	1368340.71	Naturi	1
94	Amamahit	Sasalit	Tejismannidoediron ahermianum	18	5	0.08377	35.51856	449007.8897	1368340.68	Naturi	1
95	Magolite	Bakau	Litssea philippinensis Mer.	18	5	0.08377	35.51856	449007.8897	1368340.68	Naturi	1
96	Kamhiwan	Tamayuan	Strombosia philippinensis (Bailly) Rolfe.	29	6	0.31771	134.71745	449007.3699	1368325.33	Naturi	1
97	Apitong	Malapanau	Dipterocarpus blad. col Mer.	22	5	0.21744	92.121479	449007.0612	1368325.24	Naturi	1
98	Tpulo	Antipolo	Artoocarpus blad. col Mer.	20	4	0.08274	35.01006	449007.8892	1368325.27	Naturi	1
99	Kuyawayaw	Batino	Lagerstroemia myrsinifolia Koenhe	18	4	0.06702	28.41485	449009.9407	1368325.39	Naturi	1
00	Makhababoy	Nangkaon	Elaeocarpus calodolli Elm.	16	3	0.10487	44.61398	449007.9407	1368325.39	Naturi	1
01	Amamahit	Sasalit	Tejismannidoediron ahermianum	14	4	0.29311	101.31138	449007.7999	1368325.49	Naturi	1
02	Magolite	Malapanau	Dipterocarpus blad. col Mer.	16	4	0.13982	59.61531	449007.8805	1368325.46	Naturi	1
03	Magolite	Magolite	Syzygium alicine Mer. & Perry	36	4	0.26806	113.613941	449003.3941	1368325.61	Naturi	1
04	Tpulo	Antipolo	Artoocarpus blad. col Mer.	17	8	0.01382	38.745931	449003.3941	1368314.71	Naturi	1
05	Mangolite	Mangolite	Unidentifield	19	4	0.07467	31.61976	448998.603	1368314.72	Naturi	1
06	Amamahit	Sasalit	Tejismannidoediron ahermianum	30	5	0.23270	98.61268	449001.2286	1368313.33	Naturi	1
07	Apitong	Malapanau	Dipterocarpus blad. col Mer.	20	5	0.10342	43.81008	449066.746	1368331.88	Naturi	1
08	Magolite	Bakau	Litssea philippinensis Mer.	25	5	0.16159	68.51575	449068.1065	1368332.8	Naturi	1
09	Buyaibog	Malabog	Parishiola malabog Mer.	15	6	0.62828	266.33924	448977.4431	1368336.1	Naturi	1
10	Balyong	Balyong	Unidentifield	37	6	0.42475	180.01228	448977.4735	1368336.16	Naturi	1
11	Amamahit	Sasalit	Tejismannidoediron ahermianum	16	5	0.06619	28.01405	449077.7454	1368336.28	Naturi	1
12	Magolite	Magolite	Syzygium alicine Mer. & Perry	37	4	0.28316	120.01525	448977.7754	1368336.22	Naturi	1
13	Makhababoy	Nangkaon	Elaeocarpus calodolli Elm.	23	3	0.12928	54.81260	449034.0787	1368345.4	Naturi	1
14	Hambayod Guabit	Bakau	Litssea negrosensis Fowx.	22	1	0.02503	10.61172	449034.1087	1368345.28	Naturi	1
15	Magolite	Magolite	Syzygium alicine Mer. & Perry	22	3	0.07508	31.61516	448998.7788	1368345.15	Naturi	1
16	Bets	Bets	Madhuca betis Macbr. & Mer.	25	4	0.12928	54.81260	449034.0787	1368345.4	Naturi	1
17	Makhababoy	Nangkaon	Elaeocarpus calodolli Elm.	23	3	0.08206	34.71504	449034.0786	1368345.37	Naturi	1
18	Hinalgasasi	Red lauan	Shorea negrosensis Fowx.	22	1	0.02503	10.61172	449034.1087	1368345.28	Naturi	1
19	Balyong	Balyong	Unidentifield	26	4	0.13982	55.71531	449033.9881	1368345.4	Naturi	1
20	Hambayod Guabit	Malausik	Neounculaea edule (Hawaii) Mer.	29	4	0.17355	73.71558	449033.9577	1368345.28	Naturi	1
21	Magolite	Bakau	Litssea philippinensis Mer.	30	5	0.23270	98.61268	449033.9879	1368345.31	Naturi	1
22	Magolite	Magolite	Syzygium alicine Mer. & Perry	30	4	0.18616	78.61904	449033.958	1368345.31	Naturi	1
23	Amamahit	Sasalit	Tejismannidoediron ahermianum	30	3	0.13962	59.61976	449016.1706	1368346.61	Naturi	1
24	Magolite	Magolite	Syzygium alicine Mer. & Perry	16	4	0.05295	224.6124	449026.6942	1368350.53	Naturi	1
25	Buyaibog	Malabog	Parishiola malabog Mer.	18	6	0.71844	30.01915	449017.4482	1368349.97	Naturi	1
26	Balyong	Balyong	Litssea philippinensis Mer.	20	3	0.06205	26.31005	449016.6942	1368350.53	Naturi	1
27	Kuyawayaw	Kuyawayaw	Asplenium pectinatum Benth.	15	3	0.03490	14.71940	449016.4224	1368350.5	Naturi	1
28	Balyong	Balyong	Unidentifield	21	4	0.09122	38.61757	448997.2516	1368352.9	Naturi	1
29	Hambayod Guabit	Malausik	Canarium aseum Benth.	23	4	0.10942	46.31938	448997.1005	1368352.87	Naturi	1
30	Sayong	Pagsahingan	Cannulaea edule (Hawaii) Mer.	17	6	0.17871	75.717294	449016.0902	1368350.47	Naturi	1
31	Magolite	Magolite	Syzygium alicine Mer. & Perry	24	4	0.09122	38.61757	449016.4224	1368350.5	Naturi	1
32	Hinalgasasi	Red lauan	Shorea negrosensis Fowx.	21	4	0.09122	38.61757	448997.2516	1368352.9	Naturi	1

33	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	25	1	0.03232	13 / 1315	448996.889	368352.74	Natural	1
34	Maglungao	Maglungao	<i>Syzygium alcin'e</i> Merr. & Perry	43	6	0.57367	243 / 1639	448996.9492	368352.62	Natural	1
35	Maglate	Bakan	<i>Litsea philippinensis</i> Merr.	24	4	0.11914	50 / 1529	448997.0097	368352.74	Natural	1
36	Maglungao	Maglungao	<i>Syzygium alcin'e</i> Merr. & Perry	31	4	0.19877	84 / 1985	448975.4573	368340.19	Natural	1
37	Maglungao	Maglungao	<i>Syzygium alcin'e</i> Merr. & Perry	37	5	0.35395	150 / 1690	448975.5778	368340.09	Natural	1
38	Balayong	Balayong	Unidentified	42	4	0.36487	154 / 1308	448975.8201	1368340.4	Natural	1
39	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	15	1	0.0163	4 / 1313	448975.9408	1368340.4	Natural	1
40	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	46	8	0.87535	371 / 1708	448976.0015	368340.52	Natural	1
41	Maglungao	Maglungao	<i>Syzygium alcin'e</i> Merr. & Perry	25	6	0.19391	82 / 1890	448976.0317	368340.59	Natural	1
42	Hambayod Guabit	Malausak	<i>Neonauclea celestula (Havil.)</i> Merr.	28	5	0.20270	85 / 1616	448976.3041	368340.92	Natural	1
43	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	51	6	1.15448	489 / 1844	448974.6401	368356.28	Natural	1
44	Amamahit	Sasalt	<i>Teijsmanniodes' dracon thernianum</i>	34	6	0.35866	152 / 1208	448978.3869	368368.38	Natural	1
45	Magpaho	Malapaho	<i>Mangifera mollisandra</i> Merr.	21	2	0.04561	19 / 1789	448977.6556	368371.12	Natural	1
46	Maglungao	Maglungao	<i>Syzygium alcin'e</i> Merr. & Perry	35	4	0.25338	107 / 2270	448989.6037	1368365.5	Natural	1
47	Mangolirao	Mangolirao	Unidentified	34	5	0.29888	126 / 1673	448977.5114	368374.96	Natural	1
48	Tipulo	Antipolo	<i>Artocarpus blattai</i> Merr.	56	8	1.29730	55 / 6340	448977.0584	368374.96	Natural	1
49	Kuyumaya	Kalamata	<i>Elaeocarpus calomala</i> Merr.	39	3	0.23595	100 / 1396	448977.149	368374.93	Natural	1
50	Makahaboy	Makahaboy	<i>Elaeocarpus calollei</i> Elm.	16	2	0.02648	11 / 1562	448975.3303	368375.02	Natural	1
51	Maglungao	Maglungao	<i>Syzygium alcin'e</i> Merr. & Perry	34	6	0.35866	152 / 1208	448985.7332	368379.73	Natural	1
52	Kuyenos	Kuyauay	<i>Aistonia poulii</i> Orvia Merr.	35	5	0.33508	142 / 1426	448986.2194	368381.42	Natural	1
53	Balit	Balt	<i>Mitchella sonchifolia</i> Blume var. <i>vensulosissima</i> Merr.	55	5	0.78211	331 / 1623	448993.44	368383.41	Natural	1
54	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	15	1	0.01163	4 / 1313	449001.9602	368386.13	Natural	1
55	Magpaho	Malapaho	<i>Mangifera mollisandra</i> Merr.	30	6	0.27923	118 / 3522	449004.7872	368379.55	Natural	1
56	Magpaho	Malapaho	<i>Mangifera mollisandra</i> Merr.	30	4	0.18616	78 / 3014	449006.0506	368376.75	Natural	1
57	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	18	1	0.01675	7 / 1371	449006.8653	368376.44	Natural	1
58	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	28	5	0.20270	82 / 1616	449007.5291	368376.13	Natural	1
59	Sayong	Pagsahingin	<i>Canarium osseum</i> Benth.	15	3	0.03490	14 / 1940	449008.1623	368375.61	Natural	1
60	Magpaho	Malapaho	<i>Mangifera mollisandra</i> Merr.	25	2	0.06454	27 / 1630	449009.3095	368375.42	Natural	1
61	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	28	7	0.28378	120 / 2462	449009.7623	1368375.3	Natural	1
62	Maglungao	Maglungao	<i>Syzygium alcin'e</i> Merr. & Perry	30	4	0.18616	78 / 3014	449009.9113	368375.18	Natural	1
63	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	16	4	0.05295	22 / 5124	449010.0942	368375.18	Natural	1
64	Kuyenos	Kuyauay	<i>Aistonia poulii</i> Orvia Merr.	35	4	0.25338	107 / 3270	449017.1627	368376.58	Natural	1
65	Magpaho	Malapaho	<i>Mangifera mollisandra</i> Merr.	17	3	0.04483	19 / 10901	449026.9756	368375.94	Natural	1
66	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	18	3	0.05026	21 / 1114	449027.7585	368374.71	Natural	1
67	Kuyawaw	Batino	<i>Alstonia macrophylla</i> Wall. ex DC.	15	4	0.05295	22 / 5124	449028.4225	368374.53	Natural	1
68	Magopaho	Malapaho	<i>Mangifera mollisandra</i> Merr.	16	4	0.05295	22 / 5124	449014.5874	368234.02	Natural	1
69	Apaya	Lomarau	<i>Swinhonis foetidiflora</i> Merr.	44	8	0.80888	338 / 2502	449014.5702	368234.02	Natural	1
70	Makahaboy	Nangkaon	<i>Elaeocarpus calollei</i> Elm.	17	4	0.05978	25 / 4535	449009.5254	368240.29	Natural	1
71	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	32	6	0.31171	134 / 10745	449011.2474	368240.75	Natural	1
72	Kamahiwan	Tomayuan	<i>Strombosia philippinensis</i> (Boill.) Rofft.	25	4	0.12928	54 / 1260	449012.1834	368240.72	Natural	1
73	Amamahit	Sasalt	<i>Teijsmanniodes dracon thernianum</i>	21	4	0.09122	38 / 17577	449012.2447	368241.21	Natural	1
74	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Boill.) Rofft.	18	2	0.03351	14 / 743	449012.3958	1368241.13	Natural	1
75	Magpaho	Malapaho	<i>Mangifera mollisandra</i> Merr.	14	4	0.11914	50 / 1529	449012.3055	368241.46	Natural	1
76	Buyabog	Malabog	<i>Paristia malabog</i> Merr.	70	4	1.01352	429 / 3078	449012.3358	368241.52	Natural	1
77	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	35	5	0.31672	134 / 9087	449012.0066	368243.21	Natural	1
78	Hambayod Guabit	Malausak	<i>Neonauclea celestula</i> (Havil.) Merr.	28	4	0.16216	68 / 5693	449006.1683	368254.61	Natural	1

179	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	33	6	0.33787	143.2582	449003.3342	1368	157.08	Natural	1
180	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	33	4	0.22525	95.5054	449003.2435	1368	157.02	Natural	1
181	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	49	7	0.86909	368.9415	449003.0321	1368	156.95	Natural	1
182	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	30	6	0.27923	118.3952	449002.73	1368	156.92	Natural	1
183	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	40	6	0.49642	210.4803	448988.976	1368	143.31	Natural	1
184	Batikuling	Batikuling	<i>Litsea leptensis</i> Merr.	26	4	0.13982	59.2853	448968.1256	1368	140.55	Natural	1
185	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Howell.) Merr.	30	6	0.27923	118.3952	448963.6803	1368	154.14	Natural	1
186	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	23	4	0.10942	46.3933	448963.6804	1368	154.2	Natural	1
187	Kamahiwian	Tamayuan	<i>Strombosia philippensis</i> (Bail.) Rofte.	19	4	0.07467	31.6539	448963.6805	1368	154.29	Natural	1
188	Dug-an Puti	Duguan sibat	<i>Myristica lancifolia</i> Merr.	27	4	0.15079	63.9334	448963.6503	1368	154.26	Natural	1
189	Hinalagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	17	3	0.04483	19.0059	448963.6805	1368	154.26	Natural	1
190	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	30	6	0.27923	118.3952	448963.7107	1368	154.23	Natural	1
191	Kuyumaya	Kalomala	<i>Elaeocarpus colomica</i> Merr.	32	4	0.21180	89.8049	448963.9825	1368	154.23	Natural	1
192	Balayong	Balayong	Unidentified	19	3	0.05600	23.7448	448983.9153	1368	155.85	Natural	1
193	Magdolate	Bakan	<i>Litsea philippinensis</i> Merr.	45	7	0.73299	310.7874	448983.9756	1368	155.76	Natural	1
194	Bait	Bait	<i>Matthiola sancta</i> B. imae var. <i>vensulosae</i> Perk.	26	2	0.06991	29.6425	448984.0363	1368	155.94	Natural	1
195	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	35	5	0.31672	134.2903	448984.0663	1368	155.82	Natural	1
196	Baid	Baid	Unidentified	20	3	0.06205	26.3100	448992.2484	1368	155.07	Natural	1
197	Kamahiwian	Tamayuan	<i>Strombosia philippensis</i> (Bail.) Rofte.	31	5	0.24847	105.3498	448993.9431	1368	157.22	Natural	1
198	Bunot-bunot	Bunot	Unidentified	15	4	0.04654	19.7325	449010.6422	1368	157.22	Natural	1
199	Hinalagasi	Red Lauan	<i> Shorea negrosensis</i> Foxw.	24	3	0.08935	37.8864	449010.7039	1368	158.05	Natural	1
200	Kamahiwian	Tamayuan	<i>Strombosia philippensis</i> (Bail.) Rofte.	15	3	0.03490	14.7994	449010.7974	1368	159.71	Natural	1
201	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Howell.) Merr.	16	4	0.05295	22.4512	449010.7689	1368	160.63	Natural	1
202	Dug-an Puti	Duguan sibat	<i>Myristica lancifolia</i> Merr.	40	4	0.33094	140.3202	449010.7994	1368	160.81	Natural	1
203	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Howell.) Merr.	19	5	0.09334	39.5747	449010.6794	1368	161.3	Natural	1
204	Arong-arong	Arong-arong	Unidentified	29	5	0.21744	92.1947	449010.5383	1368	166.92	Natural	1
205	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Howell.) Merr.	15	4	0.05295	22.4512	449009.9658	1368	167.57	Natural	1
206	Amaraahit	Sasalt	<i>Telismannigendio</i> obovatum	40	6	0.49642	210.4803	449005.5667	1368	173.14	Natural	1
207	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	63	9	1.84713	783.1843	449005.5971	1368	18273.2	Natural	1
208	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	25	4	0.12928	54.8126	449004.9328	1368	173.23	Natural	1
209	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	21	4	0.09122	38.6757	449004.812	1368	18273.2	Natural	1
210	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	16	4	0.05295	22.4512	449004.7515	1368	18273.2	Natural	1
211	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Howell.) Merr.	18	4	0.06702	28.4148	449004.5703	1368	173.17	Natural	1
212	Amaraahit	Sasalt	<i>Telismannigendio</i> obovatum	23	3	0.12928	53.8351	449004.4797	1368	173.17	Natural	1
213	Kuyanos	Kuyauyu	<i>Alstonia paucinervis</i> Merr.	25	4	0.12928	54.8126	449004.2984	1368	173.14	Natural	1
214	Banakuyon	Banakuyon	Unidentified	28	5	0.20270	83.9461	449004.2381	1368	173.14	Natural	1
215	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Howell.) Merr.	27	3	0.11309	47.9500	449004.1777	1368	173.14	Natural	1
216	Balayong	Balayong	Unidentified	21	6	0.13682	58.0136	449004.0871	1368	173.14	Natural	1
217	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	16	2	0.02648	11.2256	448982.6154	1368	172.23	Natural	1
218	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	18	4	0.06702	28.4148	448982.1605	1368	171.09	Natural	1
219	Kiyawaw	Batino	<i>Alstonia macrophylla</i> Wall. Ex DC.	16	4	0.05295	22.4512	448981.5584	1368	172.11	Natural	1
220	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	17	4	0.05978	25.3453	448981.4072	1368	172.04	Natural	1
221	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Howell.) Merr.	15	3	0.03490	14.7994	448981.2561	1368	171.95	Natural	1
222	Goho	Goho	Unidentified	44	4	0.40044	169.7875	448981.2862	1368	171.89	Natural	1
223	Dug-an Puti	Duguan sibat	<i>Myristica lancifolia</i> Merr.	17	2	0.02889	12.6726	448975.3421	1368	174.54	Natural	1
224	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	22	4	0.10011	42.4468	448975.7054	1368	175.13	Natural	1

25	Apitong	Malapanau	Dipterocarpus kerrii	24	4	0.11914	50.51529	448975.82664	368275.13	Natur <i>al</i>	1
26	Magtungao	Magtungao	Syzygium alcincé Merr. & Perry	35	4	0.25338	107.43270	448966.5938	368279.63	Natur <i>al</i>	1
27	Tugbak	Tugbak	Stemonurus glaberrimus elm.	19	1	0.01867	7.91494	448966.47277	368279.44	Natur <i>al</i>	1
28	Sayong	Pagsahingin	Canarium aspe var. Benth.	37	5	0.35395	150.07690	448965.8685	368279.32	Natur <i>al</i>	1
29	Sayong	Pagsahingin	Canarium aspe var. Benth.	42	7	0.63852	270.73039	448969.0821	368286.53	Natur <i>al</i>	1
30	Alawihaw	Alauihau	Aglaia lumina Turez.	22	4	0.10011	42.44688	448971.0512	368290.12	Natur <i>al</i>	1
31	Hinalgasí	Red Lauan	Shorea negrosensis Foxw.	22	3	0.07508	31.83516	448971.0814	368290.12	Natur <i>al</i>	1
32	Dug-an Puti	Diguan siba	Myristica longijolia Merr.	23	4	0.10942	46.39338	448971.1172	368290.12	Natur <i>al</i>	1
33	Dug-an Puti	Diguan siba	Myristica longijolia Merr.	18	4	0.06702	28.41485	448989.8244	368284.81	Natur <i>al</i>	1
34	Betis	Betis	Madhuca betis Macbr. & Merr.	17	3	0.04483	19.00901	448992.0277	368284.19	Natur <i>al</i>	1
35	Bangate	Bahai	Ormosia calaverensis	41	4	0.34770	147.413397	449018.997	368258.94	Natur <i>al</i>	1
36	Makaboy	Nangkaon	Elaeocarpus cardotii Elm.	27	4	0.15079	63.51342	449013.4315	368280.87	Natur <i>al</i>	1
37	Magtungao	Magtungao	Syzygium alcincé Merr. & Perry	44	1	0.10011	42.44688	449012.6033	368290.67	Natur <i>al</i>	1
38	Amamahit	Sasalt	Teijsmanniodendron obrienianum	21	4	0.09122	38.67575	449018.9945	368456.78	Natur <i>al</i>	1
39	Amamahit	Sasalt	Teijsmanniodendron obrienianum	15	2	0.02648	11.25627	44919.1752	368456.56	Natur <i>al</i>	1
40	Amamahit	Sasalt	Teijsmanniodendron obrienianum	37	7	0.49554	210.10766	44921.7745	368457.91	Natur <i>al</i>	1
41	Hambayod Guabit	Malaisak	Neonauclea reticulata (Havil.) Merr.	50	1	0.12928	54.81260	44924.7309	368456.28	Natur <i>al</i>	1
42	Arong-arong	Arong-arong	Unidentified	28	4	0.16216	68.75693	44925.0023	368456.06	Natur <i>al</i>	1
43	Hinalgasí	Red Lauan	Shorea negrosensis Foxw.	18	3	0.05026	21.31114	449037.465	368451.12	Natur <i>al</i>	1
44	Baid	Baid	Unidentified	38	5	0.37335	158.19879	449038.0392	368451.43	Natur <i>al</i>	1
45	Lindog	Lindog	Blumeodendron kurzii	32	4	0.21180	88.10496	449037.9792	368451.61	Natur <i>al</i>	1
46	Lindog	Lindog	Blumeodendron kurzii	35	5	0.31672	134.19087	449038.0396	368451.65	Natur <i>al</i>	1
47	Buyabog	Malabog	Parisia malabog Merr.	22	4	0.10011	42.46688	449038.2509	368451.58	Natur <i>al</i>	1
48	Magtungao	Magtungao	Syzygium alcincé Merr. & Perry	27	4	0.15079	68.51342	449038.5441	368451.95	Natur <i>al</i>	1
49	Alauihaw	Alauihau	Aglaia cumingiana Turez	21	1	0.02280	9.65894	449038.6442	368451.98	Natur <i>al</i>	1
50	Betis	Betis	Madhuca betis Macbr. & Merr.	25	1	0.03232	13.70315	449038.7653	1368452.2	Natur <i>al</i>	1
51	Baid	Baid	Unidentified	20	1	0.02068	8.77002	449038.7653	1368452.2	Natur <i>al</i>	1
52	Hambayod Guabit	Malaisak	Neonauclea reticulata (Havil.) Merr.	32	5	0.26476	112.25620	449038.9469	368452.41	Natur <i>al</i>	1
53	Magtungao	Magtungao	Syzygium alcincé Merr. & Perry	40	1	0.08274	35.03006	449038.947	368452.47	Natur <i>al</i>	1
54	Buyabog	Malabog	Parisia malabog Merr.	16	2	0.02648	11.2562	449039.0075	368452.53	Natur <i>al</i>	1
55	Tipulo	Antipolo	Artocarpus bligical Merr.	20	5	0.10342	43.85008	449039.1586	1368452.6	Natur <i>al</i>	1
56	Kuyumaya	Kalamala	Elaeocarpus californica Merr.	15	3	0.03490	14.79940	449048.2474	368469.54	Natur <i>al</i>	1
57	Hambayod Guabit	Malaisak	Neonauclea reticulata (Havil.) Merr.	22	4	0.10011	42.46688	449048.3706	368470.92	Natur <i>al</i>	1
58	Arong-arong	Arong-arong	Unidentified	26	6	0.20974	88.27956	449056.5708	368480.61	Natur <i>al</i>	1
59	Sayong	Pagsahingin	Canarium aspernum Benth.	29	2	0.08698	36.7792	449056.1799	1368481.15	Natur <i>al</i>	1
60	Kuyumaya	Batino	Aistonia macrophylla Wall. Ex DC.	29	4	0.17395	73.5583	449056.1799	368481.53	Natur <i>al</i>	1
61	Kamringag	Kamringag	Cinnamomum mercadoi	18	4	0.06702	28.41485	449056.1497	368481.47	Natur <i>al</i>	1
62	Apaya	Lomarau	Swintonia formicaria Elm.	20	5	0.10342	43.85008	449055.8782	368481.63	Natur <i>al</i>	1
63	Hinalgasí	Red Lauan	Shorea negrosensis Foxw.	33	5	0.28156	119.8184	449048.6659	368481.31	Natur <i>al</i>	1
64	Hambayod Guabit	Malaisak	Neonauclea reticulata (Havil.) Merr.	25	3	0.09696	41.0945	449046.2472	1368482.69	Natur <i>al</i>	1
65	Magtungao	Magtungao	Syzygium alcincé Merr. & Perry	26	5	0.17478	74.0664	449046.1866	368482.56	Natur <i>al</i>	1
66	Magtungao	Magtungao	Syzygium alcincé Merr. & Perry	15	3	0.03490	14.9940	449045.7938	368482.41	Natur <i>al</i>	1
67	Hinalgasí	Red Lauan	Shorea negrosensis Foxw.	31	5	0.24847	105.4982	449045.7635	368482.38	Natur <i>al</i>	1
68	Magtungao	Magtungao	Syzygium alcincé Merr. & Perry	26	4	0.13982	59.8531	449045.6124	1368482.32	Natur <i>al</i>	1
69	Maywon	Bolong-eta	Diospyros philippinensis var. philippinica Blanco	24	5	0.14892	63.4412	449045.4912	1368482.07	Natur <i>al</i>	1
70	Magtungao	Magtungao	Syzygium alcincé Merr. & Perry	28	4	0.16216	68.5693	449044.7353	368481.46	Natur <i>al</i>	1

271	Kuyumaya	Kalomala	<i>Elaeocarpus calomoloides</i> Merr.	30	3	0.13962	59.9761	449044.3722	1368481.06	Natural	1
272	Makahaboy	Nangkaon	<i>Elaeocarpus grandisolei</i> Elm.	16	2	0.02648	11.12562	449044.2815	1368481	Natural	1
273	Magtungao	Magtungao	<i>Syzygium alcinne</i> Merr. & Perry	32	4	0.21180	88.10496	449044.1301	1368480.79	Natural	1
274	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Howl.) Merr.	15	2	0.02327	9.16627	449041.2836	1368477.35	Natural	1
275	Magtungao	Magtungao	<i>Syzygium alcinne</i> Merr. & Perry	33	7	0.39419	167.13458	449037.0486	1368471.95	Natural	1
276	Binunga	Binunga	<i>Macaranga tanarius</i>	15	3	0.03490	18.19940	449017.9821	1368482.15	Natural	1
277	Magtungao	Magtungao	<i>Syzygium alcinne</i> Merr. & Perry	17	4	0.05978	25.14535	449018.2241	1368482.4	Natural	1
278	Makahaboy	Nangkaon	<i>Elaeocarpus grandisolei</i> Elm.	30	6	0.27923	118.19522	449018.3147	1368482.4	Natural	1
279	Magtungao	Magtungao	<i>Syzygium alcinne</i> Merr. & Perry	30	6	0.27923	118.19522	449018.3146	1368482.37	Natural	1
280	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Howl.) Merr.	36	2	0.13403	56.12970	449018.3145	1368482.27	Natural	1
281	Makahaboy	Nangkaon	<i>Elaeocarpus grandisolei</i> Elm.	37	4	0.28316	120.16152	449018.3747	1368482.12	Natural	1
282	Kuyanos	Kuyauau	<i>Alostoma pouzinervia</i> Merr.	19	4	0.07467	31.15976	449015.5433	1368470.18	Natural	1
283	Makahaboy	Nangkaon	<i>Elaeocarpus grandisolei</i> Elm.	15	2	0.02327	9.16627	449015.6027	1368468.46	Natural	1
284	Arong-arong	Arong-arong	<i>Unidentified</i>	18	3	0.05026	21.1114	449016.8085	1368467.26	Natural	1
285	Magtungao	Magtungao	<i>Syzygium alcinne</i> Merr. & Perry	27	4	0.15079	63.13342	449014.888	1368456.97	Natural	1
286	Hinalgas	Red lauan	<i>Shorea negrosensis</i> Fosb.	17	2	0.02989	12.17267	449013.6484	1368456.05	Natural	1
287	Abaya	Lomarau	<i>Swintonia foetidissima</i> (Howl.) Elm.	42	8	0.72973	309.0616	449013.648	1368455.87	Natural	1
288	Bangate	Bahai	<i>Ormosia calavensis</i>	16	2	0.02648	11.12562	449017.8371	1368451.15	Natural	1
289	Dug-an Puti	Dugulan sitat	<i>Myristica lancifolia</i> Merr.	15	2	0.02327	9.16627	449017.6661	1368451.15	Natural	1
290	Hinalgas	Red lauan	<i>Shorea negrosensis</i> Fosb.	36	6	0.40210	170.18911	449017.3841	1368451.13	Natural	1
291	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Howl.) Merr.	25	3	0.09696	41.0945	449014.5656	1368445.3	Natural	1
292	Dug-an Puti	Dugulan sitat	<i>Myristica lancifolia</i> Merr.	16	4	0.05295	22.15124	449015.2867	1368443.24	Natural	1
293	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	23	5	0.13677	57.19173	449014.8836	1368443.02	Natural	1
294	Arong-arong	Arong-arong	<i>Unidentified</i>	25	5	0.16159	68.11575	449014.8836	1368443.02	Natural	1
295	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Howl.) Merr.	31	5	0.24847	105.14982	449014.6525	1368443.24	Natural	1
296	Makahaboy	Nangkaon	<i>Elaeocarpus grandisolei</i> Elm.	26	5	0.17478	74.06564	449014.6528	1368443.42	Natural	1
297	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	15	2	0.02327	9.16627	448996.2633	1368443.58	Natural	1
298	Arong-arong	Arong-arong	<i>Unidentified</i>	28	5	0.020270	85.14616	448995.3847	1368441.92	Natural	1
299	Kuyaway	Batino	<i>Alstonia macrophylla</i> Wall. Ex DC.	16	4	0.05295	22.15124	448995.8965	1368441.09	Natural	1
300	Amamahit	Sasait	<i>Telismanniodendron chermianum</i>	15	3	0.03490	14.19940	448996.0189	1368441.95	Natural	1
301	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	17	3	0.04483	19.05901	448995.928	1368441.83	Natural	1
302	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Howl.) Merr.	15	2	0.02327	9.16627	448994.6348	1368444.78	Natural	1
303	Lapnisan	Lapnisan	<i>Polyalthia oblongifolia</i>	15	2	0.02327	9.16627	448994.0305	1368444.6	Natural	1
304	Magtungao	Magtungao	<i>Syzygium olince</i> Merr. & Perry	16	3	0.03971	16.13843	448992.855	1368445.83	Natural	1
305	Balayong	Balayong	<i>Unidentified</i>	19	3	0.05600	23.14482	448992.6135	1368445.86	Natural	1
306	Magtungao	Magtungao	<i>Syzygium olince</i> Merr. & Perry	24	6	0.17871	75.17294	448971.2391	1368448.69	Natural	1
307	Biyabog	Malabog	<i>Paristia malabarica</i> Merr.	47	7	0.79559	339.12569	448971.2393	1368448.78	Natural	1
308	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	15	3	0.03490	14.19940	448972.4802	1368450.38	Natural	1
309	Tipulo	Antipolo	<i>Artocarpus integrifolia</i> Linn.	24	4	0.11914	50.1529	448976.0413	1368466.41	Natural	1
310	Magtungao	Magtungao	<i>Syzygium olince</i> Merr. & Perry	20	4	0.08274	35.18006	448974.4148	1368468.71	Natural	1
311	Lindog	Lindog	<i>Blumeodendron kurzii</i>	24	5	0.14892	63.1412	448974.2034	1368468.77	Natural	1
312	Tipulo	Antipolo	<i>Artocarpus integrifolia</i> Linn.	23	3	0.08206	34.19504	448974.2034	1368468.74	Natural	1
313	Amamahit	Sasait	<i>Telismanniodendron chermianum</i>	16	2	0.02648	11.12562	448974.1734	1368468.81	Natural	1
314	Buyabog	Malabog	<i>Paristia malabarica</i> Merr.	42	6	0.54730	231.15462	448974.1734	1368468.81	Natural	1
315	Magtungao	Magtungao	<i>Syzygium olince</i> Merr. & Perry	41	8	0.69540	294.14794	448974.1433	1368468.87	Natural	1
316	Magtungao	Magtungao	<i>Syzygium olince</i> Merr. & Perry	40	6	0.49642	210.18038	448974.3252	1368469.3	Natural	1

317	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	31	5	0.24847	105.34982	448974.3555	1368469.39	Natural	1
318	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	30	5	0.23270	98.66268	448985.3458	1368485.77	Natural	1
319	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	51	7	0.94148	399.18920	448984.7715	1368485.47	Natural	1
320	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	32	5	0.26476	112.25620	448985.0427	1368485.13	Natural	1
321	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	38	4	0.29868	126.63903	448985.163	1368484.88	Natural	1
322	Mangolirao	Mangolirao	Unidentified	30	4	0.18616	78.93014	448985.2234	1368484.88	Natural	1
323	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	17	3	0.04483	19.00901	448985.3139	1368484.85	Natural	1
324	Arong-arong	Arong-arong	Unidentified	22	4	0.10011	42.44688	448985.4949	1368484.73	Natural	1
325	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	36	4	0.26806	113.65941	448985.676	1368484.73	Natural	1
326	Dug-an Puti	Duguan sibat	<i>Myristica lancifolia</i> Merr.	17	4	0.05978	25.34535	448992.1763	1368472.03	Natural	1
327	Dug-an Puti	Duguan sibat	<i>Myristica lancifolia</i> Merr.	20	4	0.08274	35.08006	448995.2529	1368470.06	Natural	1
328	Mangolirao	Mangolirao	Unidentified	20	2	0.04137	17.54003	448995.1031	1368470.7	Natural	1
329	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	15	3	0.03490	14.79940	449015.2384	1368484.52	Natural	1
330	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	36	6	0.40210	170.48911	449015.1784	1368484.77	Natural	1
331	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	55	8	1.25138	530.58597	449015.0878	1368484.74	Natural	1
332	Amamahit	Sasalit	<i>Telismanniodendron ahenianum</i>	20	4	0.08274	35.08006	449002.1343	1368510.02	Natural	1
333	Balit	Balit	<i>Matthaea sancta</i> Blume var <i>vensulosa</i> Perk.	60	5	0.93078	394.65072	449010.4555	1368552.34	Natural	1
334	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	31	5	0.24847	105.34982	448926.0459	1368513.47	Natural	1
335	Amamahit	Sasalit	<i>Telismanniodendron ahenianum</i>	16	3	0.03971	16.83843	449059.9069	1368564.72	Natural	1
336	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	27	5	0.18848	79.91677	448816.9333	1368452.53	Natural	1
337	Baid	Baid	Unidentified	19	3	0.05600	23.74482	448810.0368	1368445.72	Natural	1
338	Magtungao	Magtungao	<i>Syzygium alcinæ</i> Merr. & Perry	18	4	0.06702	28.41485	448793.8885	1368449.65	Natural	1
339	Magtungao	Magtungao	<i>Syzygium alcinæ</i> Merr. & Perry	19	4	0.07467	31.65976	448785.0081	1368448.16	Natural	1
340	Alagaw	Alagau	<i>Premna odorata</i>	18	3	0.05026	21.31114	448778.8981	1368459.63	Natural	1
341	Magtungao	Magtungao	<i>Syzygium alcinæ</i> Merr. & Perry	25	4	0.12928	54.81260	448771.4647	1368456.66	Natural	1
342	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	15	3	0.03490	14.79940	448869.4801	1368508.75	Natural	1
343	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	21	4	0.09122	38.67577	448954.4747	1368617.61	Natural	1
344	Dug-an Puti	Duguan sibat	<i>Myristica lancifolia</i> Merr.	20	2	0.04137	17.54003	448944.141	1368613.91	Natural	1
345	Hambayod Gubat	Malaulisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	26	2	0.06991	29.64265	448932.5426	1368612.27	Natural	1
346	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	19	4	0.07467	31.65976	448929.8236	1368611.54	Natural	1
347	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	18	4	0.06702	28.41485	448937.4384	1368597.33	Natural	1
348	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	20	4	0.08274	35.08006	448943.0559	1368597.88	Natural	1
349	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	30	5	0.23270	98.66268	448949.2085	1368593.63	Natural	1
350	Magtungao	Magtungao	<i>Syzygium alcinæ</i> Merr. & Perry	30	7	0.32577	138.12775	448942.8413	1368596.06	Natural	1
351	Magtungao	Magtungao	<i>Syzygium alcinæ</i> Merr. & Perry	23	4	0.10942	46.39338	448947.5484	1368594	Natural	1
352	Magtungao	Magtungao	<i>Syzygium alcinæ</i> Merr. & Perry	20	2	0.04137	17.54003	448943.2303	1368594.01	Natural	1
353	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	16	4	0.05295	22.45124	448935.6211	1368594.23	Natural	1
354	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	31	4	0.19877	84.27985	448934.3343	1368600.84	Natural	1
355	Maywon	Bolong-eta	<i>Diospyros philippinensis</i> var. <i>philosanthera</i> Blanco	22	5	0.12514	53.05860	448924.7272	1368598.31	Natural	1
356	Maywon	Bolong-eta	<i>Diospyros philippinensis</i> var. <i>philosanthera</i> Blanco	22	5	0.12514	53.05860	448931.827	1368600.29	Natural	1
357	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	15	3	0.03490	14.79940	448934.346	1368607.48	Natural	1
358	Hambayod Gubat	Malaulisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	20	4	0.08274	35.08006	448930.9328	1368606.93	Natural	1
359	Magtungao	Magtungao	<i>Syzygium alcinæ</i> Merr. & Perry	20	4	0.08274	35.08006	448928.9094	1368606.78	Natural	1
360	Lindog	Lindog	<i>Blumeodendron kurzii</i>	26	5	0.17478	74.10664	448921.3192	1368600.68	Natural	1
361	Magtungao	Magtungao	<i>Syzygium alcinæ</i> Merr. & Perry	28	4	0.16216	68.75693	448921.8171	1368591.86	Natural	1
362	Baid	Bald	Unidentified	15	2	0.02327	9.85627	448916.9599	1368594.45	Natural	1



53	Kuyumaya	Kalamata	<i>Elaeocarpus calymmaloides</i> Merr.	12	4	0.21180	89.83496	448920.0037	368590.94	Natural	1
54	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	17	6	0.22618	95.93012	448919.0945	368589.07	Natural	1
55	Magtungao	Magtungao	<i>Syzygium alcinne</i> Merr. & Perry	17	4	0.05978	25.34535	448923.6409	368581.51	Natural	1
56	Sayong	Pagsahingin	<i>Canarium ospreium</i> Benth.	15	4	0.04654	19.71254	448933.2512	368583.94	Natural	1
57	Kuyawau	Kuyawau	<i>Alostoma paucinervia</i> Merr.	17	4	0.05978	25.34535	448927.6441	368591.13	Natural	1
58	Magtungao	Magtungao	<i>Syzygium alcinne</i> Merr. & Perry	15	3	0.03490	14.73940	448927.2855	368593.48	Natural	1
59	Tipulo	Antipolo	<i>Artocarpus blancae</i> Merr.	17	2	0.02989	12.61267	448926.8946	368594.43	Natural	1
70	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Bail.) Rolfe	16	3	0.03971	16.81843	448930.9024	368589.63	Natural	1
71	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	11	5	0.11402	48.34471	448935.7666	1368591.1	Natural	1
72	Magtungao	Magtungao	<i>Syzygium alcinne</i> Merr. & Perry	15	3	0.03490	14.73940	448933.9664	368597.74	Natural	1
73	Kuyawau	Batino	<i>Alostoma macrophylla</i> Wall. ex DC.	17	2	0.02989	12.61267	448926.7358	368589.98	Natural	1
74	Arong-arong	Arong-arong	<i>Unidentified</i>	15	4	0.04654	19.73254	448931.9732	1368580.39	Natural	1
75	Apaya	Lomataru	<i>Swintonia foxworthii</i> Elm.	17	2	0.02989	12.61267	448929.9746	1368577.26	Natural	1
76	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	14	6	0.11781	75.77294	448943.7254	368583.68	Natural	1
77	Buyabog	Malabog	<i>Paristia malobang</i> Merr.	30	6	1.11694	473.58086	448945.024	368583.68	Natural	1
78	Dug-an Puti	Duguan siboi	<i>Myristica longifolia</i> Merr.	16	4	0.05295	22.45124	448934.8623	368591.99	Natural	1
79	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Bail.) Rolfe	16	4	0.05295	22.45124	448939.4288	368593.89	Natural	1
80	Paho	Paho	<i>Mangifera philippinensis</i> Muell.	15	4	0.04654	19.73254	448949.558	368586.28	Natural	1
81	Hinlagasi	Red Lauan	<i>Shorea negrensis</i> Foxw.	17	3	0.04483	19.00901	448948.2959	368589.79	Natural	1
82	Arong-arong	Arong-arong	<i>Unidentified</i>	32	6	0.31771	134.70745	448954.821	368591.25	Natural	1
83	Hambayod Gulbet	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	33	5	0.28156	119.38184	448947.3835	1368586.1	Natural	1
84	Dug-an Puti	Duguan siboi	<i>Myristica longifolia</i> Merr.	25	5	0.16159	68.51575	448951.9104	368584.62	Natural	1
85	Nato	Nato	<i>Palauquium lurenense</i> Vid.	30	5	0.23270	98.65268	448961.3359	368586.97	Natural	1
86	Hamabayod Gulbet	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	30	6	0.27923	118.39522	448956.6379	1368594.2	Natural	1
87	Hamabayod Gulbet	Malausak	<i>Neonauclea reticulata</i> (Havil.) Merr.	26	5	0.17478	74.10664	448957.0113	368600.43	Natural	1
88	Mangolirao	Mangolirao	<i>Unidentified</i>	37	5	0.35395	150.07690	448966.9638	368593.41	Natural	1
89	Marang	Marang	<i>Myristica longifolia</i> Merr.	44	4	0.40044	169.78751	448968.2346	368594.88	Natural	1
90	Magtungao	Magtungao	<i>Syzygium alcinne</i> Merr. & Perry	50	2	0.25855	109.52520	448961.5112	368600.79	Natural	1
91	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	37	5	0.35395	150.07690	448951.3457	368593.08	Natural	1
92	Paho	Paho	<i>Mangifera philippinensis</i> Muell.	15	4	0.04654	19.73254	448958.6273	368592.13	Natural	1
93	Maywon	Bolong-eta	<i>Diospyros philippinensis</i> var. <i>philosanthera</i> Blanco	31	4	0.19877	84.27985	448954.0588	1368587.17	Natural	1
94	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	20	4	0.08274	35.08006	448946.0877	1368587.58	Natural	1
95	Buyabog	Malabog	<i>Paristia malobang</i> Merr.	55	6	0.93854	397.53948	448942.828	1368588.48	Natural	1
96	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Bail.) Rolfe	17	4	0.05978	25.34535	448946.4445	1368584.45	Natural	1
97	Paho	Paho	<i>Mangifera philippinensis</i> Muell.	25	5	0.16159	68.51575	448946.0815	1368584.05	Natural	1
98	Maywon	Bolong-eta	<i>Diospyros philippinensis</i> var. <i>philosanthera</i> Blanco	26	5	0.17478	74.10664	448935.7471	1368580.01	Natural	1
99	Magtambis	Bagombis	<i>Syzygium hirtulum</i> Merr.	20	4	0.08274	35.08006	448941.9072	1368580	Natural	1
100	Magtungao	Magtungao	<i>Syzygium alcinne</i> Merr. & Perry	24	4	0.1314	50.51529	448939.5464	1368576.87	Natural	1
101	Hinlagasi	Red Lauan	<i> Shorea negrensis</i> Foxw.	29	6	0.26093	110.63375	448937.0342	1368573.56	Natural	1
102	Kuyawau	Batino	<i>Alostoma macrophylla</i> Wall. ex DC.	18	4	0.06702	28.41485	448931.0475	1368569.18	Natural	1
103	Buyabog	Malabog	<i>Paristia malobang</i> Merr.	32	6	0.31771	134.70745	448929.9678	1368573.39	Natural	1
104	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	25	2	0.06464	27.40630	448931.781	1368574.12	Natural	1
105	Magtungao	Magtungao	<i>Syzygium alcinne</i> Merr. & Perry	31	3	0.14908	63.12089	448935.9277	1368579.67	Natural	1
106	Allibutbot	Allibutbot	<i>Ervastonia hexagona</i> Merr.	17	3	0.04483	19.00901	448927.8105	1368582.97	Natural	1
107	Magopaho	Magopaho	<i>Mangifera mangifera</i> Merr.	44	6	0.60066	254.68126	448925.2757	1368583.9	Natural	1
108	Magtungao	Magtungao	<i>Syzygium alcinne</i> Merr. & Perry	40	5	0.41368	175.20032	448927.8177	1368587.03	Natural	1



409	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	21	1	0.02280	9.66894	448932.9284	1368588.51	Natural	1
410	Maglungao	Maglungao	<i>Syzygium alciniae</i> Merr. & Perry	27	4	0.15079	63.93347	448932.9284	1368588.51	Natural	1
411	Kiyawaw	Batino	<i>Aistonia macrophylla</i> Wall. Ex DC.	32	4	0.21180	89.80426	448919.4775	1368580.22	Natural	1
412	Maglungao	Maglungao	<i>Syzygium alciniae</i> Merr. & Perry	29	5	0.21744	92.19479	448914.9147	1368581.89	Natural	1
413	Alibutbot	Alibutbot	<i>Ervatamia hexagona</i> Merr.	17	4	0.05978	25.34525	448915.4933	1368584.68	Natural	1
414	Maglungao	Alibutbot	<i>Syzygium alciniae</i> Merr. & Perry	16	3	0.03971	16.83843	448913.4676	1368583.21	Natural	1
415	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	28	2	0.08108	34.37846	448911.1225	1368589.09	Natural	1
416	Maglungao	Maglungao	<i>Syzygium alciniae</i> Merr. & Perry	21	5	0.11402	48.34471	448906.6135	1368583.56	Natural	1
417	Kiyawaw	Batino	<i>Aistonia macrophylla</i> Wall. Ex DC.	18	4	0.06702	28.41485	448904.4361	1368581.72	Natural	1
418	Maywon	Bolong eta	<i>Diospyros philippinensis</i> var. <i>philosanthera</i> Blanca	23	5	0.13677	57.99173	448914.5638	1368571.23	Natural	1
419	Maglungao	Maglungao	<i>Syzygium alciniae</i> Merr. & Perry	22	3	0.07508	31.83516	448914.7236	1368576.21	Natural	1
420	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	30	4	0.18515	78.93014	448912.9045	1368572.13	Natural	1
421	Mangolirao	Mangolirao	<i>Syzygium alciniae</i> Merr. & Perry	45	3	0.31414	133.19462	448915.8057	1368573.41	Natural	1
422	Maglungao	Maglungao	<i>Syzygium alciniae</i> Merr. & Perry	23	4	0.10942	46.39338	448915.6518	1368571.75	Natural	1
423	Orog otog	Orog otog	<i>Diospyros philippinensis</i> var. <i>philosanthera</i> Blanca	16	4	0.05295	22.45124	448917.2448	1368567.54	Natural	1
424	Maywon	Bolong eta	<i>Syzygium alciniae</i> Merr. & Perry	30	7	0.32577	138.12775	448923.7692	1368568.6	Natural	1
425	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	15	3	0.03490	14.79940	448915.8057	1368570.81	Natural	1
426	Malakape	Malakape	<i>Canthium decocum</i>	15	3	0.03490	14.79940	448913.7794	1368573.23	Natural	1
427	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	35	6	0.38007	161.14904	448931.0549	1368573.38	Natural	1
428	Maglungao	Maglungao	<i>Syzygium alciniae</i> Merr. & Perry	30	5	0.23270	98.66768	448936.6306	1368567.29	Natural	1
429	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	30	2	0.09308	39.46507	448924.4848	1368563.44	Natural	1
430	Maglungao	Maglungao	<i>Syzygium alciniae</i> Merr. & Perry	19	4	0.07467	31.65976	448931.9451	1368564.38	Natural	1
431	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	16	3	0.03971	16.83843	448930.8528	1368561.14	Natural	1
432	Dug-an Puti	Dug-an sibat	<i>Myristica longifolia</i> Merr.	17	2	0.02989	12.67267	448928.4965	1368560.89	Natural	1
433	Barakuyon	Barakuyon	<i>Unidentified</i>	30	6	0.27923	118.39522	448919.4342	1368559.03	Natural	1
434	Maglungao	Maglungao	<i>Syzygium alciniae</i> Merr. & Perry	22	5	0.12514	53.05860	448925.2365	1368561.6	Natural	1
435	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	42	6	0.54730	232.05462	448916.8947	1368557.37	Natural	1
436	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	22	4	0.10011	42.44688	448915.4421	1368555.53	Natural	1
437	Balayong	Balayong	<i>Unidentified</i>	31	3	0.14908	63.02089	448916.3421	1368552.21	Natural	1
438	Kiyawaw	Batino	<i>Aistonia macrophylla</i> Wall. Ex DC.	30	4	0.18616	78.93014	448917.9319	1368552.4	Natural	1
439	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	16	3	0.03971	16.83843	448924.1017	1368551.65	Natural	1
440	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	32	6	0.31771	134.70745	448921.7461	1368551.47	Natural	1
441	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	30	4	0.18616	78.93014	448921.7461	1368551.47	Natural	1
442	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	25	5	0.16159	68.51575	448926.4541	1368549.98	Natural	1
443	Malakape	Malakape	<i>Canthium decocum</i>	16	4	0.02929	22.45124	448923.0393	1368548.52	Natural	1
444	Savong	Pagsahingin	<i>Conarium asperum</i> Benth.	15	4	0.05295	22.45124	448923.0393	1368548.52	Natural	1
445	Kamahawan	Tamaujan	<i>Strombosia philippinensis</i> (Bail.) Rolfe	15	2	0.02327	9.86627	448941.1495	1368544.06	Natural	1
446	Kuyanos	Kuyauyau	<i>Aistonia paucinervia</i> Merr.	16	4	0.05295	22.45124	448936.7681	1368542.41	Natural	1
447	Paho	Paho	<i>Canthium decocum</i>	26	4	0.13982	59.28531	448941.157	1368548.33	Natural	1
448	Amamanit	Sakait	<i>Telismanniodendron ahermannianum</i>	40	5	0.41368	175.40032	448943.1519	1368549.43	Natural	1
449	Maglungao	Maglungao	<i>Syzygium alciniae</i> Merr. & Perry	15	2	0.02327	9.86627	448941.1495	1368544.06	Natural	1
450	Savong	Pagsahingin	<i>Canarium asperum</i> Benth.	22	5	0.12514	53.05860	448941.1797	1368561.23	Natural	1
451	Amamahit	Sakait	<i>Telismanniodendron ahermannianum</i>	21	4	0.09122	38.67577	448932.9977	1368561.95	Natural	1
452	Magolate	Bakan	<i>Litsea philippinensis</i> Merr.	40	5	0.41368	175.40032	448932.9977	1368561.95	Natural	1
453	Kamahawan	Tamaujan	<i>Strombosia philippinensis</i> (Bail.) Rolfe	20	4	0.08274	35.08006	448942.0914	1368564.55	Natural	1
454	Hambayod Subat	Malausak	<i>Neonauclea reticulata</i> (Havil.) Merr.	31	5	0.24847	105.34982	448940.6478	1368567.84	Natural	1

455	Kamahiwan	Tamayuan	<i>Strombosia E. Philippinesis</i> [Bail.] Rolfe	25	5	0.16159	68.51575	448934.8237	1368570.06	Natural	1
456	Magoiate	Bakan	<i>Litsea philippinensis</i> Merr.	34	5	0.29888	126.72673	448952.2027	1368561.92	Natural	1
457	Balayong	Balayong	Unidentified	17	4	0.05978	25.34535	448946.3907	1368553.82	Natural	1
458	Apaya	Lomarau	<i>Swintonia foorthii</i> Elm.	30	6	0.27923	118.39522	448954.912	1368557.12	Natural	1
459	Kamahiwan	Tamayuan	<i>Strombosia E. Philippinesis</i> [Bail.] Rolfe	21	4	0.09122	38.67577	448952.3956	1368551.41	Natural	1
460	Bangate	Bahai	<i>Ormosia calceensis</i>	33	5	0.28156	119.38184	448948.5837	1368547.37	Natural	1
461	Amamahit	Sasait	<i>Telismanniodendron hennianum</i>	32	7	0.37066	157.13869	448948.3743	1368548.47	Natural	1
462	Maywon	Bolong etc	<i>Diospyros philippinensis</i> var. <i>philosanthera</i> Blanco	30	5	0.23270	98.66268	448962.3064	1368537.79	Natural	1
463	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	20	4	0.08274	35.08006	448962.3076	1368538.49	Natural	1
464	Magtungao	Magtungao	<i>Syringium alciniae</i> Merr. & Perry	33	5	0.28156	119.38184	448962.3076	1368538.49	Natural	1
465	Arong-arong	Arong arong	Unidentified	15	4	0.04654	16.73254	448962.3352	1368554.19	Natural	1
466	Buayabog	Malabog	<i>Panisaea malabog</i> Merr.	31	7	0.34785	147.48974	448962.5611	1368562.49	Natural	1
467	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	31	5	0.24847	105.34982	448962.753	1368568.54	Natural	1
468	Hambayod Guabit	Malaisak	<i>Neonauclea reticulata</i> (Howell) Merr.	33	7	0.39419	167.13458	448963.1182	1368570.19	Natural	1
469	Paho	Mangifera philippinensis	Mukh.	40	6	0.49642	210.48038	449043.0917	1368629.03	Natural	1
470	Hinbagasi	Red Laiuan	<i>Shorea negrosensis</i> Fawc.	32	5	0.26476	112.25620	449040.9196	1368613.03	Natural	1
471	Hambayod Guabit	Malaisak	<i>Neonauclea reticulata</i> (Howell) Merr.	23	4	0.10942	46.39338	449050.5239	1368631.73	Natural	1
472	Apaya	Lomarau	<i>Swintonia foorthii</i> Elm.	21	4	0.09122	38.67577	449044.9169	1368619.48	Natural	1
473	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	20	4	0.08274	35.08006	449057.3725	1368610.58	Natural	1
474	Amamahit	Sasait	<i>Telismanniodendron hennianum</i>	27	3	0.11309	47.95006	449049.787	1368607.09	Natural	1
475	Makahaboy	Nangkaon	<i>Elaeocarpus cordatolepis</i> Elm.	30	3	0.13962	59.19761	449053.7315	1368600.63	Natural	1
476	Dug-an Puti	Duguan sihat	<i>Myristica lancifolia</i> Merr.	21	4	0.09122	38.67577	449056.1011	1368608.74	Natural	1
477	Ponghan	Ponghan	Unidentified	33	6	0.33787	143.25821	449044.5926	1368594.93	Natural	1
478	Hambayod Guabit	Malaisak	<i>Neonauclea reticulata</i> (Howell) Merr.	24	2	0.05957	25.25765	449044.1549	1368598.25	Natural	1
479	Magtungao	Magtungao	<i>Syringium alciniae</i> Merr. & Perry	31	4	0.19877	84.27985	449047.422	1368601.59	Natural	1
480	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	28	4	0.16216	68.75693	449044.1604	1368601.38	Natural	1
481	Hinalagasi	Red Laiuan	<i>Shorea negrosensis</i> Fawc.	27	4	0.15079	63.93342	449043.4178	1368608.39	Natural	1
482	Lindog	Lindog	<i>Blumeodendron kurzii</i>	30	7	0.32577	138.12775	449042.3543	1368604.55	Natural	1
483	Bangate	Bahai	<i>Ormosia calcicola</i>	25	7	0.22623	95.92205	449039.0988	1368607.87	Natural	1
484	Batikuling	Batikuling	<i>Litsea leptocheilus</i> Merr.	15	4	0.04654	18.73254	449050.2042	1368598.28	Natural	1
485	Buayabog	Malabog	<i>Paristia malabog</i> Merr.	40	7	0.57915	245.16045	449036.9091	1368599	Natural	1
486	Makahaboy	Nangkaon	<i>Elaeocarpus cordatolepis</i> Elm.	21	2	0.04561	19.13789	449037.9715	1368602.13	Natural	1
487	Magtungao	Magtungao	<i>Syringium alciniae</i> Merr. & Perry	37	6	0.42475	180.09228	449033.1089	1368601.62	Natural	1
488	Kuyawayaw	Batino	<i>Astonia macrophylla</i> Wall. Ex DC.	28	5	0.20270	83.94616	449027.2826	1368602.55	Natural	1
489	Apaya	Lomarau	<i>Swintonia foorthii</i> Elm.	40	6	0.49642	210.48038	449025.8282	1368599.76	Natural	1
490	Dug-an Puti	Duguan sihat	<i>Myristica lancifolia</i> Merr.	22	5	0.12514	53.05860	449023.4717	1368599.02	Natural	1
491	Baid	Baid	Unidentified	28	5	0.20270	83.94616	449026.7416	1368604	Natural	1
492	Arong-arong	Arong-arong	Unidentified	29	5	0.21744	91.19479	449031.8298	1368612.65	Natural	1
493	Betis	Betis	<i>Madhuca bebis</i> Macbr. & Merr.	28	4	0.16216	68.75693	449032.948	1368613.2	Natural	1
494	Hambayod Guabit	Malausak	<i>Neonauclea reticulata</i> (Howell) Merr.	32	4	0.21180	89.30496	449032.0461	1368615.41	Natural	1
495	Kuyawayaw	Batino	<i>Astonia macrophylla</i> Wall. Ex DC.	26	3	0.10487	41.16398	449034.4152	1368623.33	Natural	1
496	Baid	Baid	Unidentified	31	4	0.19877	84.27985	449031.4927	1368627.03	Natural	1
497	Anamahit	Sosalit	<i>Telismanniodendron ahenianum</i>	25	4	0.12928	54.81260	449043.4496	1368626.48	Natural	1
498	Magtungao	Magtungao	<i>Syringium alciniae</i> Merr. & Perry	15	4	0.04654	19.73254	449039.1454	1368634.42	Natural	1
499	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	23	4	0.10942	46.39338	449041.6559	1368638.62	Natural	1
500	Betis	Betis	<i>Madhuca bebis</i> Macbr. & Merr.	20	3	0.06205	26.31005	449034.9888	1368640.47	Natural	1



501	Magtungao	Magtungao	<i>Syzygium dicirne Merr. &amp; Perry</i>	18	2	0.03351	14-20743	449033-3284	1388640-66	Natural	1
502	Makahaboy	Nangkaon	<i>Elaeocarpus cundoi</i> Elm.	30	4	0.18636	78-33014	449032-2435	1388642-14	Natural	1
503	Arong-arong	Arong arong	<i>Unidentified</i>	41	5	0.43462	18-27996	449024-9874	1388636-81	Natural	1
504	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	15	4	0.05295	22-45124	449028-235	1388629-06	Natural	1
505	Banilad	Tapinag	<i>Sterculia cerasiforme Merr.</i>	16	3	0.03971	16-383843	449022-4377	1388629-28	Natural	1
506	Paho	Paho	<i>Mangifera philippensis Mukh.</i>	30	6	0.27923	18-39522	449021-5606	1388628-52	Natural	1
507	Kamahiwan	Tamayuan	<i>Strombosia philippinensis (Bail.) Rolfe</i>	15	4	0.04654	19-73254	449015-3811	1388617-5	Natural	1
508	Amamahit	Sasait	<i>Telismanniodendron aherianum</i>	24	6	0.17871	75-77294	449015-3811	1388617-5	Natural	1
509	Bangate	Bahai	<i>Ormosia catenensis</i>	35	7	0.44341	188-00722	449030-5759	1388620-79	Natural	1
510	Paho	Paho	<i>Mangifera philippensis Mukh.</i>	19	4	0.07467	31-65976	449022-9951	1388620-04	Natural	1
511	Baid	Baid	<i>Unidentified</i>	20	4	0.08274	35-08006	449018-4774	1388640-5	Natural	1
512	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	18	5	0.08377	35-51856	449038-263	1388647-87	Natural	1
513	An-an	Balinghosi	<i>Buchanania arborea</i>	18	5	0.08377	35-51856	449062-1777	1388647-25	Natural	1
514	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	18	5	0.08377	35-51856	449056-9246	1388648-02	Natural	1
515	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	16	3	0.03971	16-83843	449054-9335	1388648-92	Natural	1
516	Kiyumaya	Kalomala	<i>Elaeocarpus culomia Merr.</i>	38	6	0.44802	189-05855	449048-5906	1388648-19	Natural	1
517	Hinalagasi	Red lauan	<i>Shorea negrensis Fow.</i>	18	4	0.06702	28-41485	449051-5771	1388651-69	Natural	1
518	Paho	Paho	<i>Mangifera philippensis Mukh.</i>	18	4	0.06702	28-41485	449059-8025	1388653-15	Natural	1
519	Kaningag	Kalingag	<i>Cinnamomum mercator</i>	31	6	0.29816	126-41978	449059-2863	1388651-52	Natural	1
520	Hinalagasi	Red lauan	<i>Shorea negrensis Fow.</i>	39	3	0.23595	100-04396	449064-5379	1388650-01	Natural	1
521	Paho	Paho	<i>Mangifera philippensis Mukh.</i>	25	4	0.12928	54-31260	449068-1498	1388643-36	Natural	1
522	Kamahiwan	Tamayuan	<i>Strombosia philippinensis (Bail.) Rolfe</i>	19	5	0.09334	39-57470	449065-6044	1388655-53	Natural	1
523	Makahaboy	Nangkaon	<i>Elaeocarpus cundoi</i> Elm.	21	4	0.09122	38-57577	449063-4413	1388661-18	Natural	1
524	Magolate	Bakan	<i>Litsea philippensis Merr.</i>	21	4	0.09122	38-57577	449065-078	1388665-53	Natural	1
525	Magtungao	Magtungao	<i>Syzygium dicirne Merr. &amp; Perry</i>	16	4	0.05295	22-45124	449064-7465	1388665-67	Natural	1
526	Baid	Baid	<i>Unidentified</i>	16	4	0.05295	22-45124	449060-9058	1388662-36	Natural	1
527	Baid	Baid	<i>Unidentified</i>	16	3	0.03971	16-383843	449057-463	1388662-18	Natural	1
528	Arong-arong	Arong arong	<i>Unidentified</i>	16	4	0.05295	22-45124	449057-304	1388657-61	Natural	1
529	Makahaboy	Nangkaon	<i>Elaeocarpus cundoi</i> Elm.	16	4	0.05295	22-45124	449067-4208	1388658-11	Natural	1
530	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	19	5	0.09334	39-57470	449065-4479	1388669-57	Natural	1
531	Arong-arong	Arong arong	<i>Unidentified</i>	15	3	0.03490	14-79940	449062-2252	1388674-37	Natural	1
532	Magtungao	Magtungao	<i>Syzygium olcinae Merr. &amp; Perry</i>	33	7	0.39419	167-13458	449056-6084	1388674-2	Natural	1
533	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	39	6	0.47191	200-08792	449061-3066	1388684-32	Natural	1
534	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	18	4	0.06702	28-41485	449056-9752	1388676-74	Natural	1
535	Bangate	Bahai	<i>Ormosia cataventis</i>	28	4	0.16216	68-75693	449062-5928	1388677-29	Natural	1
536	Lindog	Lindog	<i>Blumeodendron kurzii</i>	30	4	0.18616	78-93014	449060-2355	1388676-22	Natural	1
537	Hinalagasi	Red lauan	<i> Shorea negrensis Fow.</i>	38	6	0.44802	189-05855	449072-3891	1388684-49	Natural	1
538	Hinalagasi	Red lauan	<i> Shorea negrensis Fow.</i>	17	4	0.055978	25-34535	449065-1065	1388681-55	Natural	1
539	Kamahiwan	Tamayuan	<i>Strombosia philippinensis (Bail.) Rolfe</i>	20	4	0.08274	31-08006	449067-8018	1388668-8	Natural	1
540	Hinalagasi	Red lauan	<i> Shorea negrensis Fow.</i>	33	5	0.28156	119-38184	449068-3322	1388661-27	Natural	1
541	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	26	6	0.20974	84-92796	449070-6972	1388666-77	Natural	1
542	Paho	Paho	<i>Mangifera philippensis Mukh.</i>	24	5	0.14892	63-14412	449071-4242	1388668-06	Natural	1
543	Magtungao	Magtungao	<i>Syzygium olcinae Merr. &amp; Perry</i>	32	3	0.15885	67-35372	449076-326	1388673-76	Natural	1
544	Paho	Paho	<i>Mangifera philippinensis Mukh.</i>	30	5	0.23270	94-65268	449077-2348	1388675-42	Natural	1
545	Baid	Baid	<i>Unidentified</i>	29	4	0.17395	73-75583	449081-2282	1388679-65	Natural	1
546	Magtungao	Magtungao	<i>Syzygium olcinae Merr. &amp; Perry</i>	20	4	0.08274	31-08006	449079-4258	1388683-03	Natural	1



547	Arong-arong	Arong-arong	Unidentified	28	6	0.24324	103.13539	449079.8287	1368690.93	Natural	1
548	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	31	4	0.19877	84.27985	449072.3929	1368686.67	Natural	1
549	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	42	6	0.54730	232.05462	449076.1912	1368683.01	Natural	1
550	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	23	7	0.19148	81.18842	449070.2171	1368685.75	Natural	1
551	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	30	4	0.18616	78.93014	449072.4004	1368690.94	Natural	1
552	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	20	4	0.08274	35.08006	449063.3145	1368692.8	Natural	1
553	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	20	4	0.08274	35.08006	449072.9088	1368688.14	Natural	1
554	Baid	Baid	Unidentified	22	5	0.12514	53.05860	449071.8604	1368692.97	Natural	1
555	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	22	5	0.12514	53.05860	449077.6346	1368696.8	Natural	1
556	Lindog	Lindog	<i>Blumeodendron kurzii</i>	32	6	0.31771	134.70745	449080.1984	1368695.13	Natural	1
557	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	38	7	0.52268	221.61830	448954.8281	1368509.39	Natural	1
558	Makahaboy	Nangkaon	<i>Elaeocarpus condollei</i> Elm.	16	4	0.05295	22.45124	448921.2742	1368489.2	Natural	1
559	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	32	6	0.31771	134.70745	448914.9637	1368489.55	Natural	1
560	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	30	6	0.27923	118.39522	448935.4523	1368498.18	Natural	1
561	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	29	6	0.26093	110.63375	448953.015	1368508.65	Natural	1
562	Kuyanos	Kuyauyau	<i>Alstonia paucinervia</i> Merr.	30	6	0.27923	118.39522	448939.2652	1368502.81	Natural	1
563	Analiksik	Analiksik	Unidentified	16	3	0.03971	16.83843	448964.9593	1368500.92	Natural	1
564	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	27	5	0.18848	79.91677	448895.123	1368454.41	Natural	1
565	Lindog	Lindog	<i>Blumeodendron kurzii</i>	26	6	0.20974	88.92796	448920.5181	1368454.19	Natural	1
566	Lindog	Lindog	<i>Blumeodendron kurzii</i>	26	6	0.20974	88.92796	448927.2046	1368444.41	Natural	1
567	Kuyanos	Kuyauyau	<i>Alstonia paucinervia</i> Merr.	25	6	0.19391	82.21890	448921.3965	1368438.49	Natural	1
568	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	26	7	0.24469	103.74929	448928.2969	1368447.35	Natural	1
569	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	23	5	0.13677	57.99173	448937.4913	1368438.46	Natural	1
570	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	17	4	0.05978	25.34535	448937.4913	1368438.46	Natural	1
571	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	17	4	0.05978	25.34535	448930.8133	1368435.92	Natural	1
572	Arong-arong	Arong-arong	Unidentified	16	2	0.02648	11.22562	448936.4149	1368444.54	Natural	1
573	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	34	4	0.23911	101.38138	448944.773	1368440.87	Natural	1
574	Arong-arong	Arong-arong	Unidentified	18	2	0.03351	14.20743	448950.2012	1368436.78	Natural	1
575	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	33	5	0.28156	119.38184	448960.1988	1368455.38	Natural	1
576	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	36	6	0.40210	170.48911	448928.8313	1368442.16	Natural	1
577	Nato	Nato	<i>Palaquium luzoniense</i> Vid.	19	3	0.05600	23.74482	448931.3565	1368452.88	Natural	1
578	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	22	3	0.07508	31.83516	448934.811	1368442.55	Natural	1
579	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	20	2	0.04137	17.54003	448942.2286	1368453.56	Natural	1
580	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	18	3	0.05026	21.31114	448935.5485	1368467.03	Natural	1
581	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	39	4	0.31460	133.39194	448930.1189	1368470.36	Natural	1
582	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	32	2	0.10590	44.90248	448934.6524	1368472.59	Natural	1
583	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	17	4	0.05978	25.34535	448929.0767	1368478.65	Natural	1
584	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	26	6	0.20974	88.92796	448921.4396	1368463	Natural	1
585	Banakuyon	Banakuyon	Unidentified	15	2	0.02327	9.86627	448924.8392	1368455.84	Natural	1
586	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Baill.) Rolfe.	19	4	0.07467	31.65976	448926.8302	1368454.7	Natural	1
587	Nato	Nato	<i>Palaquium luzoniense</i> Vid.	34	5	0.29888	126.72673	448989.3683	1368445.35	Natural	1
588	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Baill.) Rolfe.	21	4	0.09122	38.67577	448919.7253	1368432.62	Natural	1
589	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	30	4	0.18616	78.93014	448914.6528	1368432.97	Natural	1
590	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	20	5	0.10342	43.85008	448918.6391	1368433.15	Natural	1
591	Batikuling	Batikuling	<i>Litsea leyteensis</i> Merr.	20	5	0.10342	43.85008	448932.7689	1368431.83	Natural	1
592	Kaniningag	Kalingag	<i>Cinnamomum mercadoi</i>	20	4	0.08274	35.08006	448948.3871	1368435.49	Natural	1

593	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	16	4	0.05295	22.45124	448940.9439	1368427.03	Natural	1
594	Arong-arong	Arong-arong	<i>Unidentified</i>	20	4	0.08274	35.08006	448940.739	1368430.74	Natural	1
595	Kuyawayaw	Batino	<i>Alstonia macrophylla</i> Wall. Ex DC.	26	4	0.13982	59.28531	448937.67	1368419.84	Natural	1
596	Baid	Baid	<i>Unidentified</i>	22	6	0.15017	63.67032	448942.5326	1368420.39	Natural	1
597	Makahaboy	Nangkaon	<i>Elaeocarpus condollei</i> Elm.	19	6	0.11200	47.48964	448938.7477	1368414.5	Natural	1
598	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	50	5	0.64638	274.06300	448938.1726	1368413.76	Natural	1
599	Makahaboy	Nangkaon	<i>Elaeocarpus condollei</i> Elm.	41	4	0.34770	147.42397	448934.5468	1368412.51	Natural	1
600	Arong-arong	Arong-arong	<i>Unidentified</i>	20	4	0.08274	35.08006	448943.0729	1368418.54	Natural	1
601	Apaya	Lomarau	<i>Swintonia forrestorthji</i> Elm.	38	5	0.37335	158.29879	448939.6227	1368414.16	Natural	1
602	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	29	4	0.17395	73.75583	448932.3788	1368415.98	Natural	1
603	Lindog	Lindog	<i>Blumeodendron kurzii</i>	28	4	0.16216	68.75693	448936.3572	1368411.74	Natural	1
604	Malubay	Malubay	<i>Unidentified</i>	31	4	0.19877	84.27985	448946.1533	1368418.72	Natural	1
605	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	41	4	0.34770	147.42397	448961.7323	1368417.25	Natural	1
606	Molato	Molato	<i>Palaquium dubardii</i> Elm.	18	5	0.08377	35.51856	448961.1939	1368420.17	Natural	1
607	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	46	7	0.76593	324.75369	448961.039	1368417.96	Natural	1
608	Lindog	Lindog	<i>Blumeodendron kurzii</i>	20	5	0.10342	43.85008	448963.2123	1368417.43	Natural	1
609	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	22	3	0.07508	31.83516	448959.0366	1368412.65	Natural	1
610	Dug-an Puti	Duguan sibat	<i>Myristica lancifolia</i> Merr.	16	4	0.05295	22.45124	448964.4384	1368410.61	Natural	1
611	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	24	4	0.11914	50.51529	448964.1071	1368411.13	Natural	1
612	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	28	6	0.24324	108.13539	448959.1808	1368408.75	Natural	1
613	Maganhop	Maganhop	<i>Albizia lebbekoides</i> (DC.) Benth	15	2	0.02327	9.86627	448962.4719	1368408.56	Natural	1
614	Makahaboy	Nangkaon	<i>Elaeocarpus condollei</i> Elm.	15	7	0.08144	34.53194	448955.1852	1368403.23	Natural	1
615	Banakuyon	Banakuyon	<i>Unidentified</i>	25	3	0.09696	41.10945	448956.6706	1368406.54	Natural	1
616	Maywon	Bolong-eta	<i>Diospyros philippinensis</i> var. <i>philosanthera</i> Blanco	16	4	0.05295	22.45124	448949.9098	1368391.25	Natural	1
617	Lindog	Lindog	<i>Blumeodendron kurzii</i>	19	4	0.07467	31.65976	448951.0323	1368394.23	Natural	1
618	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	29	4	0.17395	73.75583	448950.3059	1368393.28	Natural	1
619	Aramahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	16	4	0.05295	22.45124	448942.1208	1368392.22	Natural	1
620	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	29	8	0.34790	147.51167	448940.5196	1368391.82	Natural	1
621	Arong-arong	Arong-arong	<i>Unidentified</i>	27	6	0.22618	95.90012	448934.5108	1368392.02	Natural	1
622	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	19	3	0.05600	23.74482	448932.9032	1368387.97	Natural	1
623	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	22	5	0.12514	53.05860	448933.8264	1368397.76	Natural	1
624	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	32	3	0.15885	67.35372	448931.8019	1368397	Natural	1
625	Baid	Baid	<i>Unidentified</i>	34	2	0.11955	50.69069	448919.8701	1368394.81	Natural	1
626	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	25	2	0.06464	27.40630	448924.7342	1368396.09	Natural	1
627	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	26	6	0.20974	88.92796	448931.4888	1368407.91	Natural	1
628	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	25	6	0.19391	82.21890	448920.6017	1368415.85	Natural	1
629	Baid	Baid	<i>Unidentified</i>	17	4	0.05978	25.34535	448916.1147	1368422.86	Natural	1
630	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	25	5	0.16159	68.51575	448925.3315	1368426.68	Natural	1
631	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	19	4	0.07467	31.65976	448928.7943	1368541.35	Natural	1
632	Baid	Baid	<i>Unidentified</i>	28	6	0.24324	103.13539	448922.129	1368545.97	Natural	1
633	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	37	4	0.28316	120.06152	448922.129	1368545.97	Natural	1
634	Baid	Baid	<i>Unidentified</i>	33	6	0.33787	143.25821	448922.2874	1368550.18	Natural	1
635	Baid	Baid	<i>Unidentified</i>	29	4	0.17395	73.75583	448923.0352	1368546.15	Natural	1
636	Kanigag	Kalingag	<i>Cinnamomum mercadoi</i>	23	5	0.13677	57.99173	448924.0903	1368545.2	Natural	1
637	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	17	5	0.07472	31.58168	448919.7681	1368542.84	Natural	1
638	Dug-an Puti	Duguan sibat	<i>Myristica lancifolia</i> Merr.	16	3	0.03971	16.83843	448929.9138	1368542.64	Natural	1

Year 11		Year 12	
1. 1601	1. 1602	1. 1603	1. 1604
2. 1605	2. 1606	2. 1607	2. 1608
3. 1609	3. 1610	3. 1611	3. 1612
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7. 1625	7. 1626	7. 1627	7. 1628
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74. 1893	74. 1894	74. 1895	74. 1896
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89. 1953	89. 1954	89. 1955	89. 1956
90. 1957	90. 1958	90. 1959	90. 1960
91. 1961	91. 1962	91. 1963	91. 1964
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93. 1969	93. 1970	93. 1971	93. 1972
94. 1973	94. 1974	94. 1975	94. 1976
95. 1977	95. 1978	95. 1979	95. 1980
96. 1981	96. 1982	96. 1983	96. 1984
97. 1985	97. 1986	97. 1987	97. 1988
98. 1989	98. 1990	98. 1991	98. 1992
99. 1993	99. 1994	99. 1995	99. 1996
100. 1997	100. 1998	100. 1999	100. 2000

539	Hinlagasi	Red lauan	<i>Shorea negrosensis</i> Fow.	19	4	0.07467	31.65976	448930.0657	1368543.16	Natural	1
540	Dug-an Puti	Duguan sibat	<i>Myristica longijolia</i> Merr.	15	4	0.04654	19.73254	448931.3649	1368543.53	Natural	1
541	Hinlagasi	Red lauan	<i>Shorea negrosensis</i> Fow.	25	2	0.08464	27.40630	448935.1619	1368539.13	Natural	1
542	Lindog	Lindog	<i>Blumeodendron kurzii</i>	28	6	0.24324	103.13539	448938.5757	1368540.01	Natural	1
543	Batikuling	Batikuling	<i>Litsea leyerensis</i> Merr.	15	3	0.03490	14.79940	448941.6993	1368547.59	Natural	1
544	Putat	putat	<i>Litsea leyerensis</i> Merr.	21	4	0.09122	38.67577	448936.0476	1368544.84	Natural	1
545	Batikuling	Batikuling	<i>Syzygium alciniae</i> Merr. & Perry	15	4	0.04654	19.73254	448938.2296	1368532.09	Natural	1
546	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	15	2	0.02327	9.85627	448940.7693	1368533.93	Natural	1
547	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	41	5	0.43462	184.27996	448940.7683	1368533.37	Natural	1
548	Anamahit	Sasalt	<i>Telismanniodendron zeylanicum</i>	35	5	0.31672	134.29087	448942.0373	1368533.74	Natural	1
549	Hinlagasi	Red lauan	<i>Shorea negrosensis</i> Fow.	15	4	0.04654	19.73254	448948.3633	1368542.21	Natural	1
550	Hinlagasi	Red lauan	<i>Shorea negrosensis</i> Fow.	24	6	0.17871	75.77294	448950.7095	1368537.04	Natural	1
551	Hambayod Gubit	Malausak	<i>Neonauclea reticulata</i> (Havil.) Merr.	15	4	0.04654	19.73254	448943.6399	1368535.03	Natural	1
552	Kuyawaw	Batino	<i>Alstonia macrophylla</i> Wall. Ex DC.	16	2	0.02648	11.22562	448938.7511	1368519.58	Natural	1
553	Hinlagasi	Red lauan	<i>Shorea negrosensis</i> Fow.	37	4	0.28316	120.06152	448939.6644	1368523.79	Natural	1
554	Sayong	Pagsalmingin	<i>Canarium osseum</i> Benth.	19	5	0.09334	39.57470	448935.2856	1368523.61	Natural	1
555	Kuyawaw	Batino	<i>Alstonia macrophylla</i> Wall. Ex DC.	15	6	0.06981	29.59880	448936.1922	1368523.98	Natural	1
556	Bilanghoy	Bitanghol	<i>Calophyllum blancoi</i> Pi. & Tr.	23	6	0.16413	69.59008	448934.9402	1368516.09	Natural	1
557	Lindog	Lindog	<i>Blumeodendron kurzii</i>	16	5	0.06619	28.06405	448934.9402	1368516.09	Natural	1
558	Hinlagasi	Ret lauan	<i>Shorea negrosensis</i> Fow.	35	5	0.31672	134.29087	448944.7193	1368513.46	Natural	1
559	Baid	Baid	<i>Unidentified</i>	24	6	0.17871	75.77294	448950.1207	1368511.27	Natural	1
560	Hinlagasi	Red lauan	<i>Shorea negrosensis</i> Fow.	30	4	0.18616	78.93014	448940.195	1368516.42	Natural	1
561	Arong-arong	Arong-arong	<i>Unidentified</i>	22	5	0.12554	53.05860	448935.8072	1368511.11	Natural	1
562	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	26	6	0.20974	88.92796	448938.1982	1368514.24	Natural	1
563	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	20	5	0.10342	43.85008	448940.3398	1368512.91	Natural	1
564	Kuyawaw	Batino	<i>Alstonia macrophylla</i> Wall. Ex DC.	24	6	0.17871	75.77294	448929.849	1368505.78	Natural	1
565	Anonang	Anonang	<i>Unidentified</i>	30	6	0.27923	118.39522	448926.3877	1368512.2	Natural	1
566	Banakuyon	Banakuyon	<i>Unidentified</i>	25	4	0.12928	54.81260	448932.0124	1368515.8	Natural	1
567	Molato	Molato	<i>Palaeoquium diabordii</i> Elm.	25	5	0.16159	68.15175	448926.0766	1368524.21	Natural	1
568	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	17	4	0.05978	25.30535	448929.3394	1368525.1	Natural	1
569	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	27	6	0.22618	95.90012	448926.6176	1368522.74	Natural	1
570	Arong-arong	Arong-arong	<i>Unidentified</i>	54	7	1.05550	447.53392	448928.0791	1368520.55	Natural	1
571	Amamahit	Sasalt	<i>Telismanniodendron hemimatum</i>	23	4	0.10942	46.93338	448921.2192	1368536.2	Natural	1
572	Dug-an Puti	Duguan sibat	<i>Myristica lanigifolia</i> Merr.	18	3	0.05026	21.31114	448918.6583	1368529.91	Natural	1
573	Arong-arong	Arong-arong	<i>Unidentified</i>	25	5	0.16159	64.51575	448920.2613	1368531.41	Natural	1
574	Arong-arong	Arong-arong	<i>Unidentified</i>	19	5	0.09334	39.57470	448914.4815	1368524.42	Natural	1
575	Makahaboy	Nangkaon	<i>Elaeocarpus condollei</i> Elm.	23	4	0.10942	46.93338	448913.0125	1368513.33	Natural	1
576	Hambayod Gubit	Malausak	<i>Neonauclea reticulata</i> (Havil.) Merr.	34	4	0.23911	101.18138	448914.6153	1368514.65	Natural	1
577	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	26	5	0.17478	74.10664	448917.1495	1368513.32	Natural	1
578	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	34	4	0.23911	101.18138	448915.6858	1368505.22	Natural	1
579	Lindog	Lindog	<i>Blumeodendron kurzii</i>	32	6	0.31171	134.10745	448922.0424	1368496.73	Natural	1
580	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	24	6	0.17871	75.77294	448914.6337	1368494.51	Natural	1
581	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	34	4	0.23911	101.18138	448920.1881	1368491.76	Natural	1
582	Hinlagasi	Red lauan	<i>Shorea negrosensis</i> Fow.	31	5	0.24847	105.14982	448920.7397	1368494.36	Natural	1
583	Banakuyon	Banakuyon	<i>Unidentified</i>	32	3	0.15885	67.35372	448939.6106	1368493.19	Natural	1
584	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	35	7	0.44341	188.00722	448935.4429	1368492.86	Natural	1

685	Arong-arong	Arong-arong	Unidentified	34	5	0.29888	126.72673	448940.7013	1368495.22	Natural	1
686	Apaya	Lomara	<i>Swintonia foxworthii</i> Elm.	34	5	0.29888	126.72673	448942.5115	1368494.33	Natural	1
687	Hambayod Gubat	Malauisak	<i>Neonuclelea reticulata</i> (Havill.) Merr.	34	3	0.17933	76.03604	448942.2285	1368493.92	Natural	1
688	Magtungao	Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	37	6	0.42475	180.09228	448954.8246	1368507.39	Natural	1
689	Arong-arong	Arong-arong	Unidentified	21	5	0.11402	48.34471	448955.0337	1368506.1	Natural	1
690	Hinlagasi	Red lauan	<i>Shorea negrensis</i> Foxw.	47	6	0.68336	290.59448	448955.7159	1368499.1	Natural	1
691	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	29	5	0.21744	92.19479	448953.9031	1368498.51	Natural	1
692	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Baill.) Rolfe	19	4	0.07467	31.655976	448956.0666	1368492.46	Natural	1
693	Buyabog	Malabog	<i>Pritchardia malabog</i> Merr.	63	3	0.61571	265.06145	448956.0708	1368494.86	Natural	1
694	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	26	5	0.17478	78.10664	448964.0159	1368479.51	Natural	1
695	Amamahit	Sasait	<i>Telismanniodendron ahermannianum</i>	26	4	0.13982	59.28531	448948.811	1368487.68	Natural	1
696	Lindog	Lindog	<i>Blumeodendron kurzii</i>	25	7	0.22623	95.92205	448932.5421	1368388.7	Natural	1
697	Hinlagasi	Red lauan	<i>Shorea negrensis</i> Foxw.	25	6	0.19391	82.21890	448932.3292	1368387.81	Natural	1
698	Hinlagasi	Red lauan	<i>Shorea negrensis</i> Foxw.	29	6	0.26093	110.63375	448929.9651	1368382.84	Natural	1
699	Baid	Baid	Unidentified	28	6	0.24324	108.13539	448929.4163	1368379.86	Natural	1
700	Amamanit	Sasait	<i>Telismanniodendron ahermannianum</i>	21	3	0.08841	26.00683	448926.5155	1368378.76	Natural	1
701	Kuyanos	Kuyaurau	<i>Alistonia paulinervia</i> Merr.	30	6	0.27923	118.39522	448927.9559	1368373.6	Natural	1
702	Apaya	Lomara	<i>Swintonia foxworthii</i> Elm.	16	4	0.05295	22.45124	448924.6856	1368368.44	Natural	1
703	Amamahit	Sasait	<i>Telismanniodendron ahermannianum</i>	27	5	0.18848	79.91677	448931.591	1368362.93	Natural	1
704	Arong-arong	Arong-arong	Unidentified	29	5	0.21744	92.19479	448932.3088	1368376.17	Natural	1
705	Otog-otog	Otog-otog	<i>Mangifera monandra</i> Merr.	26	5	0.20974	88.92796	448935.0016	1368361.98	Natural	1
706	Magopaho	Malapaho	<i>Elaeocarpus glomerata</i> Merr.	30	5	0.27923	118.39522	448938.2568	1368357.39	Natural	1
707	Kuyumaya	Kalomaha	<i>Syzygium olciniae</i> Merr. & Perry	25	4	0.12928	54.81260	448940.0694	1368359.05	Natural	1
708	Magtungao	Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	17	4	0.05978	25.34335	448945.5245	1368370.25	Natural	1
709	Hambayod Gubat	Malauisak	<i>Neomaculea reticulata</i> (Havill.) Merr.	18	4	0.06702	28.41485	448949.5044	1368366.74	Natural	1
710	Hinlagasi	Red lauan	<i>Shorea negrensis</i> Foxw.	26	4	0.13982	59.28531	448960.7642	1368364.7	Natural	1
711	Baid	Baid	Unidentified	25	5	0.16159	68.151575	448964.369	1368371.14	Natural	1
712	Lapnisan	Lapnisan	<i>Polyalthia oblongifolia</i>	16	4	0.05295	22.45124	448966.7308	1368374.82	Natural	1
713	Hinlagasi	Red lauan	<i>Shorea negrensis</i> Foxw.	25	5	0.16159	66.51575	448964.3332	1368362.14	Natural	1
714	Banakuyon	Banakuyon	Unidentified	15	5	0.05817	24.65567	448968.8548	1368346.25	Natural	1
715	Molato	Molato	<i>Palaquium diabolii</i> Elm.	23	4	0.10942	46.39338	448954.3874	1368344.46	Natural	1
716	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	16	5	0.06619	28.06405	448955.4439	1368344.38	Natural	1
717	Baid	Baid	Unidentified	26	4	0.13982	59.28531	448954.8968	1368342.25	Natural	1
718	Lapnisan	Lapnisan	<i>Polyalthia oblongifolia</i>	18	4	0.06702	28.41485	448961.6129	1368349.24	Natural	1
719	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	19	2	0.03733	15.187988	448954.91	1368349.78	Natural	1
720	Apaya	Lomara	<i>Swintonia foxworthii</i> Elm.	20	4	0.08274	31.08006	448959.2594	1368350.32	Natural	1
721	Malakape	Malakape	<i>Centrium decoccum</i>	15	4	0.04654	19.7254	448953.0821	1368340.59	Natural	1
722	Sayong	Sayong	<i>Parasharingin</i>	16	4	0.05295	22.45124	448953.8403	1368342.44	Natural	1
723	Arong-arong	Arong-arong	Unidentified	25	4	0.12928	54.81260	448956.3839	1368346.46	Natural	1
724	Magtungao	Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	32	5	0.26476	112.25620	448956.3737	1368340.19	Natural	1
725	Magopaho	Magopaho	<i>Mangifera monandra</i> Merr.	17	4	0.05978	25.14535	448948.0116	1368342.05	Natural	1
726	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	22	5	0.12514	53.05860	448938.786	1368350.36	Natural	1
727	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	17	4	0.05978	25.34535	448927.0358	1368348.35	Natural	1
728	Kuyanos	Kuyauyau	<i>Aistonia paucinervia</i> Merr.	44	6	0.60066	254.08126	448928.1174	1368345.22	Natural	1
729	Arong-arong	Arong-arong	Unidentified	27	6	0.22618	95.90012	448923.96	1368350.78	Natural	1
730	Baid	Baid	Unidentified	22	5	0.12514	53.05860	448922.8314	1368344.33	Natural	1

731	<b>Buyabog</b>	<b>Malabog</b>	<i>Parishi malabog Merr.</i>	63	4	0.82095	348.08194	448915.0752	1368346.59	Natural	1
732	Tipulo	Antipolo	<i>Artocarpus blancae Merr.</i>	43	6	0.57367	245.23639	448912.9124	1368333.35	Natural	1
733	Kamahiwian	Tamayuan	<i>Strombosia philippinensis (Baill.) Roff.</i>	25	6	0.19391	82.1890	448916.688	1368333.93	Natural	1
734	Kuyanos	Kuyaayau	<i>Aistonia paucinervia Merr.</i>	32	4	0.21180	85.10496	448917.9021	1368234.68	Natural	1
735	Lanete	Laneteng Subat	<i>Kibarala gitringensis (Emler) Woodsen</i>	19	4	0.07467	31.65976	448911.9025	1368225.47	Natural	1
736	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	19	4	0.07467	31.65976	448889.8413	1368232.82	Natural	1
737	Baid	Baid	<i>Unidentified</i>	19	4	0.07467	31.65976	448889.4485	1368232.67	Natural	1
738	Magungao	Magungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	18	5	0.08377	35.51856	448889.0861	1368232.64	Natural	1
739	Baid	Baid	<i>Unidentified</i>	26	5	0.17478	74.10664	448924.9215	1368210.62	Natural	1
740	Magungao	Magungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	21	4	0.09122	38.67577	448923.8913	1368208.65	Natural	1
741	Annamahit	Sasait	<i>Teijsmanniodendron ahermonium</i>	29	4	0.17395	75.75583	448920.1868	1368197.05	Natural	1
742	Annamahit	Sasait	<i>Teijsmanniodendron ahermonium</i>	34	6	0.35866	152.07208	448910.5717	1368189.94	Natural	1
743	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	18	4	0.06702	28.41485	448893.9519	1368200.59	Natural	1
744	Lapnisan	Lapnisan	<i>Polyalthia oblongifolia</i>	22	4	0.10011	42.49688	448855.0511	1368162.39	Natural	1
745	Kuyanos	Kuyauau	<i>Aistonia paucinervia Merr.</i>	38	7	0.22668	221.61830	448849.5165	1368157.48	Natural	1
746	Annamahit	Sasait	<i>Teijsmanniodendron ahermonium</i>	32	5	0.26476	112.25620	448849.5164	1368157.45	Natural	1
747	Baid	Baid	<i>Unidentified</i>	31	6	0.29816	126.41978	448846.4121	1368160.84	Natural	1
748	Kamahiwian	Tamayuan	<i>Strombosia philippinensis (Baill.) Roff.</i>	34	7	0.41844	177.41742	448844.4908	1368221.97	Natural	1
749	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	35	6	0.38007	161.14904	448822.5752	1368154.43	Natural	1
750	Lindog	Lindog	<i>Blumeodendron kurzii</i>	28	6	0.24324	103.13539	448807.5603	1368184.74	Natural	1
751	Kuyumaya	Kalomala	<i>Elaeocarpus calomala Merr.</i>	53	4	0.58101	246.34975	448801.4568	1368182.66	Natural	1
752	Baid	Baid	<i>Unidentified</i>	16	4	0.05295	22.45124	448801.4255	1368182.05	Natural	1
753	Baid	Baid	<i>Unidentified</i>	28	5	0.20270	85.94616	448801.0019	1368181.59	Natural	1
754	Makahaboy	Nangkaon	<i>Elaeocarpus condollei Elm.</i>	22	3	0.07508	31.83516	448798.8567	1368180.86	Natural	1
755	Lapnisan	Lapnisan	<i>Polyalthia oblongifolia</i>	15	4	0.04654	19.73254	448790.1565	1368161.8	Natural	1
756	Arong-arong	Arong-arong	<i>Unidentified</i>	25	4	0.12928	54.81260	448789.9448	1368161.64	Natural	1
757	Batikuling	Batikuling	<i>Litsea leytensis Merr.</i>	20	4	0.08274	35.08006	448790.0053	1368161.67	Natural	1
758	Banakuyon	Banakuyon	<i>Unidentified</i>	28	3	0.12162	51.56769	448790.0657	1368161.67	Natural	1
759	Lindog	Lindog	<i>Blumeodendron kurzii</i>	29	5	0.21744	92.13479	448790.0658	1368161.7	Natural	1
760	Lapnisan	Lapnisan	<i>Polyalthia oblongifolia</i>	15	4	0.04654	18.73254	448793.0849	1368161.42	Natural	1
761	Betis	Betis	<i>Madhuca betis Macbr. &amp; Merr.</i>	25	4	0.12928	54.81260	448793.1152	1368161.42	Natural	1
762	Makahaboy	Nangkaon	<i>Elaeocarpus condollei Elm.</i>	25	4	0.12928	54.81260	448793.2662	1368161.45	Natural	1
763	Hambayod Guhat	Malaisuk	<i>Neonuclelea reticulata (Havil.) Merr.</i>	32	3	0.15885	67.35372	448793.2964	1368161.42	Natural	1
764	Magungao	Magungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	28	5	0.20270	85.94616	448793.4472	1368161.33	Natural	1
765	Kamahiwian	Tamayuan	<i>Strombosia philippinensis (Baill.) Roff.</i>	20	5	0.10342	43.85008	448810.2236	1368153.84	Natural	1
766	Makahaboy	Nangkaon	<i>Elaeocarpus condollei Elm.</i>	19	4	0.07467	31.65976	448810.6458	1368153.56	Natural	1
767	Arong-arong	Arong-arong	<i>Unidentified</i>	29	4	0.17395	73.75583	448810.6452	1368153.22	Natural	1
768	Magungao	Magungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	16	4	0.05295	27.45124	448810.6147	1368153.04	Natural	1
769	Magungao	Magungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	16	4	0.05295	27.45124	448810.2217	1368152.79	Natural	1
770	Makahaboy	Nangkaon	<i>Elaeocarpus condollei Elm.</i>	21	5	0.11402	48.34471	448810.1008	1368152.7	Natural	1
771	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	20	4	0.08274	35.08006	448809.8896	1368152.76	Natural	1
772	Batikuling	Batikuling	<i>Parishi malebog Merr.</i>	41	5	0.43462	184.27996	448796.8548	1368158.68	Natural	1
773	Buyabog	Malabog	<i>Parishi malebog Merr.</i>	30	6	0.27923	118.39522	448787.7139	1368146.56	Natural	1
774	Amamahit	Sasalit	<i>Teijsmanniodendron ahermonium</i>	22	5	0.12514	53.05860	448770.8581	1368143.28	Natural	1
775	Batikuling	Batikuling	<i>Litsea leyteensis Merr.</i>	24	5	0.14892	63.14412	448768.1286	1368153.72	Natural	1
776	Kamahiwian	Tamayuan	<i>Strombosia philippinensis (Baill.) Roff.</i>	20	6	0.12410	52.62010	448768.0379	1368153.66	Natural	1

777	Arong-arong	Arong-arong	Unidentified	18	5	0.08377	35.51856	448768.3714	1368154.43	Natural	1
778	Baid	Baid	Unidentified	18	6	0.10052	42.62228	448768.4021	1368154.71	Natural	1
779	Bitanghoy	Bitanghol	<i>Calophyllum blancoi</i> Pi. & Tr.	18	5	0.08377	35.51856	448768.4931	1368154.98	Natural	1
780	Pusay saling	Liuin	<i>Maranthes corymbosa</i>	19	6	0.11200	47.48964	448768.7054	1368155.44	Natural	1
781	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	32	5	0.26476	112.25620	448768.7056	1368155.57	Natural	1
782	Bogayot	Bogalot	<i>Garcinia garciae</i> Elm.	24	3	0.08935	37.88647	448768.5858	1368156.09	Natural	1
783	Arong-arong	Arong-arong	Unidentified	20	5	0.10342	43.85008	448773.1394	1368186.92	Natural	1
784	Bangate	Bahai	<i>Ormosia calavensis</i>	19	5	0.09334	39.57470	448761.5596	1368195.91	Natural	1
785	Batikuling	Batikuling	<i>Litsea leyteensis</i> Merr.	20	2	0.04137	17.54003	448761.3173	1368195.48	Natural	1
786	Arong-arong	Arong-arong	Unidentified	18	5	0.08377	35.51856	448760.6824	1368195.12	Natural	1
787	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	32	4	0.21180	89.80496	448760.6519	1368194.93	Natural	1
788	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	15	3	0.03490	14.79940	448760.2288	1368194.66	Natural	1
789	Kuyanos	Kuyauyau	<i>Alstonia paucinervia</i> Merr.	19	4	0.07467	31.65976	448745.5309	1368182.12	Natural	1
790	Magtungao	Magtungao	<i>Syzygium alcincze</i> Merr. & Perry	34	4	0.23911	101.38138	448744.7729	1368180.43	Natural	1
791	Binunga	Binunga	<i>Macaranga tanarius</i>	26	4	0.13982	59.28531	448741.1715	1368175.92	Natural	1
792	Batikuling	Batikuling	<i>Litsea leyteensis</i> Merr.	21	4	0.09122	38.67577	448741.1712	1368175.71	Natural	1
793	Baid	Baid	Unidentified	15	3	0.03490	14.79940	448740.3249	1368175.31	Natural	1
794	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	16	1	0.01324	5.61281	448729.8486	1368176.49	Natural	1
795	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Baill.) Rolfe	19	4	0.07467	31.65976	448730	1368176.71	Natural	1
796	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	19	3	0.05600	23.74482	448729.9701	1368176.89	Natural	1
797	An-an	Ballinghasai	<i>Buchanania arborescens</i>	26	6	0.20974	88.92796	448729.94	1368176.98	Natural	1
798	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	27	4	0.15079	63.93342	448729.7589	1368176.95	Natural	1
799	Arong-arong	Arong-arong	Unidentified	36	5	0.33508	142.07426	448729.728	1368176.62	Natural	1
800	Apaya	Lomarau	<i>Swintonia foxworthji</i> Elm.	49	6	0.74493	315.85213	448733.4627	1368153.97	Natural	1
801	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	30	5	0.23270	98.66268	448731.8198	1368147.03	Natural	1
802	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	29	5	0.21744	92.19479	448731.7293	1368147.03	Natural	1
803	Lanete	Landeng Gubat	<i>Kibatalia gitingensis</i> (Elmer) Woodson	27	5	0.18848	79.91677	448738.5964	1368136.97	Natural	1
804	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	31	4	0.19877	84.27985	448738.69	1368138.69	Natural	1
805	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	25	5	0.16159	68.51575	448738.7506	1368138.79	Natural	1
806	Buyabog	Malabog	<i>Parishia malubog</i> Merr.	26	6	0.20974	88.92796	448738.2669	1368138.51	Natural	1
807	Apaya	Lomarau	<i>Swintonia foxworthji</i> Elm.	28	7	0.28378	120.32462	448738.4785	1368138.6	Natural	1
808	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	20	4	0.08274	35.08006	448738.4786	1368138.63	Natural	1
809	Batikuling	Batikuling	<i>Litsea leyteensis</i> Merr.	19	5	0.09334	39.57470	448739.1132	1368138.94	Natural	1
810	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	23	4	0.10942	46.39338	448750.0557	1368145.19	Natural	1
811	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	34	6	0.35866	152.07208	448750.0557	1368145.22	Natural	1
812	Dug-an Puti	Duguan sibet	<i>Myristica lancifolia</i> Merr.	17	5	0.07472	31.58168	448750.0859	1368145.19	Natural	1
813	Arong-arong	Arong-arong	Unidentified	24	6	0.17871	75.77294	448961.6784	1368317.82	Natural	1
814	Apaya	Lomarau	<i>Swintonia foxworthji</i> Elm.	36	7	0.46911	198.90396	448961.6784	1368317.82	Natural	1
815	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	20	6	0.12410	52.62010	448961.6483	1368317.85	Natural	1
816	Baid	Baid	Unidentified	22	5	0.12514	53.05860	448958.4527	1368320.93	Natural	1
817	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	17	5	0.07472	31.58168	448958.3925	1368320.99	Natural	1
818	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	32	6	0.31771	134.70745	448958.272	1368321.11	Natural	1
819	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	44	6	0.60066	254.68126	448958.2417	1368321.11	Natural	1
820	Banakuyon	Banakuyon	Unidentified	20	5	0.10342	43.85008	448958.2416	1368321.05	Natural	1
821	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	31	6	0.29816	126.41978	448958.2717	1368320.99	Natural	1
822	Baid	Baid	Unidentified	21	4	0.09122	38.67577	448961.251	1368315.15	Natural	1

823	Magtungao	Magtungao	<i>Syzygium alciniae Merr. &amp; Perry</i>	27	3	0.11309	47,95006	448961,3711	1368314,78	Natural	1
824	Arong-arong	Arong-arong	<i>Unidentified</i>	21	4	0.09122	38,67577	448952,561	1368301,8	Natural	1
825	Malubay	Malubay	<i>Unidentified</i>	17	5	0.07472	31,58168	448952,5006	1368301,8	Natural	1
826	Magtungao	Magtungao	<i>Syzygium diciniae Merr. &amp; Perry</i>	20	3	0.06205	26,31005	448952,3799	1368301,83	Natural	1
827	Dug-an	Dug-an	<i>Duguian</i>	18	4	0.06702	26,41485	448952,3195	1368301,89	Natural	1
828	Malubay	Malubay	<i>Unidentified</i>	20	1	0.02068	8,77002	448952,1987	1368301,86	Natural	1
829	Hambayod Gubst	Malausak	<i>Neonauclea reticulata (Havil.) Merr.</i>	17	4	0.05978	25,34535	448951,6555	1368302,05	Natural	1
830	Arong-arong	Arong-arong	<i>Unidentified</i>	18	4	0.06702	26,41485	448952,2259	1368302,14	Natural	1
831	Magopaho	Magapaho	<i>Mangifera monandra Merr.</i>	26	5	0.17478	74,10664	448952,2255	1368299,93	Natural	1
832	Magtungao	Magtungao	<i>Syzygium alciniae Merr. &amp; Perry</i>	22	6	0.15017	63,57032	448952,2255	1368299,9	Natural	1
833	Buyabog	Malabog	<i>Parishia malutog Merr.</i>	16	4	0.05295	22,45124	448951,4977	1368298,18	Natural	1
834	Apitong	Malaupanu	<i>Dipterocarpus kerrii</i>	18	4	0.06702	28,41485	448951,1607	1368295,38	Natural	1
835	Magtungao	Magtungao	<i>Syzygium alciniae Merr. &amp; Perry</i>	24	5	0.14892	63,14412	448951,1276	1368293,78	Natural	1
836	Kaningege	Kalingag	<i>Cinnamomum mercadai</i>	58	6	1.04371	442,53501	448951,1276	1368293,75	Natural	1
837	Kamahiwian	Tamayuan	<i>Strombosia philippinensis (Baill.) Roff.</i>	24	6	0.17871	75,77294	448929,8138	1368279,54	Natural	1
838	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	32	6	0.31771	134,70745	448928,4237	1368278,96	Natural	1
839	Maggachapu	Dalingdingan	<i>Hopea foxyworthii Elm.</i>	23	5	0.13677	57,79973	448933,9186	1368278,46	Natural	1
840	Lindog	Lindog	<i>Blumeodendron kurzii</i>	23	4	0.10942	46,39338	448933,4958	1368278,36	Natural	1
841	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	28	5	0.02070	85,59616	448933,465	1368278,09	Natural	1
842	Magopaho	Malabog	<i>Mangifera monandra Merr.</i>	29	5	0.21744	92,19479	448929,5328	1368274,32	Natural	1
843	Banakuyon	Banakuyon	<i>Unidentified</i>	28	6	0.24324	103,13539	448925,5151	1368273,46	Natural	1
844	Abaya	Lomarau	<i>Swintonia foxyworthii Elm.</i>	34	8	0.47821	202,78277	448919,9069	1368278,26	Natural	1
845	Abaya	Lomarau	<i>Swintonia foxyworthii Elm.</i>	29	6	0.26093	110,63375	448918,88	1368278,14	Natural	1
846	Hambayod Gubst	Malausak	<i>Neonauclea reticulata (Havil.) Merr.</i>	22	3	0.07508	31,183516	448898,7065	1368277,07	Natural	1
847	Abaya	Lomarau	<i>Swintonia foxyworthii Elm.</i>	35	6	0.38007	161,18904	4488902,4654	1368285,3	Natural	1
848	Hambayod Gubst	Malausak	<i>Neonauclea reticulata (Havil.) Merr.</i>	17	3	0.04483	19,00901	448919,5221	1368299,83	Natural	1
849	Buyabog	Malabog	<i>Parishia malabog Merr.</i>	20	4	0.08274	35,08006	448918,7656	1368264,63	Natural	1
850	Baid	Baid	<i>Unidentified</i>	23	5	0.13677	57,99173	448917,4628	1368262,17	Natural	1
851	Banakuyon	Banakuyon	<i>Unidentified</i>	18	4	0.05207	26,41485	448917,5231	1368262,08	Natural	1
852	Arong-arong	Arong-arong	<i>Unidentified</i>	22	5	0.12514	53,05860	448916,9473	1368260,95	Natural	1
853	Magopaho	Malabog	<i>Mangifera monandra Merr.</i>	31	3	0.14908	63,30989	448916,1879	1368258,37	Natural	1
854	Magtungao	Magtungao	<i>Syzygium alciniae Merr. &amp; Perry</i>	15	4	0.04654	19,73254	448916,429	1368258,09	Natural	1
855	Hambayod Gubst	Malausak	<i>Neonauclea reticulata (Havil.) Merr.</i>	28	4	0.16216	68,75693	448935,6031	1368240,33	Natural	1
856	Magopaho	Malabog	<i>Mangifera monandra Merr.</i>	22	5	0.12514	58,05860	448935,724	1368240,42	Natural	1
857	Manggachapu	Dalingdingan	<i>Hopea foxyworthii Elm.</i>	23	5	0.13677	57,99173	448909,1347	1368197,03	Natural	1
858	Bangate	Bahai	<i>Ormosia calavensis</i>	26	5	0.17478	74,06664	448909,6181	1368197,16	Natural	1
859	Banakuyon	Banakuyon	<i>Unidentified</i>	21	4	0.09122	36,67577	448910,3742	1368197,8	Natural	1
860	Buyabog	Malabog	<i>Parishia malabog Merr.</i>	40	7	0.57915	245,56045	448920,7741	1368204,72	Natural	1
861	Mangasinuro	Mangasinuro	<i>Eleocharis condolletii Elm.</i>	16	2	0.02648	11,22562	448926,174	1368218,85	Natural	1
862	Makahaboy	Nangkaon	<i>Horsfieldia eriostachysfolia (A.DC.) Worb.</i>	22	5	0.12514	53,05860	448923,1636	1368224,13	Natural	1
863	Tapiyao	Tapi	<i>Shorea negrosensis Foxw.</i>	21	5	0.11402	48,34471	448928,1035	1368234,23	Natural	1
864	Hinabasi	Red Lauan	<i>Shorea negrosensis Foxw.</i>	32	6	0.31771	134,70745	448927,2899	1368225,19	Natural	1
865	Magopaho	Malabog	<i>Mangifera monandra Merr.</i>	20	4	0.08274	35,08006	448923,3914	1368233,5	Natural	1
866	Bangate	Bahai	<i>Ormosia calavensis</i>	22	4	0.10011	42,44688	448923,3914	1368233,47	Natural	1
867	Malubay	Malubay	<i>Unidentified</i>	18	4	0.06702	28,41485	448939,598	1368228,22	Natural	1
868	Arong-arong	Arong-arong	<i>Unidentified</i>	31	5	0.24847	105,34982	448939,6579	1368227,94	Natural	1

869	Magoiate	Bakan	<i>Litsea philippinensis</i> Merr.	28	4	0.16216	68.7593	448721.0548	1368155.77	Natural	1
870	Baid	Baid	<i>Unidentified</i>	17	4	0.05978	25.34535	448712.314	1368147.86	Natural	1
871	Maglungao	Maglungao	<i>Syzygium alcinae</i> Merr. & Perry	19	2	0.03733	15.82988	448710.8886	1368150.23	Natural	1
872	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	20	5	0.10342	43.85008	448717.6004	1368148.96	Natural	1
873	Magopaho	Malapaho	<i>Mangifera monandria</i> Merr.	21	3	0.06841	29.00683	448698.2285	1368157.29	Natural	1
874	Magopaho	Malapaho	<i>Mangifera monandria</i> Merr.	26	5	0.17478	74.10664	448715.611	1368158.1	Natural	1
875	Magopaho	Malapaho	<i>Mangifera monandria</i> Merr.	22	4	0.10011	42.44688	448706.9415	1368156.49	Natural	1
876	Maglungao	Maglungao	<i>Syzygium alcinae</i> Merr. & Perry	39	5	0.39325	166.73993	448706.2112	1368153.33	Natural	1
877	Arong-arong	Arong-arong	<i>Unidentified</i>	43	2	0.19122	81.07880	448714.5206	1368156.26	Natural	1
878	Maywon	Bolong-ete	<i>Diopyros philippinensis</i> var. <i>philosanthra</i> Blanco	18	4	0.06702	28.41485	448709.8524	1368173.27	Natural	1
879	Buyabog	Malabog	<i>Parisha malubog</i> Merr.	32	6	0.31771	134.70745	448730.6459	1368149.12	Natural	1
880	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	26	6	0.20974	86.92796	448722.029	1368153	Natural	1
881	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	19	3	0.05600	23.74482	448714.3163	1368136.03	Natural	1
882	Amamahit	Sasait	<i>Tetismanniolae dendron ahermanium</i>	16	5	0.06619	28.06405	448723.9365	1368163.11	Natural	1
883	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	22	2	0.05006	24.22344	448711.974	1368160.58	Natural	1
884	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	16	2	0.02648	11.22562	448704.59	1368158.57	Natural	1
885	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	35	8	0.50676	214.386539	448704.9378	1368177.52	Natural	1
886	Betus	Betus	<i>Madhuca betis</i> Macbr. & Merr.	21	3	0.06841	29.00683	448711.4665	1368181.01	Natural	1
887	Makahaboy	Nangkaon	<i>Elaeocarpus grandifolia</i> Elm.	25	6	0.19391	82.211890	448709.8671	1368181.57	Natural	1
888	Betus	Betus	<i>Madhuca betis</i> Macbr. & Merr.	15	2	0.02327	9.38627	448712.9323	1368190.22	Natural	1
889	Baid	Baid	<i>Unidentified</i>	18	4	0.06702	28.41485	448712.7524	1368190.99	Natural	1
890	Kuyanos	Kuyauvau	<i>Alstonia poucinieri</i> Merr.	20	4	0.08274	35.08006	448715.4922	1368186.38	Natural	1
891	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	25	6	0.20974	88.92796	448702.0896	1368189.17	Natural	1
892	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	28	5	0.20270	85.94615	448698.9994	1368183.43	Natural	1
893	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	34	8	0.47821	202.76277	448701.696	1368188.58	Natural	1
894	Baid	Baid	<i>Unidentified</i>	21	4	0.09122	38.67577	448699.1728	1368196.15	Natural	1
895	Molato	Molato	<i>Palaquium dubardii</i> Elm.	30	7	0.32577	138.12775	448684.5056	1368200.99	Natural	1
896	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	15	4	0.04654	19.73254	448689.0247	1368195.06	Natural	1
897	Manggachapui	Dalingdingan	<i>Hopea foxworthii</i> Elm.	20	5	0.10342	43.35008	448675.6136	1368193.05	Natural	1
898	Magopaho	Malapho	<i>Mangifera monandria</i> Merr.	19	4	0.07467	31.655976	448666.4033	1368192.92	Natural	1
899	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	28	5	0.20270	85.94616	448691.9047	1368184.39	Natural	1
900	Malusay	Malubay	<i>Unidentified</i>	15	3	0.03490	14.79940	448689.1757	1368185.87	Natural	1
901	Magopaho	Malapaho	<i>Mangifera monandria</i> Merr.	18	4	0.05702	28.11485	448694.8362	1368185.68	Natural	1
902	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	17	4	0.05978	26.34535	448690.6708	1368186.76	Natural	1
903	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	22	6	0.15017	63.57032	448687.5553	1368183.82	Natural	1
904	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	26	4	0.13982	59.28531	448693.922	1368181.04	Natural	1
905	Makahaboy	Nangkaon	<i>Elaeocarpus condollei</i> Elm.	19	3	0.05600	23.74482	448690.0839	1368179.24	Natural	1
906	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	18	4	0.05702	28.41485	448696.0648	1368180.3	Natural	1
907	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	23	5	0.13677	57.99173	448694.5137	1368179.41	Natural	1
908	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	15	4	0.04654	19.73254	448692.2768	1368172.78	Natural	1
909	Banakuyon	Banakuyon	<i>Unidentified</i>	15	3	0.03490	14.79940	448705.6625	1368160.38	Natural	1
910	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	29	6	0.26093	110.53375	448703.8581	1368164.62	Natural	1
911	Banakuyon	Banakuyon	<i>Unidentified</i>	21	5	0.11402	48.34471	448703.2892	1368150.25	Natural	1
912	Buyabog	Malabog	<i>Paristia molatog</i> Merr.	23	6	0.16413	69.59008	448685.508	1368135.93	Natural	1
913	Lindog	Lindog	<i>Blumeodendron kurzii</i>	19	4	0.07467	31.65976	448690.5735	1368131.65	Natural	1
914	Dugan Puti	Dugan Puti	<i>Myristica longifolia</i> Merr.	15	2	0.02327	9.86627	448690.5735	1368131.65	Natural	1

915	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	29	5	0.21744	92.19479	448680.0605	1368129.12	Natural	1
916	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	25	5	0.16159	68.51375	448681.4699	1368123.56	Natural	1
917	Banakuyon	Banakuyon	<i>Unidentified</i>	18	5	0.08377	35.51856	448681.4699	1368123.56	Natural	1
918	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	25	4	0.1928	54.81260	448680.1897	1368116.74	Natural	1
919	Magpaho	Malapaho	<i>Mangifera manandara Merr.</i>	29	6	0.26093	110.63375	448675.8516	1368123.78	Natural	1
920	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	25	4	0.1928	54.81260	448641.6251	1368139.54	Natural	1
921	Hambayod Guibat	Malauisak	<i>Neomacaranga reticulata (Havil.) Merr.</i>	22	5	0.12514	53.05860	448672.6206	1368123.78	Natural	1
922	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	25	5	0.16159	68.51375	448503.9844	1368243.38	Natural	1
923	Apaya	Lomarau	<i>Swintonia foxworthii Elm.</i>	28	5	0.20270	85.54616	448503.9792	1368240.43	Natural	1
924	balit	Balit	<i>Matthaea sancto Blume var vensulosa Perk.</i>	22	5	0.12514	53.05860	448507.608	1368243.37	Natural	1
925	Buyabog	Malabog	<i>Parishia malabog Merr.</i>	44	8	0.80088	339.57502	448494.7145	1368243.76	Natural	1
926	Arong-arong	Arong-arong	<i>Unidentified</i>	19	2	0.03733	15.63988	448664.468	1368124.16	Natural	1
927	Magpaho	Malapaho	<i>Mangifera manandara Merr.</i>	58	5	0.86976	368.77917	448665.9162	1368123.45	Natural	1
928	Kaningag	Kalingag	<i>Cinnamomum mercadai</i>	30	6	0.27923	118.39522	448486.5883	1368241.93	Natural	1
929	Bangate	Bahai	<i>Ormosia calceensis</i>	49	5	0.62078	263.21011	448578.2174	1368249.83	Natural	1
930	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	24	1	0.02978	12.62882	448575.6555	1368252.57	Natural	1
931	Banakuyon	Banakuyon	<i>Unidentified</i>	29	6	0.26093	110.63375	448581.4829	1368252.19	Natural	1
932	Kuyanos	Kuyavau	<i>Alstonia poucinervia Merr.</i>	21	5	0.11402	48.34471	448609.6861	1368215.41	Natural	1
933	Hambayod Guibat	Malauisak	<i>Neonauclea reticulata (Havil.) Merr.</i>	17	3	0.04483	19.00901	448612.1973	1368218.2	Natural	1
934	Apaya	Lomarau	<i>Swintonia foxworthii Elm.</i>	38	6	0.44802	189.59855	448621.99	1368223.16	Natural	1
935	Dug-an	Duguan	<i>Myristica philippinensis Lam.</i>	34	5	0.29888	126.77673	448633.4223	1368216.1	Natural	1
936	Hambayod Guibat	Malauisak	<i>Neonauclea reticulata (Havil.) Merr.</i>	23	4	0.10942	46.39338	448641.0144	1368223.28	Natural	1
937	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	30	5	0.23270	96.66268	448510.3241	1368242.41	Natural	1
938	Lindog	Lindog	<i>Blumeodendron kurzii</i>	29	6	0.26093	110.63375	448511.9358	1368243.15	Natural	1
939	Fusay saling	Luuin	<i>Maranthes corymbosa</i>	34	5	0.29888	126.77673	448633.4223	1368243.72	Natural	1
940	Arong-arong	Arong-arong	<i>Unidentified</i>	75	8	2.32695	986.62680	448522.7985	1368244.08	Natural	1
941	Manggachapul	Dalingdingan	<i>Hopea foxworthyi Ellem.</i>	33	5	0.19256	119.38184	448519.5621	1368241.11	Natural	1
942	Buyabog	Malabog	<i>Parishia malabog Merr.</i>	31	6	0.29816	126.41978	448609.5285	1368247.94	Natural	1
943	Magpaho	Malapaho	<i>Mangifera manandara Merr.</i>	28	3	0.12162	51.58769	448622.2106	1368247.51	Natural	1
944	Apaya	Lomarau	<i>Swintonia foxworthii Elm.</i>	44	8	0.80088	339.57502	448623.8471	1368250.83	Natural	1
945	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	23	1	0.02735	11.19835	448622.2216	1368253.78	Natural	1
946	Buyabog	Malabog	<i>Parishia malabog Merr.</i>	15	2	0.02327	9.38627	448624.4267	1368254.14	Natural	1
947	Habikuling	Habikuling	<i>Litsea levensis Merr.</i>	23	4	0.10942	46.19338	448527.692	1368244.96	Natural	1
948	Magotambis	Bagombis	<i>Syzygium hirsutum gummiferum Merr.</i>	24	5	0.14892	65.14412	448532.2514	1368244.77	Natural	1
949	Kamahiwian	Tamayuan	<i>Strombosia philippinensis (Bail.) Rolfe</i>	18	4	0.06702	26.41485	448491.6369	1368211.42	Natural	1
950	Makahaboy	Nangkaon	<i>Flacourtiaceae</i>	22	4	0.10011	42.14688	448483.6338	1368210.88	Natural	1
951	Banakuyon	Banakuyon	<i>Unidentified</i>	22	4	0.10011	42.14688	448481.8501	1368209.75	Natural	1
952	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	32	5	0.26476	112.25620	448483.3019	1368211.03	Natural	1
953	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	20	5	0.10342	43.35008	448481.2902	1368217.52	Natural	1
954	Kamahiwian	Tamayuan	<i>Strombosia philippinensis (Bail.) Rolfe</i>	23	4	0.10942	46.19338	448487.8065	1368214.01	Natural	1
955	Kuyanos	Kuyauay	<i>Alstonia paucinervia Merr.</i>	36	6	0.40210	170.48911	448493.0903	1368213.6	Natural	1
956	Hambayod Guibat	Malauisak	<i>Neonauclea reticulata (Havil.) Merr.</i>	19	4	0.07467	31.65976	448531.5026	1368208.43	Natural	1
957	Anamahit	Sasait	<i>Telismanniodendron obovatum</i>	19	5	0.09334	39.51470	448733.1476	1368129.4	Natural	1
958	balit	Balit	<i>Matthaea sancto Blume var vensulosa Perk.</i>	21	2	0.04561	19.33789	448720.2592	1368132.71	Natural	1
959	Arong-arong	Arong-arong	<i>Unidentified</i>	17	5	0.07472	31.68168	448779.1626	1368147.07	Natural	1
960	Buyabog	Malabog	<i>Parishia malabog Merr.</i>	53	6	0.87152	368.52462	448779.3753	1368147.83	Natural	1

961	Magopaho	Malapaho	<i>Mangifera malandra</i> Merr.	25	4	0.1928	54.81260	448716.6833	1368142.67	Natural	1
962	Dug-an	Dugian	<i>Myristica philippinensis</i> Lam.	38	6	0.44802	189.95855	448712.2899	1368134.23	Natural	1
963	Abaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	20	7	0.14479	61.39011	448697.6543	1368139.93	Natural	1
964	Pusay saling	Iluin	<i>Maranthes corymbosa</i>	37	6	0.42475	180.09228	448698.5441	1368130.75	Natural	1
965	Arong-arong	Arong-arong	<i>Unidentified</i>	26	5	0.17478	74.10664	448699.4486	1368129.98	Natural	1
966	Arong-arong	Arong-arong	<i>Unidentified</i>	23	4	0.10942	46.39338	448699.7814	1368130.35	Natural	1
967	Abaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	22	6	0.15017	63.67032	448673.3876	1368146.61	Natural	1
968	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	29	6	0.26093	110.63375	448666.4877	1368138.15	Natural	1
969	Makahaboy	Nangkaon	<i>Elaeocarpus candolae</i> Elm.	19	5	0.09334	39.57470	448663.7385	1368137.44	Natural	1
970	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	22	5	0.12514	53.05860	448653.7829	1368125.67	Natural	1
971	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	17	6	0.08967	38.01802	448654.8703	1368125.85	Natural	1
972	Dug-an Puti	Dugian Puti	<i>Myristica lanigera</i> Merr.	15	5	0.05817	24.66567	448658.2695	1368118.44	Natural	1
973	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	16	5	0.06619	28.06405	448656.1216	1368116.23	Natural	1
974	An-an	Balinghasai	<i>Buchanania erubescens</i>	42	2	0.18243	77.35154	448660.4508	1368123.65	Natural	1
975	Banakuyon	Banakuyon	<i>Unidentified</i>	19	1	0.01857	7.91494	448662.639	1368113.27	Natural	1
976	Lindog	Lindog	<i>Blumeodendron kurzii</i>	21	5	0.11402	48.34471	448478.6207	1368244.5	Natural	1
977	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	29	8	0.34790	147.51167	448570.0446	1368255.9	Natural	1
978	Baras-baras	Baras-baras	<i>Euonymus cochinchinensis</i>	19	5	0.09334	39.57470	448476.4403	1368241	Natural	1
979	Pusay saling	Liuin	<i>Marathes corymbosa</i>	21	4	0.09122	38.67577	448567.352	1368252.99	Natural	1
980	Baid	Baid	<i>Unidentified</i>	19	3	0.05600	23.74482	448562.8184	1368250.75	Natural	1
981	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	34	8	0.47821	202.76277	448650.6793	1368112.4	Natural	1
982	Lindog	Lindog	<i>Blumeodendron kurzii</i>	23	5	0.13677	57.99173	448647.4134	1368109.8	Natural	1
983	Lindog	Lindog	<i>Blumeodendron kurzii</i>	31	6	0.29816	126.41978	448642.6935	1368120.41	Natural	1
984	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	16	4	0.05295	22.45124	448637.991	1368109.29	Natural	1
985	Lindog	Lindog	<i>Blumeodendron kurzii</i>	29	6	0.26093	110.63375	448632.735	1368108.35	Natural	1
986	Baid	Baid	<i>Unidentified</i>	18	3	0.05026	21.31114	448622.9886	1368112.27	Natural	1
987	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	28	6	0.24324	103.15539	448587.024	1368224.48	Natural	1
988	Baid	Baid	<i>Unidentified</i>	17	3	0.04483	19.00901	448590.8205	1368219.71	Natural	1
989	Sayong	Pagsaltingin	<i>Cannarium ospernum</i> Benth.	37	5	0.35395	150.07690	448605.5218	1368217.07	Natural	1
990	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	67	5	1.16063	492.10752	448562.0568	1368246.91	Natural	1
991	Hinikasi	Red Lavan	<i>Shorea negrosensis</i> Foxw.	50	8	1.03420	438.50080	448603.5415	1368224.25	Natural	1
992	Arong-arong	Arong-arong	<i>Unidentified</i>	51	4	0.53799	228.10812	448604.0606	1368210.44	Natural	1
993	Kiyawaw	Batino	<i>Astonia macrophylla</i> Wall. Ex DC.	23	4	0.10942	46.39338	448617.2526	1368208.05	Natural	1
994	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	21	4	0.09122	38.67577	448593.5121	1368204.93	Natural	1
995	Kiyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	29	5	0.21744	92.19479	448590.8022	1368209.36	Natural	1
996	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	24	5	0.14892	63.4412	448592.6022	1368202.72	Natural	1
997	Magpaho	Magpaho	<i>Mangifera monandra</i> Merr.	24	5	0.14892	63.14412	448589.3292	1368196.09	Natural	1
998	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	20	4	0.08274	36.08006	448582.633	1368200.37	Natural	1
999	Baid	Baid	<i>Unidentified</i>	24	5	0.14892	63.14412	448581.7651	1368204.8	Natural	1
1000	Hambayed Guhat	Matausak	<i>Neonauclea reticulata</i> (Howit.) Merr.	26	5	0.17478	74.10664	448579.4123	1368206.28	Natural	1
1001	Magpaho	Malapaho	<i>Mangifera monandra</i> Merr.	22	4	0.10011	42.14688	448572.6844	1368192.62	Natural	1
1002	Hambayed Guhat	Matausak	<i>Neonauclea reticulata</i> (Howit.) Merr.	54	4	0.63115	255.73367	448561.2873	1368219.55	Natural	1
1003	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	50	5	0.64638	276.06300	448562.2204	1368217.89	Natural	1
1004	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	21	3	0.06841	29.00683	448560.0255	1368223.27	Natural	1
1005	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	26	4	0.13382	58.18531	448598.3427	1368119.92	Natural	1
1006	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	36	5	0.33508	142.07426	448637.1095	1368123.12	Natural	1

1007	Bokbok	Boltbok	<i>Xanthophyllum flavescens</i>	26	4	0.13982	59.28531	448634.9042	1368122.57	Natural	1
1008	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	28	4	0.16216	68.75693	448634.2138	1368124.93	Natural	1
1009	Dug-an	Dugian	<i>Myristica philippinensis Lam.</i>	18	2	0.03351	14.20743	448639.9747	1368121.08	Natural	1
1010	Sayong	Pagsahingin	<i>Canarium asperum Benth.</i>	20	4	0.08274	35.08006	448638.528	1368122.71	Natural	1
1011	Sayong	Pagsahingin	<i>Canarium asperum Benth.</i>	32	4	0.21180	89.80496	448634.3511	1368117.19	Natural	1
1012	Arong-arong	Arong-arong	<i>Unidentified</i>	31	5	0.24847	105.34982	448633.4688	1368113.51	Natural	1
1013	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	24	4	0.11914	50.51529	448631.4743	1368112.62	Natural	1
1014	Magungao	Magungao	<i>Syzygium olcinense Merr. &amp; Perry</i>	52	6	0.83894	355.71185	448639.6259	1368116.22	Natural	1
1015	Magungao	Magungao	<i>Syzygium olcinense Merr. &amp; Perry</i>	21	4	0.09122	38.67577	448633.1173	1368136.73	Natural	1
1016	Batikuling	Batikuling	<i>Syzygium olcinense Merr. &amp; Perry</i>	23	4	0.10942	46.39338	448618.479	1368140.84	Natural	1
1017	Makahaboy	Nangkzon	<i>Elaeocarpus condolitei E.M.</i>	28	5	0.20270	85.94616	448629.3373	1368150.78	Natural	1
1018	Dug-an	Duguan	<i>Myristica philippinensis Lam.</i>	17	2	0.02989	12.67267	448661.0432	1368150.14	Natural	1
1019	Batikuling	Batikuling	<i>Litsea teyensis Merr.</i>	23	1	0.02735	11.59835	448723.8802	1368216.74	Natural	1
1020	Magtungao	Magtungao	<i>Syzygium olcinense Merr. &amp; Perry</i>	27	2	0.07539	31.95671	448725.0994	1368206.05	Natural	1
1021	Lindog	Lindog	<i>Blumeodendron kurzii</i>	10	4	0.02068	8.77002	448840.2769	1368157.93	Natural	1
1022	Kamahiwian	Tanayuan	<i>Strombosia philippinensis (Burm.) Roffl.</i>	19	4	0.07467	31.65976	448837.5355	1368161.62	Natural	1
1023	Batikuling	Batikuling	<i>Litsea teyensis Merr.</i>	15	3	0.03490	14.79940	448830.2908	1368163.11	Natural	1
1024	Arong-arong	Arong-arong	<i>Unidentified</i>	18	4	0.06702	28.41485	448689.5283	1368172.42	Natural	1
1025	Arong-arong	Arong-arong	<i>Unidentified</i>	32	6	0.31771	134.70745	448691.546	1368169.28	Natural	1
1026	Hinbagasi	Red Lauan	<i>Shorea negrosensis Foxw.</i>	15	4	0.04654	19.73254	448692.6334	1368169.46	Natural	1
1027	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	34	6	0.35866	152.07208	448704.9183	1368166.49	Natural	1
1028	Baid	Baid	<i>Unidentified</i>	75	8	2.32695	986.67580	448697.4866	1368164.63	Natural	1
1029	Baid	Baid	<i>Unidentified</i>	15	4	0.04654	19.73254	448695.8803	1368161.32	Natural	1
1030	Sayong	Pagsahingin	<i>Canarium osperum Benth.</i>	29	5	0.21744	92.19479	448704.8998	1368155.99	Natural	1
1031	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	26	5	0.17478	74.06664	448698.2148	1368149.55	Natural	1
1032	Kuyumaya	Kalomala	<i>Eleocharis calomala Merr.</i>	21	3	0.06841	29.00683	448696.9297	1368157.08	Natural	1
1033	Dug-an	Duguan	<i>Myristica philippinensis Lam.</i>	36	6	0.40210	170.48911	448683.7164	1368147.36	Natural	1
1034	Makahaboy	Nangkaon	<i>Elaeocarpus candollei E.M.</i>	20	4	0.08274	35.08006	448673.1747	1368145.72	Natural	1
1035	Malubay	Malubay	<i>Unidentified</i>	15	5	0.05817	24.65567	448670.8121	1368141.64	Natural	1
1036	Buyabog	Malabog	<i>Parishia malobog Merr.</i>	28	1	0.04054	17.18923	448676.8181	1368139.79	Natural	1
1037	Sayong	Pagsahingin	<i>Canarium osperum Benth.</i>	25	4	0.12928	54.81260	448669.8936	1368134.48	Natural	1
1038	Baid	Baid	<i>Unidentified</i>	32	4	0.21180	89.80496	448677.5908	1368138.13	Natural	1
1039	Magtungao	Magtungao	<i>Syzygium olcinense Merr. &amp; Perry</i>	43	5	0.47706	202.69699	448680.4411	1368139.44	Natural	1
1040	Baid	Baid	<i>Unidentified</i>	33	3	0.15894	71.62911	448674.2652	1368130.61	Natural	1
1041	Sayong	Pagsahingin	<i>Canarium osperum Benth.</i>	31	5	0.24847	105.34982	448674.8022	1368126.89	Natural	1
1042	Baid	Baid	<i>Unidentified</i>	17	2	0.02899	12.67267	448679.8878	1368133.91	Natural	1
1043	Sayong	Pagsahingin	<i>Canarium osperum Benth.</i>	47	5	0.57114	241.15207	448684.2533	1368143.54	Natural	1
1044	Sayong	Pagsahingin	<i>Canarium osperum Benth.</i>	38	3	0.24041	94.97927	448691.2873	1368142.56	Natural	1
1045	Amamahit	Sasalit	<i>Telismanniodendron obovatum</i>	19	4	0.07467	31.65976	448690.3807	1368142.55	Natural	1
1046	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	29	3	0.13046	55.31688	448697.2738	1368146.75	Natural	1
1047	Arong-arong	Arong-arong	<i>Unidentified</i>	29	6	0.26093	110.63375	448612.2143	1368115.88	Natural	1
1048	Pusay saling	Iuin	<i>Marantthes corimbosa</i>	16	4	0.05295	22.45124	448611.9719	1368115.42	Natural	1
1049	Malubay	Malubay	<i>Unidentified</i>	15	2	0.02327	9.85627	448611.8506	1368115.2	Natural	1
1050	Magtungao	Magtungao	<i>Syzygium olcinense Merr. &amp; Perry</i>	60	7	1.30309	552.51101	448608.3419	1368111.89	Natural	1
1051	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	28	5	0.20270	85.594616	448605.9558	1368112.14	Natural	1
1052	Kuyawaw	Batino	<i>Aistonia macrophylla Wall. ex DC.</i>	30	6	0.27923	118.39522	448602.694	1368111.29	Natural	1

1053	Biyabog	Malabog	<i>Parishiola malabog Merr.</i>	52	7	0.97877	414.99716	448595.0219	1368110.17	Natural	1
1054	Banakuyon	Unidentified		34	4	0.23911	101.38138	448594.9615	1368110.13	Natural	1
1055	Maglungao	Maglungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	28	4	0.16216	68.75693	448594.8708	1368110.1	Natural	1
1056	Kamahiwian	Tamayuan	<i>Strombosia philippinensis [Baill.] Roffe.</i>	19	4	0.07467	31.65976	448594.8407	1368110.1	Natural	1
1057	Arong-arong	Unidentified		27	5	0.18848	79.91677	448554.3925	1368213.97	Natural	1
1058	Kamahiwian	Tamayuan	<i>Strombosia philippinensis [Baill.] Roffe.</i>	15	2	0.02327	9.86627	448586.7352	1368102.96	Natural	1
1059	Hambayod Gulbat	Malauisak	<i>Neomaclea reticulata (Howell) Merr.</i>	17	2	0.02989	12.67267	448586.7051	1368103.05	Natural	1
1060	Magopatio	Malapaho	<i>Mangifera monandra Merr.</i>	24	5	0.14892	63.14412	448586.6452	1368103.3	Natural	1
1061	Sayong	Pagsahingin	<i>Canarium asperum Benth.</i>	33	6	0.33787	143.25821	448586.5852	1368103.55	Natural	1
1062	Amamaahit	Sasalt	<i>Teijsmanniodendron thernionum</i>	23	5	0.13677	57.99173	448586.4346	1368103.79	Natural	1
1063	Maglungao	Maglungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	38	1	0.07467	31.65976	448580.9207	1368110.65	Natural	1
1064	Biyabog	Malabog	<i>Parishiola malabog Merr.</i>	22	5	0.12514	53.05860	448580.7998	1368110.59	Natural	1
1065	Pusay sailing	Liuin	<i>Maranthes corimbosa</i>	44	6	0.60066	254.68126	448580.6789	1368110.53	Natural	1
1066	Hambayod Gulbat	Malauisak	<i>Neomaclea reticulata [Howell] Merr.</i>	15	4	0.04654	19.73254	448579.9236	1368110.35	Natural	1
1067	Baid	Baid	Unidentified	15	1	0.01183	4.93313	448579.7123	1368110.35	Natural	1
1068	Baid	Baid	Unidentified	18	4	0.06702	28.41485	448579.6219	1368110.41	Natural	1
1069	Banakuyon	Banakuyon	Unidentified	38	5	0.37335	158.29879	448579.5615	1368110.44	Natural	1
1070	Baitit	Baitit	<i>Mattheoa sancta Blume var. <i>vensulosa</i> Perk.</i>	46	6	0.65651	278.36031	448579.5616	1368110.53	Natural	1
1071	Baid	Baid	Unidentified	28	5	0.20270	85.94615	448579.5012	1368110.56	Natural	1
1072	Matwown	Bolong-eta	<i>Diospyros philippinensis var. philosanthera Blanco</i>	33	5	0.28156	119.38184	448579.4713	1368110.58	Natural	1
1073	Amamaahit	Sasalt	<i>Teijsmanniodendron thernionum</i>	15	6	0.05981	29.59880	448579.351	1368110.9	Natural	1
1074	Maglungao	Maglungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	28	5	0.20270	83.94616	448574.288	1368116.65	Natural	1
1075	Molato	Molato	<i>Pithecellobium daburii Elm.</i>	16	4	0.05295	22.45124	448576.6634	1368127.95	Natural	1
1076	Makahaboy	Nangkaon	<i>Elaeocarpus candollei Elm.</i>	21	2	0.04561	19.33789	448576.0897	1368118.02	Natural	1
1077	Amamaahit	Sasalt	<i>Teijsmanniodendron thernionum</i>	22	4	0.10011	42.44688	448576.1502	1368118.08	Natural	1
1078	Pusay sailing	Liuin	<i>Maranthes corymbosa</i>	16	3	0.03971	16.83843	448576.2107	1368128.14	Natural	1
1079	Baid	Baid	Unidentified	18	3	0.05026	21.31114	448576.3013	1368128.17	Natural	1
1080	Makahaboy	Nangkaon	<i>Elaeocarpus candollei Elm.</i>	28	4	0.16216	68.75693	448576.3617	1368128.14	Natural	1
1081	Tipulo	Antipolo	<i>Artocarpus blinotol Merr.</i>	25	5	0.16159	68.51575	448576.392	1368128.17	Natural	1
1082	Pusay sailing	Liuin	<i>Maranthes corymbosa</i>	20	3	0.06205	26.31005	448576.4825	1368128.14	Natural	1
1083	Dug-an	Diguan	<i>Myristica philippinensis Lam.</i>	19	4	0.07467	31.65976	448595.2997	1368130.62	Natural	1
1084	Baid	Baid	Unidentified	58	5	0.86976	368.77917	448596.1461	1368131.11	Natural	1
1085	Betus	Betus	<i>Madhuca betis Macbr. &amp; Merr.</i>	16	4	0.05295	22.45124	448596.388	1368131.13	Natural	1
1086	Pusay sailing	Liuin	<i>Maranthes corymbosa</i>	37	6	0.42475	180.09228	448596.2373	1368131.45	Natural	1
1087	Hambayod Gulbat	Malauisak	<i>Neomaclea reticulata [Howell] Merr.</i>	24	4	0.11914	50.51529	448596.298	1368131.63	Natural	1
1088	Amamaahit	Sasalt	<i>Teijsmanniodendron thernionum</i>	33	5	0.28156	119.38184	448596.1474	1368131.85	Natural	1
1089	Tipulo	Antipolo	<i>Artocarpus blinotol Merr.</i>	20	4	0.08274	35.08006	448593.2823	1368153.68	Natural	1
1090	Banskuyon	Banakuyon	Unidentified	55	1	0.15642	66.32325	448590.8794	1368158.28	Natural	1
1091	Kuyawayaw	Batino	<i>Alstonia macrophylla Wall. Ex DC.</i>	85	1	0.37360	158.40841	448588.7331	1368156.96	Natural	1
1092	Buyabog	Malabog	<i>Parishiola malabog Merr.</i>	63	5	1.02616	435.10242	448588.6727	1368156.93	Natural	1
1093	Makahaboy	Nangkaon	<i>Elaeocarpus candollei Elm.</i>	20	4	0.05295	22.45124	448596.4825	1368156.93	Natural	1
1094	Paho	Paho	<i>Mangifera philippinensis Mukh.</i>	18	3	0.05026	21.31114	448583.2576	1368151.41	Natural	1
1095	Sayong	Pagsahingin	<i>Canarium asperum Benth.</i>	23	4	0.10942	46.39338	448583.1669	1368151.32	Natural	1
1096	Maglungao	Maglungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	28	5	0.20270	85.94615	448568.3628	1368147.07	Natural	1
1097	Bokbok	Bokbok	<i>Xanthophyllum florescens</i>	36	6	0.40210	170.48911	448569.7395	1368140.1	Natural	1
1098	Kuyawayaw	Batino	<i>Alstonia macrophylla Wall. Ex DC.</i>	36	7	0.46911	198.50396	448569.7395	1368140.1	Natural	1

1099	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	32	5	0.26476	112.25620	448569.7093	1368140.1	Natural	1
1100	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	44	6	0.60066	254.53126	448569.6487	1368140.04	Natural	1
1101	Makahaboy	Nangkaon	<i>Elaeocarpus condollei</i> Elm.	20	5	0.10342	43.85008	448569.5581	1368139.98	Natural	1
1102	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	16	4	0.05295	22.45124	448569.558	1368139.91	Natural	1
1103	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	25	3	0.09696	41.10945	448569.5276	1368139.82	Natural	1
1104	nato	Nato	<i>Palaquium luumiense</i> Vid.	17	4	0.05978	25.34535	448569.4671	1368139.76	Natural	1
1105	Pusay saling	Luin	<i>Maranthes conymbosa</i>	20	4	0.08274	35.08006	448569.4369	1368139.73	Natural	1
1106	Arong-arong	Arong-arong	<i>Unidentified</i>	24	5	0.14892	63.14412	448569.3461	1368139.61	Natural	1
1107	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	30	6	0.27923	118.39522	448569.3157	1368139.52	Natural	1
1108	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	16	4	0.05295	22.45124	448563.7137	1368130.74	Natural	1
1109	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	16	3	0.03971	16.83843	448556.1803	1368122.71	Natural	1
1110	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	54	5	0.75393	319.66708	448555.3633	1368121.75	Natural	1
1111	Baid	Baid	<i>Unidentified</i>	31	3	0.14908	63.20989	448555.3632	1368121.69	Natural	1
1112	Magpaho	Malapaho	<i>Mangifera morondara</i> Merr.	15	3	0.03490	14.79940	448556.2283	1368115.67	Natural	1
1113	Kamahiwian	Tamayuan	<i>Strombosia philippinensis</i> (Boill.) Rofl.	28	7	0.28378	120.32462	448556.1979	1368115.58	Natural	1
1114	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	21	4	0.09122	38.67577	448556.2882	1368115.43	Natural	1
1115	Bita	Bita	<i>Unidentified</i>	38	6	0.44802	189.92855	448556.2528	1368115.33	Natural	1
1116	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	36	4	0.26806	113.65941	448556.2577	1368115.21	Natural	1
1117	Makahaboy	Nangkaon	<i>Elaeocarpus condollei</i> Elm.	15	5	0.05817	24.66567	448556.2275	1368115.18	Natural	1
1118	Magolate	Bakan	<i>Itseas philippinensis</i> Merr.	20	1	0.02068	8.77002	448556.1067	1368115.18	Natural	1
1119	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	18	3	0.05026	21.31114	448556.0162	1368115.13	Natural	1
1120	Kamahiwian	Tamayuan	<i>Strombosia philippinensis</i> (Boill.) Rofl.	19	4	0.07467	31.65976	448555.8655	1368115.46	Natural	1
1121	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	39	6	0.47191	206.08792	448555.7752	1368115.61	Natural	1
1122	Pusay saling	Luin	<i>Morinda coriacea</i>	29	4	0.17395	73.75583	448555.6547	1368115.76	Natural	1
1123	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	43	6	0.57367	243.23639	448555.5334	1368115.58	Natural	1
1124	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	34	3	0.17933	76.03604	448555.3528	1368115.83	Natural	1
1125	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	43	5	0.47806	202.69699	448555.2018	1368115.8	Natural	1
1126	Buyabog	Malabog	<i>Parishia malibog</i> Merr.	17	4	0.05978	25.34535	448555.0206	1368115.73	Natural	1
1127	Ammanahit	Sasalt	<i>Teijsmanniodendron obovatum</i>	44	5	0.50055	212.23439	448553.5416	1368116.11	Natural	1
1128	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	15	3	0.03490	14.79940	448552.9076	1368116.23	Natural	1
1129	Lindog	Lindog	<i>Blumeodendron kurzii</i>	33	6	0.33787	143.25821	448525.9871	1368124.94	Natural	1
1130	Molato	Molato	<i>Palaquium dulurdii</i> Elm.	15	4	0.04654	19.73154	448525.806	1368124.94	Natural	1
1131	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	22	2	0.05006	21.2344	448525.7454	1368124.85	Natural	1
1132	Bita	Bita	<i>Unidentified</i>	42	6	0.54730	232.05462	448527.4283	1368137.29	Natural	1
1133	paho	paho	<i>Mangifera philippinensis</i> Mukh.	22	4	0.10011	42.44688	448525.6851	1368124.88	Natural	1
1134	paho	paho	<i>Mangifera philippinensis</i> Mukh.	20	3	0.06205	26.31005	448519.1056	1368126.86	Natural	1
1135	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	30	4	0.18616	78.93014	448528.0124	1368143.12	Natural	1
1136	Bita	Bita	<i>Unidentified</i>	42	6	0.54730	232.05462	448527.4283	1368137.29	Natural	1
1137	Makahaboy	Nangkaon	<i>Elaeocarpus condollei</i> Elm.	25	6	0.19391	82.21890	448527.519	1368137.38	Natural	1
1138	Arong-arong	Arong-arong	<i>Unidentified</i>	35	6	0.38007	161.1904	448533.2821	1368134.79	Natural	1
1139	Buyabog	Malabog	<i>Parishia molokog</i> Merr.	50	6	0.77565	328.87560	448524.6315	1368109.71	Natural	1
1140	Banakuyon	Banakuyon	<i>Unidentified</i>	34	2	0.11955	50.65909	448524.6313	1368109.61	Natural	1
1141	Kamahiwian	Tamayuan	<i>Strombosia philippinensis</i> (Baill.) Rojje	17	7	0.10461	44.35436	448524.6008	1368109.46	Natural	1
1142	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	17	3	0.04483	19.06901	448525.043	1368103.35	Natural	1
1143	Bita	Bita	<i>Unidentified</i>	42	6	0.54730	232.05462	448523.9237	1368102.24	Natural	1
1144	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	22	5	0.12514	53.05860	448523.7725	1368102.15	Natural	1

1145	paho	Paho	<i>Mangifera philippinensis</i> Mukh.	40	3	0.24821	105.24019	448523.6819	1368102.12	Natural	1
1146		Makahaboy	<i>Elaeocarpus condollei</i> Elm.	25	4	0.12928	54.81260	448523.5913	1368102.09	Natural	1
1147		Hinalagasi	<i>Shorea negrosensis</i> Foxw.	25	3	0.09696	41.10945	448523.5309	1368102.09	Natural	1
1148		Tipulo	<i>Artocarpus blancae</i> Merr.	34	7	0.14844	177.41742	448523.4101	1368102.09	Natural	1
1149		Amamahit	<i>Sasait</i>	18	3	0.05026	21.31114	448523.2894	1368102.12	Natural	1
1150		Tipulo	<i>Artocarpus blancae</i> Merr.	23	7	0.19148	81.18842	448523.1082	1368102.12	Natural	1
1151		Amamahit	<i>Sasait</i>	20	4	0.08274	35.08006	448522.5949	1368102.15	Natural	1
1152		Kuyawraw	<i>Batino</i>	26	4	0.13982	59.28531	448522.2628	1368102.15	Natural	1
1153		Bokbok	<i>Bokbok</i>	20	7	0.14479	61.39011	448521.8099	1368102.22	Natural	1
1154		Sayong	<i>Pagsahingin</i>	25	3	0.09696	41.10945	448521.4777	1368102.25	Natural	1
1155		Makahaboy	<i>Nangkaon</i>	18	3	0.05026	21.31114	448505.3032	1368108.57	Natural	1
1156		Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	32	5	0.26476	112.25620	448504.8207	1368108.88	Natural	1
1157		Magpaho	<i>Malapaho</i>	18	4	0.06702	28.41485	448504.57	1368108.91	Natural	1
1158		Manggachapui	<i>Dalingdingan</i>	40	7	0.57915	245.56045	448504.6095	1368108.94	Natural	1
1159		Pusay saling	<i>Luiñ</i>	50	4	0.51710	219.25040	448504.4887	1368109.04	Natural	1
1160		Kamahiwan	<i>Tamayuan</i>	18	4	0.06702	28.41485	448504.4235	1368109.1	Natural	1
1161		Paho	<i>Paho</i>	50	10	1.86156	789.30144	448504.3381	1368109.16	Natural	1
1162		Buyabog	<i>Malabog</i>	80	7	2.31661	982.14179	448495.9841	1368115.19	Natural	1
1163		Arong-arong	<i>Arong-arong</i>	35	6	0.38007	161.14904	448495.6539	1368116.27	Natural	1
1164		Magpaho	<i>Malapaho</i>	32	5	0.26476	112.25620	448495.7446	1368116.39	Natural	1
1165		Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	30	7	0.32577	138.12775	448495.9864	1368116.48	Natural	1
1166		Apaya	<i>Tomarau</i>	48	8	0.95312	404.12234	448496.1676	1368116.51	Natural	1
1167		Buyabog	<i>Malabog</i>	32	3	0.15885	67.35372	448496.2583	1368116.58	Natural	1
1168		Hambayed Gubit	<i>Matauisak</i>	25	8	0.25855	109.62520	448496.3489	1368116.61	Natural	1
1169		Tipulo	<i>Antipolo</i>	21	4	0.09122	38.67577	448496.4094	1368116.64	Natural	1
1170		Hambayed Gubat	<i>Matauisak</i>	26	4	0.13982	59.28531	448496.5605	1368116.7	Natural	1
1171		Hinalagasi	<i>Red Lauan</i>	26	6	0.20974	88.92796	448496.6208	1368116.7	Natural	1
1172		Bita	<i>Unidentified</i>	43	6	0.57367	243.23639	448512.9307	1368118.5	Natural	1
1173		Maywon	<i>Bolong-eße</i>	26	5	0.17478	74.10664	448514.2091	1368124.29	Natural	1
1174		Kamahiwan	<i>Tamayuan</i>	26	4	0.13982	59.28531	448507.1629	1368135.57	Natural	1
1175		Amamahit	<i>Sasait</i>	28	4	0.16216	68.75693	448494.2036	1368132.89	Natural	1
1176		Buyukanag	<i>Chisocheton cumingianus</i>	26	4	0.13982	59.28531	448478.8533	1368127.72	Natural	1
1177		Buyabog	<i>Malabog</i>	90	5	2.09426	887.95412	448478.3773	1368127.79	Natural	1
1178		Kuyumaya	<i>Kalomala</i>	41	4	0.34770	147.62397	448478.1898	1368127.67	Natural	1
1179		Kuyumaya	<i>Kalomala</i>	36	5	0.33508	142.07426	448477.978	1368127.39	Natural	1
1180		Duguan	<i>Duguan</i>	27	5	0.18848	79.91677	448477.706	1368127.24	Natural	1
1181		Arong-arong	<i>Arong-arong</i>	32	6	0.31171	134.70745	448477.2521	1368126.75	Natural	1
1182		Amamahit	<i>Sasait</i>	23	6	0.16413	59.59008	448475.6498	1368125.95	Natural	1
1183		Tuy-an Manok	<i>Tuy-an Manok</i>	26	4	0.13982	59.28531	448471.8876	1368115.7	Natural	1
1184		Maywon	<i>Bolong-eta</i>	21	1	0.02280	9.66894	448471.3819	1368102.95	Natural	1
1185		Bangate	<i>Bahal</i>	21	6	0.13682	58.01366	448479.0488	1368100.02	Natural	1
1186		Tipulo	<i>Artocarpus blancae</i> Merr.	30	5	0.23270	98.66268	448505.5772	1368092.75	Natural	1
1187		Kuyumaya	<i>Kalomala</i>	30	2	0.09308	39.46507	448633.9137	1368140.4	Natural	1
1188		Arong-arong	<i>Unidentified</i>	18	3	0.05026	21.31114	448621.8767	1368132.57	Natural	1
1189		Kamahiwan	<i>Tamayan</i>	30	4	0.18616	78.93014	448622.2666	1368131.1	Natural	1
1190		Balt	<i>Matthaea sancta Blume var versicolora Perk.</i>	34	7	0.41844	177.41742	448612.1552	1368116.68	Natural	1

1191	Banakuyon	Banakuyon	Unidentified	25	3	0.09696	41.10945	448612.3057	1368116.4	Natural	1
1192	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	32	3	0.15885	67.35372	448612.3358	1368116.31	Natural	1
1193	Baid	Baid	Unidentified	30	5	0.22270	98.65268	448452.5048	1368134.87	Natural	1
1194	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	32	3	0.15885	67.35372	448455.7647	1368134.1	Natural	1
1195	Magohansoy	Malasanto	<i>Sandoricum vidalii</i> Merr.	65	5	1.09237	463.16647	448458.2603	1368128.01	Natural	1
1196	Makahaboy	Nangkaon	<i>Elaeocarpus cinnaleleii</i> Elm.	33	4	0.22525	95.50547	448457.3539	1368127.67	Natural	1
1197	Kiyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	58	2	0.34790	147.51167	448456.7982	1368120.82	Natural	1
1198	Tipulo	Antipolo	<i>Artocarpus blancae</i> Merr.	54	3	0.05236	191.80025	448448.1899	1368116.43	Natural	1
1199	Langka	Lackfruit	<i>Artocarpus heterophyllus</i>	18	3	0.05026	21.31114	448448.4572	1368117.15	Planted	1
1200	Langka	Jackfruit	<i>Artocarpus heterophyllus</i>	16	1	0.01324	5.61281	448446.108	1368120.66	Planted	1
1201	Langka	Jackfruit	<i>Artocarpus heterophyllus</i>	20	1	0.02068	8.77002	448437.9765	1368115.88	Planted	1
1202	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	50	4	0.51710	219.25040	448431.777	1368110.73	Natural	1
1203	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	42	5	0.45608	193.37885	448424.1997	1368112.03	Natural	1
1204	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	18	3	0.05026	21.31114	448427.9608	1368104.32	Natural	1
1205	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	20	4	0.08274	35.08006	448429.7611	1368097.86	Natural	1
1206	Kuyawaw	Batino	<i>Astrociba macrophylla</i> Wall. Ex DC.	22	1	0.02503	10.61172	448436.6807	1368100.4	Natural	1
1207	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	24	6	0.17871	75.77294	448451.3885	1368107.78	Natural	1
1208	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	51	5	0.67249	285.3515	448442.8154	1368103	Natural	1
1209	Bita	Bita	Unidentified	16	6	0.07943	33.67686	448442.817	1368103.89	Natural	1
1210	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	15	3	0.03490	14.79940	448447.9089	1368097.43	Natural	1
1211	Bita	Bita	Unidentified	47	7	0.79959	339.02689	448460.0114	1368093.77	Natural	1
1212	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	40	4	0.33094	140.12026	448463.1289	1368097.8	Natural	1
1213	Buyukanag	Bulukanag	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	40	6	0.49642	210.48038	448470.1753	1368103.66	Natural	1
1214	Arong-arong	Arong-arong	Unidentified	30	8	0.37231	157.86029	448468.0069	1368106.98	Natural	1
1215	Arong-arong	Arong-arong	<i>Syzygium alciniae</i> Merr. & Perry	40	1	0.08274	31.08006	448464.0544	1368108.83	Natural	1
1216	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	50	6	0.77565	328.87560	448460.5825	1368109.24	Natural	1
1217	Arong-arong	Arong-arong	Unidentified	48	6	0.71484	303.09175	448464.0655	1368115.51	Natural	1
1218	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	40	6	0.49642	210.48038	448454.9641	1368108.29	Natural	1
1219	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	52	4	0.59330	237.14123	448460.0474	1368114	Natural	1
1220	Pusay sailing	Luin	<i>Mananthes corimbosa</i>	38	6	0.44802	189.95835	448462.0423	1368115.1	Natural	1
1221	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	52	7	0.97877	414.99716	448427.4898	1368145.2	Natural	1
1222	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	40	8	0.66189	280.64051	448431.6908	1368147.22	Natural	1
1223	Kuyumaya	Kalamala	<i>Elaeocarpus calomala</i> Merr.	60	5	0.93078	394.65072	448433.3287	1368151.31	Natural	1
1224	Arong-arong	Arong-arong	Unidentified	30	5	0.23270	98.65268	448440.552	1368154.8	Natural	1
1225	Buyabog	Malabog	<i>Parishia malebog</i> Merr.	56	6	0.97298	412.54155	448447.4553	1368148.12	Natural	1
1226	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	54	5	0.75393	319.66708	448449.9547	1368144.24	Natural	1
1227	Kambihikan	Tamauvan	<i>Strombosia philippinensis</i> (Bail.) Raffle.	30	4	0.18616	78.93014	448454.3418	1368149.03	Natural	1
1228	Buyabog	Malabog	<i>Parishia malebog</i> Merr.	62	8	1.59019	674.23883	448449.2844	1368157.91	Natural	1
1229	Anamahit	Sasait	<i>Teijsmanniodendron ahenium</i>	50	5	0.64638	274.05300	448458.5283	1368159.92	Natural	1
1230	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Fenzl.	40	5	0.41368	175.40032	448462.3402	1368163.94	Natural	1
1231	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Fenzl.	30	7	0.32577	138.12775	448447.621	1368156.44	Natural	1
1232	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	22	7	0.17519	74.28204	448442.9144	1368158.82	Natural	1
1233	Savong	Pagsahingin	<i>Canarium asperum</i> Benth.	26	4	0.13982	59.28331	448441.867	1368164.16	Natural	1
1234	Apaya	Umarau	<i>Swintonia foxworthii</i> Elm.	40	7	0.57915	245.56045	448442.5826	1368164.74	Natural	1
1235	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	30	5	0.23270	98.65268	448444.2235	1368164.74	Natural	1
1236	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Fenzl.	18	5	0.08377	35.51856	448444.2228	1368164.37	Natural	1



1237	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Baill.) Rolfe.	25	4	0.12928	54.81260	448438.9854	1368173.94	Natural	1
1238	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	20	1	0.02068	8.77002	448432.4651	1368175.24	Natural	1
1239	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	30	3	0.13962	59.19761	448429.8892	1368170.08	Natural	1
1240	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	50	1	0.12928	54.81260	448429.5223	1368167.5	Natural	1
1241	Magtungao	Magtungao	<i>Syzygium alcinæ</i> Merr. & Perry	36	5	0.33508	142.07426	448430.6419	1368168.79	Natural	1
1242	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	40	5	0.41368	175.40032	448431.1697	1368176.93	Natural	1
1243	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	30	5	0.23270	98.66268	448428.4868	1368179.51	Natural	1
1244	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	34	4	0.23911	101.38138	448440.5885	1368175.41	Natural	1
1245	Apaya	Lomarau	<i>Swintonia foxworthji</i> Elm.	46	6	0.65651	278.36031	448446.7592	1368181.33	Natural	1
1246	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	50	7	0.90493	383.68820	448449.8658	1368179.26	Natural	1
1247	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	26	2	0.06991	29.64265	448445.1473	1368174.88	Natural	1
1248	Tuburan Buraw	Tuburan Buraw		46	5	0.54709	231.96692	448447.5128	1368180.56	Natural	1
1249	Apaya	Lomarau	<i>Swintonia foxworthji</i> Elm.	46	6	0.65651	278.36031	448443.8839	1368177.61	Natural	1
1250	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	21	3	0.06841	29.00683	448448.0655	1368185.72	Natural	1
1251	Magtungao	Magtungao	<i>Syzygium alcinæ</i> Merr. & Perry	40	4	0.33094	140.32026	448457.0892	1368182.78	Natural	1
1252	Apaya	Lomarau	<i>Swintonia foxworthji</i> Elm.	35	6	0.38007	161.14904	448462.5288	1368185.14	Natural	1
1253	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	15	3	0.03490	14.79940	448470.7139	1368186.07	Natural	1
1254	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	40	5	0.41368	175.40032	448467.9962	1368186.08	Natural	1
1255	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	36	5	0.33508	142.07426	448464.342	1368185.87	Natural	1
1256	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	52	4	0.55930	237.14123	448474.6763	1368189.75	Natural	1
1257	Dayangdang	Dayangdang	Unidentified	30	5	0.23270	98.66268	448467.4418	1368179.97	Natural	1
1258	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	18	4	0.06702	28.41485	448465.2621	1368176.87	Natural	1
1259	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	16	2	0.02648	11.22562	448456.173	1368159.93	Natural	1
1260	Buyukanag	Bulukanag	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	22	5	0.12514	53.05860	448459.2455	1368155.65	Natural	1
1261	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	35	4	0.25338	107.43270	448466.819	1368152.32	Natural	1
1262	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	28	5	0.20270	85.54616	448465.2232	1368154.94	Natural	1
1263	Banakuyon	Banakuyon	Unidentified	40	3	0.24821	105.24019	448476.8088	1368149.17	Natural	1
1264	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	56	6	0.97298	412.54155	448472.8115	1368159.9	Natural	1
1265	Arong-arong	Arong-arong	Unidentified	35	5	0.31672	134.29087	448471.9115	1368163.22	Natural	1
1266	Arong-arong	Arong-arong	Unidentified	28	4	0.16216	68.75693	448469.7328	1368143.65	Natural	1
1267	Arong-arong	Arong-arong	Unidentified	26	5	0.17478	74.10664	448471.1564	1368129.09	Natural	1
1268	Tuy-an Manok	Tuy-an Manok		21	5	0.11402	48.34471	448468.4131	1368131.68	Natural	1
1269	Baid	Baid	Unidentified	32	5	0.26476	112.25620	448472.0634	1368129.67	Natural	1
1270	Banakuyon	Banakuyon	Unidentified	22	5	0.12514	53.05860	448493.9796	1368125.73	Natural	1
1271	Baid	Baid	Unidentified	40	12	0.99283	420.96077	448494.5342	1368132	Natural	1
1272	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	38	4	0.29868	126.63903	448509.1814	1368132.9	Natural	1
1273	Arong-arong	Arong-arong	Unidentified	30	8	0.37231	157.86029	448504.3341	1368141.04	Natural	1
1274	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	43	8	0.76489	324.31519	448504.8464	1368140.46	Natural	1
1275	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	20	5	0.10342	43.85008	448504.8464	1368140.46	Natural	1
1276	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	25	8	0.25855	109.62520	448513.9364	1368140.81	Natural	1
1277	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	30	10	0.46539	197.32536	448519.5769	1368154.29	Natural	1
1278	Magtungao	Magtungao	<i>Syzygium alcinæ</i> Merr. & Perry	28	10	0.40541	171.89231	448514.8478	1368160.93	Natural	1
1279	Arong-arong	Arong-arong	Unidentified	30	10	0.46539	197.32536	448504.886	1368162.79	Natural	1
1280	Arong-arong	Arong-arong	Unidentified	45	10	1.04713	443.98206	448504.886	1368162.79	Natural	1
1281	Magtungao	Magtungao	<i>Syzygium alcinæ</i> Merr. & Perry	20	10	0.20684	87.70016	448494.5865	1368161.49	Natural	1
1282	Apaya	Lomarau	<i>Swintonia foxworthji</i> Elm.	22	8	0.20022	84.89375	448497.4602	1368164.28	Natural	1



1283	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	20	5	0.10342	43.83008	448488.4455	1368172.37	Natural	1
1284	Arong-arong	Arong-arong	Unidentified	22	5	0.12514	53.05860	448506.5299	1368153.2	Natural	1
1285	Apaya	Lomarau	<i>Swintonia foxworthyji</i> Elm.	35	10	0.63345	268.53174	448573.6107	1368177.6	Natural	1
1286	Hambayod Guhat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	43	5	0.47806	202.65699	448573.6108	1368177.63	Natural	1
1287	Kuyumaya	Kalomala	<i>Elaeocarpus canomala</i> Merr.	50	1	0.18616	78.93014	448573.8222	1368177.69	Natural	1
1288	Hambayod Guhat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	28	8	0.32433	137.51385	448573.9129	1368177.75	Natural	1
1289	Hambayod Guhat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	22	8	0.20022	84.83375	448577.9011	1368179	Natural	1
1290	Kaningag	Kalingag	<i>Cinnamomum mercadoi</i>	43	5	0.47806	202.65699	448583.9422	1368179.88	Natural	1
1291	Pusay saling	Liuin	<i>Maranthes coquimbosa</i>	33	4	0.22525	95.50547	448585.0897	1368179.94	Natural	1
1292	Magopaho	Malapaho	<i>Mangifera murundra</i> Merr.	40	5	0.41368	175.43032	448585.1502	1368179.94	Natural	1
1293	Lindog	Lindog	<i>Blumeodendron kurzii</i>	38	12	0.89603	379.91709	448585.2104	1368179.91	Natural	1
1294	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	43	7	0.65928	283.77579	448590.3012	1368179.94	Natural	1
1295	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	30	8	0.37231	157.65029	448590.2313	1368184.51	Natural	1
1296	Apaya	Lomarau	<i>Swintonia foxworthyji</i> Elm.	30	8	0.37231	157.65029	448600.6343	1368193.06	Natural	1
1297	Amamaht	Sasalit	<i>Tejmanniodendron obovianum</i>	35	6	0.38007	161.11904	448601.2382	1368193.03	Natural	1
1298	Amamaht	Sasalit	<i>Tejmanniodendron obovianum</i>	20	4	0.08274	33.08006	448621.7393	1368191.52	Natural	1
1299	Magopaho	Malapaho	<i>Mangifera murundra</i> Merr.	30	4	0.18616	78.93014	448621.7559	1368191.4	Natural	1
1300	Arong-arong	Arong-arong	Unidentified	25	5	0.16159	68.51575	448623.2151	1368172.26	Natural	1
1301	Arone	Ianteteng Guhat	<i>Kibatalia glirinifolia</i> (Elmer) Woodson	33	10	0.56312	238.7369	448607.8146	1368172.25	Natural	1
1302	Arong-arong	Arong-arong	Unidentified	22	5	0.12514	53.05860	448607.603	1368172.16	Natural	1
1303	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	43	4	0.38245	162.15760	448658.5255	1368161.77	Natural	1
1304	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	17	4	0.05978	25.34535	448623.2151	1368149.27	Natural	1
1305	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	22	5	0.12514	53.05860	448628.1476	1368143.96	Natural	1
1306	Arong-arong	Arong-arong	Unidentified	22	4	0.10011	42.44688	448628.1779	1368143.99	Natural	1
1307	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	43	4	0.38245	162.15760	448658.5255	1368161.77	Natural	1
1308	Hinbagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	50	10	1.29275	548.12600	448628.3592	1368144.11	Natural	1
1309	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	30	5	0.23270	98.66268	448628.8132	1368144.66	Natural	1
1310	Tipulo	Antipolo	<i>Artocarpus blancae</i> Merr.	40	8	0.65189	280.64051	448628.8441	1368145.06	Natural	1
1311	Makahaboy	Nangkion	<i>Elaeocarpus candolleanus</i> Elm.	38	4	0.29658	126.63903	448633.8345	1368166.55	Natural	1
1312	Magopaho	Malapaho	<i>Mangifera mukorobira</i> Merr.	22	5	0.12514	53.05860	448633.6255	1368167.97	Natural	1
1313	Arong-arong	Arong-arong	Unidentified	26	6	0.20974	88.92796	448632.9923	1368168.43	Natural	1
1314	Kamahawan	Tamayuan	<i>Strombosia philippinensis</i> (Boill.) Rolfe.	26	6	0.20974	88.92796	448622.5631	1368196.28	Natural	1
1315	Hambayod Guhat	Malaisak	<i>Neonuclea reticulata</i> (Havil.) Merr.	27	5	0.18848	79.91677	448622.6233	1368196.22	Natural	1
1316	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	41	6	0.52155	221.13595	448622.7439	1368196.1	Natural	1
1317	Baid	Baid	Unidentified	27	4	0.15079	63.93342	448635.2839	1368183.66	Natural	1
1318	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	54	4	0.60315	255.73367	448635.3743	1368183.54	Natural	1
1319	Arong-arong	Arong-arong	Unidentified	33	4	0.22525	95.50547	448635.4346	1368183.51	Natural	1
1320	Makahaboy	Nangkion	<i>Elaeocarpus candolleanus</i> Elm.	23	5	0.13677	57.99173	448635.4945	1368183.54	Natural	1
1321	Lindog	Lindog	<i>Blumeodendron kurzii</i>	34	5	0.29888	126.72673	448635.5254	1368183.5	Natural	1
1322	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	35	5	0.31672	134.29087	448635.5859	1368183.66	Natural	1
1323	Amamaht	Sasalit	<i>Tejmanniodendron obovianum</i>	24	4	0.11914	50.51529	448635.7371	1368183.76	Natural	1
1324	Hambayod Guhat	Malaisak	<i>Neonuclea reticulata</i> (Havil.) Merr.	28	3	0.12162	51.56769	448635.9786	1368183.75	Natural	1
1325	Makahaboy	Nangkion	<i>Elaeocarpus candolleanus</i> Elm.	18	3	0.05026	21.31114	448645.7648	1368185.09	Natural	1
1326	Hambayod Guhat	Malaisak	<i>Neonuclea reticulata</i> (Havil.) Merr.	31	5	0.24847	105.34982	448657.0473	1368178.71	Natural	1
1327	Kuyumaya	Kalamala	<i>Elaeocarpus calomala</i> Merr.	54	2	0.30157	127.86683	448657.0171	1368178.71	Natural	1
1328	Arong-arong	Arong-arong	Unidentified	31	6	0.22816	126.41978	448657.0169	1368178.62	Natural	1

1329	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Hawil.) Merr.	16	4	0.05295	22.45124	448657.0471	1368178.59	Natural	1
1330	Anamahit	Sasalt	<i>Teijsmanniodendron ahermannii</i>	28	4	0.16216	68.75693	448657.1073	1368178.5	Natural	1
1331	Kuyawaw	Batino	<i>Alstonia macrophylla</i> Wall. Ex DC.	23	5	0.13677	57.59173	448657.1977	1368178.37	Natural	1
1332	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	20	4	0.08274	35.08006	448657.3485	1368178.31	Natural	1
1333	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	18	3	0.05026	21.31114	448657.4994	1368178.28	Natural	1
1334	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	16	4	0.05295	22.45124	448657.5598	1368178.25	Natural	1
1335	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	19	3	0.05600	23.74482	448657.8317	1368178.31	Natural	1
1336	Magtungao	Magtungao	<i>Syringium olcinum</i> Merr. & Perry	21	3	0.06841	29.0683	448658.0132	1368178.46	Natural	1
1337	Baid	Baid	<i>Unidentified</i>	25	5	0.16159	68.51575	448658.1643	1368178.59	Natural	1
1338	Magtungao	Magtungao	<i>Syringium olcinum</i> Merr. & Perry	26	5	0.17478	74.10664	448658.3155	1368178.68	Natural	1
1339	Hinalagasi	Red Lauan	<i>Shorea negrosensis</i> Forst.	17	2	0.02989	12.67267	448672.2349	1368194.93	Natural	1
1340	Lindog	Lindog	<i>Blumeodendron kurzii</i>	28	5	0.02070	85.54616	448672.116	1368196.04	Natural	1
1341	Bait	Bait	<i>Matthaea sancta Blume var vensulosa</i> Perk.	33	3	0.16894	71.62911	448672.3277	1368196.22	Natural	1
1342	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Hawil.) Merr.	22	1	0.02503	10.61172	448672.3881	1368196.19	Natural	1
1343	Tapuya	Tapol	<i>Horsefieldia aristigera</i> (A.DC.) Warb.	32	4	0.21180	89.80496	448672.4792	1368196.53	Natural	1
1344	Bokbok	Bokbok	<i>Kanthophyllum flavescens</i>	20	5	0.10342	49.85008	448672.5699	1368196.53	Natural	1
1345	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Hawil.) Merr.	34	4	0.23911	101.38138	448672.6302	1368196.53	Natural	1
1346	Kuyumaya	Kalamala	<i>Elaeocarpus calomala</i> Merr.	118	3	2.16003	91.525277	448673.0532	1368196.65	Natural	1
1347	Bokbok	Bokbok	<i>Kanthophyllum flavescens</i>	34	5	0.29888	126.77673	448676.0829	1368202.27	Natural	1
1348	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Hawil.) Merr.	53	4	0.58101	246.4975	448686.1277	1368213.25	Natural	1
1349	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	23	5	0.13677	57.59173	448687.0693	1368216.41	Natural	1
1350	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	16	4	0.05295	22.45124	448687.0701	1368216.84	Natural	1
1351	Malubay	Malubay	<i>Unidentified</i>	20	3	0.06205	26.31005	448687.1608	1368216.87	Natural	1
1352	Buyabog	Malabog	<i>Paristia malabog</i> Merr.	27	7	0.26388	111.88348	448687.282	1368217.12	Natural	1
1353	Kuyumaya	Kalamala	<i>Elaeocarpus calomala</i> Merr.	30	4	0.18616	78.59014	448694.1278	1368229.18	Natural	1
1354	Anamahit	Sasalt	<i>Teijsmanniodendron chenianum</i>	29	5	0.21744	92.19479	448710.1757	1368229.56	Natural	1
1355	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Boill.) Rofle.	22	4	0.10011	42.44688	448710.3265	1368219.44	Natural	1
1356	Tipulo	Antipolo	<i>Artocarpus blancai</i> Merr.	61	4	0.76965	326.33230	448710.296	1368219.32	Natural	1
1357	Bangate	Bahai	<i>Ormosia calovenensis</i>	23	4	0.10942	46.39338	448516.2265	1368189.19	Natural	1
1358	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	15	3	0.03490	14.79940	448517.5838	1368188.33	Natural	1
1359	Arong-arong	Arong-arong	<i>Unidentified</i>	27	6	0.22618	95.90012	448518.0966	1368187.99	Natural	1
1360	Buyabog	Malabog	<i>Paristia malabog</i> Merr.	48	6	0.71484	303.09175	448518.9112	1368187.62	Natural	1
1361	Bait	Bait	<i>Unidentified</i>	32	2	0.10590	44.50248	448523.5262	1368184.69	Natural	1
1362	Arong-arong	Arong-arong	<i>Unidentified</i>	25	5	0.16159	68.51575	448523.6166	1368184.57	Natural	1
1363	Hinalagasi	Red Lauan	<i>Shorea negrosensis</i> Forst.	29	5	0.21744	92.19479	448523.22	1368182.26	Natural	1
1364	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Boill.) Rofle.	16	5	0.06619	28.06405	448532.696	1368161.88	Natural	1
1365	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	17	4	0.05978	25.34535	448532.7863	1368161.76	Natural	1
1366	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	29	4	0.17395	73.75583	448532.9071	1368161.76	Natural	1
1367	Magtungao	Magtungao	<i>Syringium alcinum</i> Merr. & Perry	31	3	0.14908	63.20989	448532.9977	1368161.76	Natural	1
1368	Bangate	Bahai	<i>Ormosia calovenensis</i>	35	5	0.31672	134.29087	448533.4509	1368161.88	Natural	1
1369	Arong-arong	Arong-arong	<i>Unidentified</i>	16	4	0.02295	22.45124	448533.602	1368161.94	Natural	1
1370	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Boill.) Rofle.	26	3	0.10487	44.46398	448533.874	1368162.06	Natural	1
1371	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	17	2	0.02989	12.67267	448534.0855	1368162.16	Natural	1
1372	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	20	4	0.08274	35.08006	448534.2366	1368162.22	Natural	1
1373	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	28	3	0.12162	51.56769	448547.2324	1368168.4	Natural	1
1374	Pusay saling	Liuin	<i>Maronites corymbosa</i>	24	2	0.05957	25.25765	448548.8952	1368169.56	Natural	1

1375	Magtungao	Magtungao	<i>Syringium olcinum Merr. &amp; Perry</i>	25	4	0.12928	54.81260	448549.1067	1368169.62	Natural	1
1376	Makahaboy	Nangkaon	<i>Elaeocarpus cardollei Elm.</i>	15	4	0.04654	19.7254	448549.1975	1368159.75	Natural	1
1377	Hinlagasi	Red Lauan	<i>Shorea negrosensis Fourn.</i>	31	3	0.14908	63.20989	448549.3184	1368159.84	Natural	1
1378	Baid	Baid	<i>Unidentified</i>	29	6	0.26093	110.63375	448555.4707	1368182.39	Natural	1
1379	Amamahit	Sasait	<i>Telismanniodendron abemaniun</i>	20	4	0.08274	35.08006	448555.6826	1368182.67	Natural	1
1380	Kiyumaya	Kalomala	<i>Elaeocarpus calomala Merr.</i>	33	4	0.22525	95.50547	448556.3776	1368182.94	Natural	1
1381	Makahaboy	Nangkaon	<i>Elaeocarpus cardollei Elm.</i>	26	5	0.17478	74.10664	448556.257	1368183.1	Natural	1
1382	Magtungao	Magtungao	<i>Syringium olcinum Merr. &amp; Perry</i>	26	6	0.20974	88.92796	448556.1968	1368183.16	Natural	1
1383	Baid	Baid	<i>Unidentified</i>	42	4	0.36487	154.73308	448556.1365	1368183.25	Natural	1
1384	Maywon	Bolong-eta	<i>Diospyros philippinensis var. philosanthera Blanco</i>	25	6	0.19391	82.21890	448559.0301	1368180.24	Natural	1
1385	Arong-arong	Arong-arong	<i>Unidentified</i>	30	6	0.27923	118.39522	448573.8816	1368165.77	Natural	1
1386	Sayong	Pagsahingin	<i>Canarium ospernum Benth.</i>	24	4	0.11914	50.51529	448573.7999	1368165.07	Natural	1
1387	Makahaboy	Nangkaon	<i>Elaeocarpus cardollei Elm.</i>	15	3	0.03490	14.79940	448573.3461	1368164.61	Natural	1
1388	Kamahiwian	Tamayuan	<i>Strombosia philippinensis (Baill.) Rolfe</i>	23	5	0.13677	57.99173	448573.6781	1368164.51	Natural	1
1389	Hinlagasi	Red Lauan	<i>Shorea negrosensis Fourn.</i>	28	3	0.12162	51.50769	448573.8892	1368164.36	Natural	1
1390	Katingbag	Kalingbag	<i>Cinnamomum mercator</i>	30	5	0.23270	98.65268	448574.0702	1368154.27	Natural	1
1391	Magtungao	Magtungao	<i>Syringium olcinum Merr. &amp; Perry</i>	35	6	0.38007	161.14904	448581.761	1368158.94	Natural	1
1392	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	40	6	0.49642	210.48038	448572.7091	1368145.93	Natural	1
1393	Magtungao	Magtungao	<i>Syringium olcinum Merr. &amp; Perry</i>	25	5	0.16159	68.51575	448572.6487	1368145.93	Natural	1
1394	Kamahiwian	Tamayuan	<i>Strombosia philippinensis (Baill.) Rolfe</i>	32	6	0.31771	134.70745	448572.6487	1368145.96	Natural	1
1395	Kiyumaya	Kalomala	<i>Elaeocarpus calomala Merr.</i>	36	4	0.26806	113.65941	448572.5884	1368145.96	Natural	1
1396	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	15	3	0.03490	14.79940	448572.5582	1368145.96	Natural	1
1397	Baid	Baid	<i>Unidentified</i>	25	3	0.09696	41.10945	448569.3565	1368145.47	Natural	1
1398	Amamahit	Sasait	<i>Telismanniodendron abemaniun</i>	40	6	0.49642	210.48038	448558.5102	1368142.42	Natural	1
1399	Dug-an	Duguan	<i>Myristica philippinensis Lam.</i>	25	3	0.09696	41.10945	448549.9227	1368135.89	Natural	1
1400	Apaya	Lomarau	<i>Swintonia fawcorthii Elm.</i>	20	1	0.02068	8.77002	448543.0102	1368137.38	Natural	1
1401	Apaya	Lomarau	<i>Swintonia fawcorthii Elm.</i>	48	6	0.71434	303.09175	448543.0102	1368137.41	Natural	1
1402	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	24	4	0.11914	50.51529	448542.9504	1368137.72	Natural	1
1403	Pusay saling	Luin	<i>Marathes corimbosa</i>	26	4	0.13982	59.28531	448542.8605	1368138.15	Natural	1
1404	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata (Howell) Merr.</i>	37	5	0.35395	150.07690	448543.2848	1368139.01	Natural	1
1405	Apaya	Lomarau	<i>Swintonia fawcorthii Elm.</i>	50	6	0.77565	328.87560	448566.913	1368163.97	Natural	1
1406	Apaya	Lomarau	<i>Swintonia fawcorthii Elm.</i>	55	6	0.93854	397.93948	448577.3211	1368175.44	Natural	1
1407	Sayong	Pagsahingin	<i>Conarium aspernum Benth.</i>	32	6	0.31771	134.70745	448769.7514	1368252.05	Natural	1
1408	Sayong	Pagsahingin	<i>Conarium aspernum Benth.</i>	23	3	0.08206	34.79504	448765.9482	1368252.98	Natural	1
1409	Baid	Baid	<i>Unidentified</i>	18	4	0.05702	28.41485	448776.1313	1368256.83	Natural	1
1410	Magtungao	Magtungao	<i>Syringium olcinum Merr. &amp; Perry</i>	26	4	0.13982	59.28531	448776.6704	1368254.28	Natural	1
1411	Buryukanag	Bulukanag	<i>Chisocheton cumingianus ssp. cumingianus</i>	30	5	0.23270	98.66268	448768.3224	1368246.52	Natural	1
1412	Amamahit	Sasait	<i>Telismanniodendron abemaniun</i>	31	3	0.14908	63.20989	448772.3233	1368254.99	Natural	1
1413	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	27	4	0.15079	63.93342	448768.6988	1368253.34	Natural	1
1414	Apaya	Lomarau	<i>Swintonia fawcorthii Elm.</i>	50	8	1.03420	438.50080	448769.4102	1368264.06	Natural	1
1415	Makahaboy	Nangkaon	<i>Elaeocarpus cardollei Elm.</i>	20	4	0.08274	35.08006	448771.0662	1368261.29	Natural	1
1416	Sayong	Pagsahingin	<i>Conarium aspernum Benth.</i>	26	4	0.13982	59.78531	448776.6788	1368259.07	Natural	1
1417	Makahaboy	Nangkaon	<i>Elaeocarpus cardollei Elm.</i>	38	3	0.24041	94.97927	448779.5547	1368263.09	Natural	1
1418	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	32	4	0.21180	89.80496	448768.1942	1368276.57	Natural	1
1419	Dug-an	Duguan	<i>Myristica philippinensis Lam.</i>	42	6	0.54730	232.05462	448779.0501	1368285.21	Natural	1
1420	Magtungao	Magtungao	<i>Syringium olcinum Merr. &amp; Perry</i>	23	3	0.08206	34.79504	448780.6821	1368285.97	Natural	1

1421	Dug-an	Diguan	<i>Myristica philippinensis</i> Lam.	28	4	0.16216	68.75693	44875.9671	1368283.56	Natural	1
1422	Amamahit	Sasalit	<i>Telismanniodendron cherniaicum</i>	40	4	0.33094	140.37026	448780.8935	1368285.97	Natural	1
1423	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	25	4	0.12928	54.81260	44878.3096	1368276.21	Natural	1
1424	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	26	1	0.03496	14.81133	448776.8591	1368275.56	Natural	1
1425	Hambayod Gubat	Malauisak	<i>Neonotidea reticulata</i> (Howell.) Merr.	24	4	0.11914	50.51529	448796.298	1368288.31	Natural	1
1426	Buyukanag	Bulukang	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	38	4	0.29868	126.63903	448793.0037	1368288.66	Natural	1
1427	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	53	8	1.16203	492.65950	448791.3702	1368285	Natural	1
1428	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Howell.) Merr.	22	4	0.10011	42.44688	448808.2482	1368283.87	Natural	1
1429	Magtungao	Magtungao	<i>Syzygium alcinde</i> Merr. & Perry	20	3	0.06205	26.31005	448821.3144	1368295.86	Natural	1
1430	Arong-arong	Arong-arong	Unidentified	29	4	0.17395	73.75583	448823.0844	1368289.22	Natural	1
1431	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	33	4	0.22525	95.50547	448818.7464	1368295.09	Natural	1
1432	Baid	Baid	Unidentified	22	3	0.07508	31.83516	448835.798	1368289.56	Natural	1
1433	Amamahit	Sassalit	<i>Telismanniodendron obhieranum</i>	26	4	0.13982	59.28531	448848.2738	1368292.09	Natural	1
1434	Amamahit	Sassalit	<i>Telismanniodendron obhieranum</i>	30	5	0.23270	98.65268	448864.0453	1368297.04	Natural	1
1435	Magtungao	Magtungao	<i>Syzygium alcinde</i> Merr. & Perry	45	5	0.52356	221.99103	448865.3237	1368302.75	Natural	1
1436	Kuyumaga	Kalamala	<i>Elaeocarpus calomala</i> Merr.	52	6	0.83894	352.71185	448864.8035	1368298.91	Natural	1
1437	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	31	4	0.19877	84.27985	448866.2552	1368300.17	Natural	1
1438	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	19	4	0.07467	31.65976	448864.2674	1368303.15	Natural	1
1439	Lunas	Lunas	<i>Lunasia amara</i> var. <i>amara</i>	22	4	0.10011	42.44688	448864.8132	1368304.44	Natural	1
1440	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	16	2	0.02648	11.22562	448867.4495	1368299.65	Natural	1
1441	Magtungao	Magtungao	<i>Syzygium alcinde</i> Merr. & Perry	25	4	0.12928	54.81260	448862.2347	1368297.78	Natural	1
1442	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Howell.) Merr.	33	5	0.28156	119.38184	448851.9039	1368295.58	Natural	1
1443	Apaya	Lomarau	<i>Swintonia howorthii</i> Elm.	42	3	0.27365	116.02731	448864.1293	1368307.75	Natural	1
1444	Magtungao	Magtungao	<i>Syzygium alcinde</i> Merr. & Perry	45	5	0.52356	221.99103	448837.6317	1368302.06	Natural	1
1445	Arong-arong	Arong-arong	Unidentified	32	3	0.15885	67.35372	448838.1777	1368300.52	Natural	1
1446	Magtungao	Magtungao	<i>Syzygium alcinde</i> Merr. & Perry	47	5	0.57114	242.16207	448847.4126	1368300.39	Natural	1
1447	Arong-arong	Arong-arong	Unidentified	27	6	0.26168	95.90012	448834.7257	1368315.15	Natural	1
1448	Magtungao	Magtungao	<i>Syzygium alcinde</i> Merr. & Perry	34	6	0.35866	152.07208	448838.1948	1368313.15	Natural	1
1449	Bangate	Bahai	<i>Ormosia calceivensis</i>	20	3	0.06205	26.31005	448832.9294	1368320.9	Natural	1
1450	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	35	5	0.31672	134.29087	448836.3779	1368307.96	Natural	1
1451	Buyabog	Malabog	<i>Poritia malabog</i> Merr.	18	6	0.10052	42.62228	448830.0501	1368335.07	Natural	1
1452	Magtungao	Magtungao	<i>Syzygium alcinde</i> Merr. & Perry	26	4	0.13982	59.28531	448834.953	1368324.18	Natural	1
1453	Magtungao	Magtungao	<i>Syzygium alcinde</i> Merr. & Perry	21	4	0.09122	38.67577	448836.9447	1368323.44	Natural	1
1454	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	24	4	0.11914	50.51529	448853.9922	1368332.81	Natural	1
1455	Apaya	Lomarau	<i>Swintonia howorthii</i> Elm.	30	6	0.27923	118.39522	448841.8233	1368333.05	Natural	1
1456	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	46	7	0.76593	324.75369	448822.9937	1368323.47	Natural	1
1457	Magtungao	Magtungao	<i>Syzygium alcinde</i> Merr. & Perry	34	5	0.29888	126.72673	448819.5627	1368329.92	Natural	1
1458	Magtungao	Magtungao	<i>Syzygium alcinde</i> Merr. & Perry	48	7	0.83398	353.60705	448825.4975	1368321.99	Natural	1
1459	Baid	Baid	Unidentified	16	3	0.03971	16.83843	448826.223	1368322.39	Natural	1
1460	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	20	5	0.10342	43.85008	448818.9714	1368319.97	Natural	1
1461	Magtungao	Magtungao	<i>Syzygium alcinde</i> Merr. & Perry	18	4	0.06702	28.61485	448820.9872	1368315.76	Natural	1
1462	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Howell.) Merr.	22	5	0.12154	53.05860	448815.1965	1368314.27	Natural	1
1463	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	20	5	0.10342	43.85008	448813.1879	1368310.98	Natural	1
1464	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Howell.) Merr.	40	5	0.41368	175.40032	448798.2953	1368307.85	Natural	1
1465	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	30	3	0.13962	59.1.9761	448801.4033	1368306.55	Natural	1
1466	Apaya	Lomarau	<i>Swintonia howorthii</i> Elm.	35	7	0.46911	198.90396	448810.1055	1368326.81	Natural	1

1467	Makahaboy	Nangkaon	Elaeocarpus condollei Elm.	26	4	0.13982	59.28531	448801.2267	1368326.27	Natural	1
1468	Analiksik	Analiksik	Unidentified	40	5	0.41368	175.40032	448806.8537	136832.15	Natural	1
1469	Baid	Baid	Unidentified	30	4	0.18616	78.93014	448842.7437	136834.31	Natural	1
1470	Biyukanag	Biyukanag	Chisocheton cumingianus ssp. cumingianus	26	6	0.20974	88.92796	448873.2017	1368335.18	Natural	1
1471	Dug-an	Duguan	Myristica philippinensis Lam.	19	3	0.05600	23.74482	448870.6028	1368316.93	Natural	1
1472	Magtungao	Magtungao	Syzygium olcinum Merr. & Perry	20	3	0.06205	26.31005	448872.2763	1368324.12	Natural	1
1473	Magtungao	Magtungao	Syzygium olcinum Merr. & Perry	30	4	0.18616	78.93014	448865.7402	1368316.39	Natural	1
1474	Arong-arong	Arong-arong	Unidentified	18	3	0.05026	21.31114	448861.9374	1368317.53	Natural	1
1475	Anamahit	Sasalt	Telismanniodendron thermanum	30	5	0.23270	98.66368	448865.3746	1368331.69	Natural	1
1476	baid	Baid	Unidentified	26	3	0.10487	44.46398	448861.7256	1368317.87	Natural	1
1477	Apaya	Lomarau	Swintonia foxworthii Elm.	16	3	0.03971	16.83843	448867.6977	1368313.44	Natural	1
1478	baid	Baid	Unidentified	42	4	0.36487	154.70308	448870.2639	1368313.09	Natural	1
1479	Hambayod Gubat	Malaisak	Neonauclea reticulata (Havil.) Merr.	28	3	0.12162	51.56769	448866.0941	1368311.6	Natural	1
1480	Apaya	Lomarau	Swintonia foxworthii Elm.	40	2	0.16547	70.16013	448880.9199	1368311.05	Natural	1
1481	Kuyawayaw	Batino	Aistonia macrophylla Wall. Ex DC.	16	3	0.03971	16.83843	448882.0384	1368311.75	Natural	1
1482	Bokbok	Bokbok	Xanthophyllum flavescens	45	5	0.52356	221.99103	448885.452	1368312.51	Natural	1
1483	Hambayod Gubat	Malaisak	Neonauclea reticulata (Havil.) Merr.	32	6	0.31771	134.70745	448889.8256	1368309.71	Natural	1
1484	Tipulo	Antipolo	Artocarpus blancoi Merr.	20	7	0.14479	61.59011	448881.4718	1368298.67	Natural	1
1485	Bokbok	Bokbok	Xanthophyllum flavescens	22	4	0.10011	42.44688	448888.547	1368303.85	Natural	1
1486	Dug-an	Duguan	Myristica philippinensis Lam.	18	3	0.05026	21.31114	448886.3478	1368306.77	Natural	1
1487	Magtungao	Magtungao	Syzygium olcinum Merr. & Perry	20	7	0.14479	61.39011	448897.6154	1368309.15	Natural	1
1488	Pusay saling	Luuih	Maranthes canjambosa	36	5	0.33508	142.07426	448906.4735	1368315.03	Natural	1
1489	Magopaho	Malapaho	Manigfiera mixandra Merr.	46	4	0.43767	183.57354	448903.9749	1368319.49	Natural	1
1490	Makahaboy	Nangkaon	Elaeocarpus corollae Elm.	34	3	0.17933	76.03604	448900.1633	1368315.62	Natural	1
1491	Anamahit	Sasalt	Teijsmanniodendron aetherianum	26	5	0.17478	74.10664	448897.4209	1368329.43	Natural	1
1492	Anamahit	Sasalt	Teijsmanniodendron aetherianum	34	5	0.29888	126.72673	448909.2516	1368332.19	Natural	1
1493	Hambayod Gubat	Malaujuk	Neonauclea reticulata (Havil.) Merr.	30	3	0.13962	59.19761	448908.3057	1368326.64	Natural	1
1494	Hambayod Gubat	Malaujuk	Neonauclea reticulata (Havil.) Merr.	42	6	0.54730	232.05462	448898.8892	1368329.45	Natural	1
1495	Kamahiwan	Iamayuan	Strombosia philippinensis (Boill.) Roche	36	7	0.46911	198.90396	448897.2452	1368321.86	Natural	1
1496	Kuyanos	Kuyawayaw	Aistonia paucinervia Merr.	25	4	0.12928	54.81260	448883.8881	1368333.31	Natural	1
1497	Magtungao	Magtungao	Syzygium olcinum Merr. & Perry	20	3	0.06205	26.31005	448773.7485	1368241.2	Natural	1
1498	Analiksik	Analiksik	Unidentified	22	3	0.07508	31.83516	448767.0113	1368239.37	Natural	1
1499	Biyukanag	Biyukanag	Chisocheton cumingianus ssp. cumingianus	20	3	0.06205	26.31005	448773.919	1368232.26	Natural	1
1500	Hambayod Gubat	Malaujuk	Neonauclea reticulata (Havil.) Merr.	30	3	0.13962	59.19761	448865.8739	1368329.35	Natural	1
1501	Magtungao	Magtungao	Syzygium olcinum Merr. & Perry	26	4	0.13982	59.28531	448864.9708	1368394.01	Natural	1
1502	Magopaho	Malapaho	Manigfiera mixandra Merr.	23	3	0.08206	34.79504	448846.269	1368371.16	Natural	1
1503	Hambayod Gubat	Malaujuk	Neonauclea reticulata (Havil.) Merr.	20	4	0.08244	35.08006	448848.2152	1368362.34	Natural	1
1504	Magtungao	Magtungao	Syzygium olcinum Merr. & Perry	52	6	0.83894	355.71185	448850.9104	1368434.74	Natural	1
1505	Dug-an	Duguan	Myristica philippinensis Lam.	20	2	0.04137	17.54003	448853.0509	1368432.74	Natural	1
1506	Apaya	Lomarau	Swintonia foxworthii Elm.	35	6	0.38007	161.14904	448894.383	1368428.58	Natural	1
1507	Amamahit	Sasalt	Teijsmanniodendron aetherianum	15	2	0.02648	11.22562	448809.5896	1368421.4	Natural	1
1508	Dug-an	Duguan	Myristica philippinensis Lam.	34	5	0.29888	126.72673	448894.3866	1368430.61	Natural	1
1509	Bokbok	Bokbok	Xanthophyllum flavescens	18	3	0.05026	21.31114	448872.8342	1368435.26	Natural	1
1510	Baid	Baid	Unidentified	16	3	0.03971	16.83843	448897.5914	1368398.53	Natural	1
1511	- Manggachapui	Dalingdingan	Hopea foecundiflora Elm.	22	3	0.07508	31.83516	448917.7148	1368405.5	Natural	1
1512	Magtungao	Magtungao	Syzygium olcinum Merr. & Perry	28	4	0.16215	68.75693	448919.359	1368413.24	Natural	1

1513	baid	Baid	Unidentified	26	5	0.17478	74 10664	448916.9849	1368419.7	Natural	1
1514	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	16	2	0.02648	11 22562	448895.9145	1368389.35	Natural	1
1515	Manggachapui	Dalingdingan	<i>Hopea foxworthyi</i> Elem.	34	6	0.35866	152 07208	448880.8803	1368391.56	Natural	1
1516	Baid	Baid	Unidentified	32	4	0.21180	89 80496	448869.7168	1368431.21	Natural	1
1517	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	35	5	0.31672	134 29087	448876.4267	1368434.7	Natural	1
1518	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	42	5	0.45608	193 37885	448878.2671	1368433.77	Natural	1
1519	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	40	8	0.66189	280 64051	448817.4658	1368202.42	Natural	1
1520	<b>Bokbok</b>	<b>Bokbok</b>	<b><i>Xanthophyllum flavescens</i></b>	34	3	0.17933	76 03604	448817.4658	1368202.42	Natural	1
1521	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	36	3	0.20105	85 24456	448819.8854	1368204.56	Natural	1
1522	Amamahit	Sasalit	<i>Teijsmanniodendron ahermannianum</i>	40	3	0.24821	105 24019	448819.8854	1368204.56	Natural	1
1523	Baid	Baid	Unidentified	35	1	0.06334	26.85817	448828.9418	1368203.01	Natural	1
1524	Baid	Baid	Unidentified	32	3	0.15885	67 35372	448828.9418	1368203.01	Natural	1
1525	Manggachapui	Dalingdingan	<i>Hopea foxworthyi</i> Elem.	40	6	0.49642	210 48038	448831.6611	1368203.93	Natural	1
1526	Analiksik	Analiksik	Unidentified	20	3	0.06205	26 31005	448831.6611	1368203.93	Natural	1
1527	Analiksik	Analiksik	Unidentified	21	4	0.09122	38 67577	448814.4662	1368213.79	Natural	1
1528	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	30	5	0.23270	98 66268	448814.4662	1368213.79	Natural	1
1529	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	25	3	0.09696	41 10945	448826.2868	1368238.65	Natural	1
1530	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	40	4	0.33094	140 32026	448826.2868	1368238.65	Natural	1
1531	<b>Malubay</b>	<b>Malubay</b>	<b>Unidentified</b>	16	3	0.03971	16.83843	448831.135	1368248.16	Natural	1
1532	Pusay saling	Liuin	<i>Maranthes corymbosa</i>	42	3	0.27365	116 02731	448831.135	1368248.16	Natural	1
1533	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	24	3	0.08935	37.88647	448836.8687	1368246	Natural	1
1534	Tuy-an Manok	Tuy-an Manok	Unidentified	16	3	0.03971	16.83843	448836.8687	1368246	Natural	1
1535	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	17	3	0.04483	19.00901	448848.6818	1368266.56	Natural	1
1536	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	30	1	0.04654	19.73254	448848.6818	1368266.56	Natural	1
1537	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	26	5	0.17478	74 10664	448843.8421	1368261.96	Natural	1
1538	Arong-arong	Arong-arong	Unidentified	40	4	0.33094	140 32026	448843.8421	1368261.96	Natural	1
1539	Anilaw	Anilaw	Unidentified	32	1	0.05295	22.45124	448852.8947	1368258.26	Natural	1
1540	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	28	4	0.16216	68.75693	448852.8947	1368258.26	Natural	1
1541	Baid	Baid	Unidentified	32	4	0.21180	89.80496	448853.7953	1368255.19	Natural	1
1542	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	24	3	0.08935	37.88647	448853.7953	1368255.19	Natural	1
1543	Lanete	Laneteng Gubat	<i>Kibatalia gitingensis</i> (Elmer) Woodson	26	2	0.06991	29.64265	448858.9466	1368265.32	Natural	1
1544	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	30	3	0.13962	59 19761	448858.9466	1368265.32	Natural	1
1545	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	24	2	0.05957	25.25765	448868.3033	1368262.84	Natural	1
1546	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	40	3	0.24821	105 24019	448868.3033	1368262.84	Natural	1
1547	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	30	4	0.18616	78.93014	448871.3084	1368254.54	Natural	1
1548	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	32	4	0.21180	89.80496	448871.3084	1368254.54	Natural	1
1549	Amamahit	Sasalit	<i>Teijsmanniodendron ahermannianum</i>	18	3	0.05026	21.31114	448866.1582	1368245.03	Natural	1
1550	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	18	3	0.05026	21.31114	448866.1582	1368245.03	Natural	1
1551	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	32	6	0.31771	134.70745	448866.7469	1368236.43	Natural	1
1552	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	28	6	0.24324	103.13539	448866.7469	1368236.43	Natural	1
1553	Buyukanag	Bulukanag	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	28	5	0.20270	85.94616	448868.3216	1368273.29	Natural	1
1554	<b>Hambayod Gubat</b>	<b>Malaisak</b>	<b><i>Neonauclea reticulata</i> (Havil.) Merr.</b>	30	6	0.27923	118.39522	448868.3216	1368273.29	Natural	1
1555	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	20	6	0.12410	52.62010	448858.0537	1368272.69	Natural	1
1556	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	34	4	0.23911	101.38138	448858.0537	1368272.69	Natural	1
1557	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	28	6	0.24324	103.13539	448857.454	1368275.15	Natural	1
1558	Baid	Baid	Unidentified	26	3	0.10487	44.46398	448857.454	1368275.15	Natural	1

1559	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	45	2	0.20943	88.79641	448869.2356	1368277.89	Natural	1
1560	Amamahit	Sasalit	<i>Telismanniodendron obovatum</i>	30	2	0.09308	39.46507	448869.2356	1368277.89	Natural	1
1561	Hambayod	Malausak	<i>Neonuclea reticulata</i> (Havil.) Merr.	28	4	0.16215	68.75693	448868.3277	1368276.36	Natural	1
1562	Apaya	Lomarau	<i>Swintonia foecworthii</i> Elm.	42	6	0.54730	232.05462	448868.3277	1368276.36	Natural	1
1563	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	40	4	0.33094	140.31026	448868.3277	1368276.36	Natural	1
1564	Hambayod Gulbat	Malausak	<i>Neonuclea reticulata</i> (Havil.) Merr.	25	3	0.09696	41.10945	448868.3277	1368276.36	Natural	1
1565	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	30	4	0.18616	78.93014	448867.4255	1368278.82	Natural	1
1566	Pusay saling	Luin	<i>Maranthes corymbosa</i>	18	3	0.05026	21.31114	448867.4255	1368278.82	Natural	1
1567	Hambayod Gulbat	Malausak	<i>Neonuclea reticulata</i> (Havil.) Merr.	22	4	0.10011	42.44688	448863.825	1368292.03	Natural	1
1568	Apaya	Lomarau	<i>Swintonia foecworthii</i> Elm.	35	4	0.25338	107.43270	448863.825	1368292.03	Natural	1
1569	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	30	5	0.23270	98.65268	448848.4155	1368286.84	Natural	1
1570	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	20	3	0.06205	26.31005	448848.4155	1368286.84	Natural	1
1571	Buyukanag	Bulukanag	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	32	5	0.31771	134.70745	448846.601	1368285.31	Natural	1
1572	Hambayod Gulbat	Malausak	<i>Neonuclea reticulata</i> (Havil.) Merr.	31	2	0.09939	42.13993	448846.601	1368285.31	Natural	1
1573	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	18	4	0.06702	28.41485	448846.299	1368285.31	Natural	1
1574	Dug-an	Duguan	<i>Myristica philippensis</i> Lam.	41	6	0.52155	221.13595	448846.299	1368285.31	Natural	1
1575	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	32	3	0.15885	67.35372	448849.3434	1368279.48	Natural	1
1576	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	26	4	0.13982	59.23851	448839.3434	1368279.48	Natural	1
1577	Arong-arong	Arong-arong	<i>Unidentified</i>	28	4	0.16216	68.75693	448840.5508	1368279.17	Natural	1
1578	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	34	3	0.17933	76.03604	448840.5508	1368279.17	Natural	1
1579	Amamahit	Sasalit	<i>Telismanniodendron obenianum</i>	18	3	0.05026	21.31114	448840.2494	1368279.48	Natural	1
1580	Hambayod Gulbat	Malausak	<i>Neonuclea reticulata</i> (Havil.) Merr.	35	3	0.19003	80.57452	448840.2494	1368279.48	Natural	1
1581	Amamahit	Sasalit	<i>Telismanniodendron obenianum</i>	32	5	0.26476	112.25620	448838.1323	1368277.64	Natural	1
1582	Kanlingag	Kanlingag	<i>Cinnamomum interdoloi</i>	30	5	0.23270	98.65268	448838.1323	1368277.64	Natural	1
1583	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	45	4	0.41885	177.59282	448836.0164	1368276.42	Natural	1
1584	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	50	6	0.77565	328.87560	448836.0164	1368276.42	Natural	1
1585	Amamahit	Sasalit	<i>Telismanniodendron obenianum</i>	24	2	0.05957	25.25765	448836.0164	1368276.42	Natural	1
1586	Savong	Pagsahingin	<i>Canarium asperum</i> Benth.	35	7	0.44341	188.07722	448836.0164	1368276.42	Natural	1
1587	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	42	4	0.36487	154.70308	448835.4108	1368275.5	Natural	1
1588	Anaiksik	Anaiksik	<i>Unidentified</i>	20	4	0.08274	35.08005	448835.4108	1368275.5	Natural	1
1589	Baid	Baid	<i>Unidentified</i>	40	5	0.41368	175.40032	448826.6332	1368263.84	Natural	1
1590	Hambayod Gulbat	Malausak	<i>Neonuclea reticulata</i> (Havil.) Merr.	30	6	0.21923	118.39522	448826.6332	1368263.84	Natural	1
1591	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	30	3	0.13962	59.19761	448829.0354	1368256.15	Natural	1
1592	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	31	4	0.19877	84.27985	448829.0354	1368256.15	Natural	1
1593	Burabog	Malabog	<i>Parishia malabog</i> Merr.	17	5	0.07472	31.63168	448825.1141	1368258.62	Natural	1
1594	Makahaboy	Nangkaon	<i>Elaeocarpus canolliae</i> Elm.	22	4	0.10011	42.44688	448825.1141	1368258.62	Natural	1
1595	Magopaho	Malapaho	<i>Manilkara moorinda</i> Merr.	16	3	0.03971	16.83843	448823.3088	1368262.31	Natural	1
1596	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	44	6	0.60066	254.68126	448823.3088	1368262.31	Natural	1
1597	Magtungao	Magtungao	<i>Syzygium alcinue</i> Merr. & Perry	29	5	0.21744	92.19479	448823.3088	1368262.31	Natural	1
1598	Apaya	Lomarau	<i>Swintonia foecworthii</i> Elm.	53	7	1.01677	431.11206	448823.3088	1368262.31	Natural	1
1599	Batikuling	Batikuling	<i>Uitsea leptoensis</i> Merr.	18	4	0.06702	28.41485	448821.195	1368262.31	Natural	1
1600	Pusay saling	Luin	<i>Marantess corymbosa</i>	40	5	0.41368	175.40032	448821.195	1368262.31	Natural	1
1601	Savong	Pagsahingin	<i>Canarium asperum</i> Benth.	50	5	0.64638	274.06300	448812.7317	1368257.72	Natural	1
1602	Banakuyon	Banakuyon	<i>Unidentified</i>	20	4	0.08274	35.08006	448812.7317	1368257.72	Natural	1
1603	Banakuyon	Banakuyon	<i>Unidentified</i>	26	5	0.17478	74.10664	448811.8383	1368264.79	Natural	1
1604	Pusay saling	Luin	<i>Marantess corymbosa</i>	24	6	0.17871	75.77294	448811.8383	1368264.79	Natural	1

1605	Makahaboy	Nangkaon	Elaeocarpus condolaei Elm.	15	4	0.04654	19.73254	448813.9504	13682163.86	Natural	1
1606	Bait	Bait	Matthaea soncta Blume var vensulosa Perk.	15	4	0.04654	19.73254	448813.9504	13682163.86	Natural	1
1607	Bokbok	Bokbok	Xanthophyllum flavescens	38	6	0.44802	189.95855	448814.2616	13682169.08	Natural	1
1608	Amamahit	Sasalit	Telismanniodendron ahenianum	28	5	0.20220	85.94616	448814.2616	13682169.08	Natural	1
1609	Amamahit	Sasalit	Telismanniodendron ahenianum	26	5	0.17478	74.10664	448814.2616	13682161.43	Natural	1
1610	Apaya	Tomarau	Swintonia foxworthii Elm.	34	6	0.35866	152.07208	448817.6398	13682161.43	Natural	1
1611	Hambayod Gubat	Malaisak	Neonauclea reticulata (Havil.) Merr.	30	6	0.27923	118.39522	448809.6985	1368250.04	Natural	1
1612	Makahaboy	Nangkaon	Elaeocarpus condolaei Elm.	21	5	0.11402	48.34471	448809.6985	1368250.04	Natural	1
1613	Buyabog	Malabog	Parisita malabog Merr.	15	3	0.03490	14.79340	448817.2997	1368279.52	Natural	1
1614	Makahaboy	Nangkaon	Elaeocarpus condolaei Elm.	15	4	0.04654	19.73254	448817.2997	1368279.52	Natural	1
1615	Kalingag	Kalingag	Cinnamomum mercator	16	3	0.03971	16.83843	448821.82	1368274.29	Natural	1
1616	Baras-baras	Baras-baras	Euonymus cochinchinensis	16	3	0.03971	16.83843	448821.82	1368274.29	Natural	1
1617	Baid	Baid	Unidentified	28	2	0.08108	34.37846	448817.7906	1368292.32	Natural	1
1618	Magtungao	Magtungao	Syzygium alciniae Merr. & Perry	45	4	0.41885	177.59282	448817.7906	1368292.32	Natural	1
1619	Hambayod Gubat	Malauisak	Neonauclea reticulata (Havil.) Merr.	30	1	0.04654	19.73254	448817.1155	1368294.16	Natural	1
1620	Makahaboy	Nangkaon	Elaeocarpus condolaei Elm.	25	5	0.16159	68.51575	448817.1155	1368294.16	Natural	1
1621	Bokbok	Bokbok	Xanthophyllum flavescens	33	6	0.33787	143.25821	448817.3191	1368291.7	Natural	1
1622	Hambayod Gubat	Malauisak	Neonauclea reticulata (Havil.) Merr.	33	3	0.16894	71.62911	448817.3191	1368291.7	Natural	1
1623	Magtungao	Magtungao	Syzygium alciniae Merr. & Perry	34	3	0.17933	76.03604	448814.3438	1368283.4	Natural	1
1624	Tipulo	Antipolo	Artocarpus blancae Merr.	24	5	0.14892	63.14412	448814.3438	1368283.4	Natural	1
1625	Magtungao	Magtungao	Syzygium alciniae Merr. & Perry	53	3	0.43576	184.76231	448816.4755	1368293.53	Natural	1
1626	Lindog	Lindog	Blumeodendron kurzii	15	4	0.04654	19.73254	448816.4755	1368293.53	Natural	1
1627	Magtungao	Magtungao	Syzygium alciniae Merr. & Perry	49	3	0.37747	157.92606	448816.4755	1368293.53	Natural	1
1628	Magtungao	Magtungao	Syzygium alciniae Merr. & Perry	68	7	1.67375	709.66959	448816.4755	1368293.53	Natural	1
1629	Tipulo	Antipolo	Artocarpus blancae Merr.	38	5	0.37335	158.29873	448810.6966	1368289.84	Natural	1
1630	Tuy-an Manok	Tuy-an Manok	Teijsmanniodendron ahenianum	20	4	0.08274	35.08005	448810.6966	1368289.84	Natural	1
1631	Amamahit	Sasalit	Xanthophyllum flavescens	25	1	0.03232	13.70315	448810.6966	1368289.84	Natural	1
1632	Bokbok	Bokbok	Swintonia foxworthii Elm.	15	4	0.04654	19.73254	448810.6966	1368289.84	Natural	1
1633	Apaya	Tomarau	Elaeocarpus colorata Merr.	40	7	0.57915	245.56045	448810.6966	1368289.84	Natural	1
1634	Kuyumaya	Kalamata	Teijsmanniodendron ahenianum	25	4	0.12928	54.81260	448810.6966	1368289.84	Natural	1
1635	Amamahit	Sasalit	Elaeocarpus colorata Merr.	34	3	0.17933	76.03604	448814.6065	1368280.92	Natural	1
1636	Kuyumaya	Kalamata	Teijsmanniodendron ahenianum	27	3	0.11309	47.95005	448814.6065	1368280.92	Natural	1
1637	Lindog	Lindog	Blumeodendron kurzii	16	4	0.52925	22.45214	448810.5469	1368281.52	Natural	1
1638	Amamahit	Sasalit	Teijsmanniodendron ahenianum	24	5	0.14892	63.14412	448810.5469	1368281.52	Natural	1
1639	Sayong	Pagahingin	Canarium asperum Bent.	23	4	0.10942	46.39338	448810.5469	1368281.52	Natural	1
1640	Kalingag	Kalingag	Cinnamomum mercator	35	5	0.31672	134.29087	448810.5469	1368281.52	Natural	1
1641	Hinlagasi	Red Lauan	Shorea negrosensis Foxw.	24	5	0.14892	63.14412	448810.5469	1368281.52	Natural	1
1642	Kalingag	Kalingag	Cinnamomum mercator	38	6	0.44802	189.95855	448810.5469	1368281.52	Natural	1
1643	Magtungao	Magtungao	Syzygium alciniae Merr. & Perry	30	6	0.27923	118.39522	448816.4004	1368270.78	Natural	1
1644	Apitong	Malabanau	Dipterocarpus kerrii	24	5	0.14892	63.14412	448816.4004	1368270.78	Natural	1
1645	Magopaho	Malabaho	Mangifera monandra Merr.	30	5	0.23270	98.66168	448801.8299	1368267.39	Natural	1
1646	Batikuling	Batikuling	Litsea leptensis Merr.	23	6	0.16413	69.59008	448801.8299	1368267.39	Natural	1
1647	Magopaho	Malabaho	Mangifera monandra Merr.	16	5	0.06619	28.06405	448806.3514	1368262.78	Natural	1
1648	Magtungao	Magtungao	Syzygium alciniae Merr. & Perry	35	4	0.23338	107.43270	448806.3514	1368262.78	Natural	1
1649	Magtungao	Magtungao	Syzygium alciniae Merr. & Perry	27	5	0.18848	79.91677	448808.7639	1368260.93	Natural	1
1650	Magtungao	Magtungao	Syzygium alciniae Merr. & Perry	28	4	0.16216	68.75693	448808.7639	1368260.93	Natural	1

1651	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	35	6	0.38007	161.14904	448908.7639	1368260.93	Natural	1
1652	Hambayod Gubat	Malaulisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	34	5	0.29888	126.72673	448908.7639	1368260.93	Natural	1
1653	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	16	4	0.05295	22.45124	448914.1691	1368243.72	Natural	1
1654	Malubay	Malubay	Unidentified	18	2	0.03351	14.20743	448914.1691	1368243.72	Natural	1
1655	Hambayod Gubat	Malaulisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	36	3	0.20105	85.24456	448913.2616	1368242.8	Natural	1
1656	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	25	5	0.16159	68.51575	448913.2616	1368242.8	Natural	1
1657	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	35	5	0.31672	134.29087	448911.4476	1368241.57	Natural	1
1658	Pusay saling	Liulin	<i>Maranthes corymbosa</i>	31	5	0.24847	105.34982	448911.4476	1368241.57	Natural	1
1659	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	56	7	1.13514	481.29848	448911.4476	1368241.57	Natural	1
1660	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	35	6	0.38007	161.14904	448911.4476	1368241.57	Natural	1
1661	Banakuyon	Banakuyon	Unidentified	22	4	0.10011	42.44688	448911.4476	1368241.57	Natural	1
1662	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	20	3	0.06205	26.31005	448911.4476	1368241.57	Natural	1
1663	Pusay saling	Liulin	<i>Maranthes corymbosa</i>	38	5	0.37335	158.29879	448893.034	1368245.29	Natural	1
1664	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	19	4	0.07467	31.65976	448893.034	1368245.29	Natural	1
1665	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	30	5	0.23270	98.65268	448892.4386	1368250.21	Natural	1
1666	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	38	6	0.44802	189.95855	448892.4386	1368250.21	Natural	1
1667	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	37	5	0.35395	150.07690	448890.3319	1368254.2	Natural	1
1668	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	24	5	0.14892	63.14412	448890.3319	1368254.2	Natural	1
1669	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	25	5	0.16159	68.51575	448888.5276	1368258.51	Natural	1
1670	Malubay	Malubay	Unidentified	16	3	0.03971	16.83843	448888.5276	1368258.51	Natural	1
1671	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	27	4	0.15079	63.93342	448881.2853	1368261.28	Natural	1
1672	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	28	5	0.20270	85.94616	448881.2853	1368261.28	Natural	1
1673	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	30	4	0.18616	78.93014	448881.2853	1368261.28	Natural	1
1674	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	33	5	0.28156	119.38184	448881.2853	1368261.28	Natural	1
1675	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	37	5	0.35395	150.07690	448879.7749	1368260.98	Natural	1
1676	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	21	4	0.09122	38.67577	448879.7749	1368260.98	Natural	1
1677	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	30	6	0.27923	118.39522	448870.0978	1368253.01	Natural	1
1678	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	35	6	0.38007	161.14904	448870.0978	1368253.01	Natural	1
1679	Kuyanos	Kuyauyau	<i>Alstonia paucinervia</i> Merr.	22	4	0.10011	42.44688	448869.4955	1368253.93	Natural	1
1680	Kamahawan	Tamayuan	<i>Strombosia philippinensis</i> (Baill.) Rolfe.	22	3	0.07508	31.83516	448869.4955	1368253.93	Natural	1
1681	Hambayod Gubat	Malaulisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	23	3	0.08206	34.79504	448875.5111	1368240.41	Natural	1
1682	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	31	2	0.09939	42.13993	448875.5111	1368240.41	Natural	1
1683	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	17	4	0.05978	25.34535	448875.5111	1368240.41	Natural	1
1684	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	20	4	0.08274	35.08006	448875.5111	1368240.41	Natural	1
1685	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	26	6	0.20974	88.52796	448882.4499	1368236.71	Natural	1
1686	Analiksik	Analiksik	Unidentified	24	4	0.11914	50.51529	448882.4499	1368236.71	Natural	1
1687	Malubay	Malubay	Unidentified	17	3	0.04483	19.00901	448880.9439	1368238.86	Natural	1
1688	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	20	4	0.08274	35.08006	448880.9439	1368238.86	Natural	1
1689	Hambayod Gubat	Malaulisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	35	3	0.19003	80.57452	448883.9776	1368246.84	Natural	1
1690	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	20	5	0.10342	43.85008	448883.9776	1368246.84	Natural	1
1691	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	56	8	1.29730	550.05540	448636.6614	1368245.44	Natural	1
1692	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	30	5	0.23270	98.65268	448636.6614	1368245.44	Natural	1
1693	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	32	5	0.26476	112.25620	448646.0214	1368244.8	Natural	1
1694	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	35	5	0.31672	134.29087	448646.0214	1368244.8	Natural	1
1695	Malubay	Malubay	Unidentified	16	4	0.05295	22.45124	448651.4297	1368229.44	Natural	1
1696	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	34	5	0.29888	126.72673	448651.4297	1368229.44	Natural	1

1597	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	48	7	0.83398	353 60705	448654 4428	1368225.74	Natural	1
1598	Magtungao	Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	23	3	0.08206	34 79504	448654 4428	1368225.74	Natural	1
1599	Baid	Baid	Unidentified	20	1	0.0206	8 77002	448655 3466	1368224.51	Natural	1
1600	Balayong	Balayong	Unidentified	24	4	0.11914	50 51529	448655 3466	1368224.51	Natural	1
1700	Makahaboy	Nangkaon	<i>Elaeocarpus grandifolii</i> Elm.	20	2	0.04137	17 54003	448660 165	1368217.13	Natural	1
1702	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Howell.) Merr.	20	2	0.04137	17 54003	448660 165	1368217.13	Natural	1
1703	Baid	Baid	Unidentified	44	6	0.60066	254 68126	448660 165	1368217.13	Natural	1
1704	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	30	4	0.18616	78 93014	448660 165	1368217.13	Natural	1
1705	Magtungao	Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	30	4	0.18616	78 93014	448658 6573	1368218.36	Natural	1
1706	Baid	Baid	Unidentified	26	4	0.13982	59 28531	448658 6573	1368218.36	Natural	1
1707	Amamaahit	Sasalit	<i>Telismanniodendron aherianum</i>	18	3	0.05026	21 31114	448663 1858	1368217.74	Natural	1
1708	Magtungao	Hopea foxworthii Elm.	<i>Dalingdingan</i>	40	8	0.66189	280 64051	448663 1858	1368217.74	Natural	1
1709	Mangolirao	Mangolirao	Unidentified	42	8	0.72973	309 40616	448664 3926	1368217.13	Natural	1
1710	Magtungao	Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	36	9	0.60315	255 73367	448664 3926	1368217.13	Natural	1
1711	Magtungao	Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	40	7	0.57915	245 56045	448663 786	1368215.59	Natural	1
1712	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	35	3	0.19003	80 57452	448663 786	1368215.59	Natural	1
1713	Amamaahit	Sasalit	<i>Telismanniodendron aherianum</i>	25	6	0.19391	82 21890	448663 786	1368215.59	Natural	1
1714	Makahaboy	Nangkaon	<i>Elaeocarpus tandilolae</i> Elm.	20	2	0.04137	17 54003	448663 786	1368215.59	Natural	1
1715	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Howell.) Merr.	26	3	0.10487	44 46398	448700 9131	1368206.92	Natural	1
1716	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Howell.) Merr.	23	5	0.13677	57 99173	448700 9131	1368206.92	Natural	1
1717	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Howell.) Merr.	33	4	0.22525	95 50547	448699 1035	1368208.16	Natural	1
1718	Magtungao	Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	35	4	0.25338	107 43270	448699 1035	1368208.16	Natural	1
1719	Magtungao	Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	42	6	0.54730	232 05462	448698 7993	1368206.93	Natural	1
1720	Magtungao	Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	18	4	0.06702	28 41485	448688 7993	1368206.93	Natural	1
1721	Tuy-an Manok	Tuy-an Manok		20	4	0.08274	35 08006	448719 0378	1368210.58	Natural	1
1722	Baid	Baid	Unidentified	25	6	0.19391	82 21890	448719 0378	1368210.58	Natural	1
1723	Banakuyon	Banakuyon	Unidentified	20	5	0.10342	43 85008	448723 2583	1368206.58	Natural	1
1724	Kamahiwian	Tamayuan	<i>Strombosia philippinensis</i> (Baill.) Rolfe	25	10	0.32319	137 03150	448723 2583	1368206.58	Natural	1
1725	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	38	4	0.29668	126 63903	448725 6697	1368204.12	Natural	1
1726	Magtungao Pula	Magtungao Pula	Unidentified	105	8	4.56082	1933 7883	448725 6697	1368204.12	Natural	1
1727	Baid	Baid	Unidentified	40	2	0.16547	70 16013	448723 8655	1368208.42	Natural	1
1728	Magtungao	Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	45	5	0.52356	221 99103	448723 8655	1368208.42	Natural	1
1729	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Howell.) Merr.	20	5	0.10342	43 85008	448730 5055	1368206.55	Natural	1
1730	Magopaho	Malapaho	<i>Mangifera mirmaria</i> Merr.	16	1	0.01324	5 61281	448730 5055	1368206.55	Natural	1
1731	Orog-otog	Orog-otog		42	5	0.45608	193 37885	448731 1193	1368212.09	Natural	1
1732	Magopaho	Malapaho	<i>Mangifera mirmaria</i> Merr.	15	4	0.05295	22 45124	448731 1193	1368212.09	Natural	1
1733	Magtungao	Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	45	4	0.41885	177 59282	448735 6537	1368214.85	Natural	1
1734	Apaya	Tomarau	<i>Swintonia foxworthii</i> Elm.	33	1	0.05631	23 87837	448735 6537	1368214.85	Natural	1
1735	Apaya	Tomarau	<i>Swintonia foxworthii</i> Elm.	28	4	0.16216	68 75693	448735 6537	1368214.85	Natural	1
1736	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Howell.) Merr.	22	4	0.10011	42 45688	448735 6537	1368214.85	Natural	1
1737	Sayong	Pagahingin	<i>Canarium asperum</i> Benth.	25	6	0.19391	82 21890	448733 2411	1368216.7	Natural	1
1738	Baid	Baid	Unidentified	23	3	0.08206	34 79504	448733 2411	1368216.7	Natural	1
1739	Banakuyon	Banakuyon	Unidentified	22	4	0.10011	42 45688	448733 2411	1368216.7	Natural	1
1740	Kurumaya	Kalamala	<i>Elaeocarpus calomala</i> Merr.	40	4	0.33094	140 32026	448733 2411	1368216.7	Natural	1
1741	Magtungao	Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	33	6	0.33787	143 2821	448732 3542	1368227.45	Natural	1
1742	Apaya	Tomarau	<i>Swintonia foxworthii</i> Elm.	35	7	0.44341	188 07722	448732 3542	1368227.45	Natural	1

1743	Pusay saling	Liuin	Maranthes corymbosa	20	3	0.06205	26.31005	448728.4303	1368228.38	Natural	1
1744	Apaya	Imataru	Swintonia foxworthii Elm.	36	8	0.53613	227.31881	448728.4303	1368228.38	Natural	1
1745	Tipulo	Antipolo	Artocarpus blancae Merr.	22	4	0.10011	42.44688	448729.6463	1368232.98	Natural	1
1746	Magopaho	Malapaho	Mangifera monandra Merr.	30	4	0.18616	78.93014	448729.6463	1368232.98	Natural	1
1747	Magtungao	Magtungao	Syzygium alcinde Merr. & Perry	20	5	0.10342	43.83008	448737.7973	1368231.74	Natural	1
1748	Magtungao	Magtungao	Syzygium alcinde Merr. & Perry	21	4	0.09122	38.67577	448737.7973	1368231.74	Natural	1
1749	Kaninges	Kalingag	Cinnamomum mercadoi	25	3	0.09696	41.10945	448736.2934	1368235.12	Natural	1
1750	Biyabog	Malabog	Parinisia malabog Merr.	25	4	0.12928	54.81260	448736.2934	1368235.12	Natural	1
1751	Biyukanag	Bulukanag	Chisocheton cumingianus ssp. cumingianus	28	5	0.20270	85.94616	448735.6879	1368234.2	Natural	1
1752	Magtungao Pimo	Magtungao	Syzygium ramosii	43	6	0.57367	243.21639	448735.6879	1368234.2	Natural	1
1753	Magopaho	Malapaho	Mangifera monandra Merr.	21	4	0.09122	38.67577	448735.6879	1368234.2	Natural	1
1754	Baid	Baid	Unidentified	25	5	0.16159	68.51575	448735.6879	1368234.2	Natural	1
1755	Magopaho	Malapaho	Mangifera monandra Merr.	22	4	0.10111	42.44688	448745.0695	1368245.86	Natural	1
1756	Baid	Baid	Unidentified	34	6	0.35866	152.07208	448745.0695	1368245.86	Natural	1
1757	Bangate	Bahai	Ormosia calovenensis	40	6	0.49642	210.48038	448744.4666	1368246.47	Natural	1
1758	Hambayod Gubat	Malauisak	Neonauclea reticulata (Havil.) Merr.	30	4	0.18616	78.93014	448744.4666	1368246.47	Natural	1
1759	Hambayod Gubat	Malauisak	Neonauclea reticulata (Havil.) Merr.	22	3	0.07508	31.83116	448728.1489	1368240.05	Natural	1
1760	Bokbok	Bokbok	Xanthophyllum flavescens	19	4	0.05978	25.34535	448728.1489	1368240.05	Natural	1
1761	Hambayod Gubat	Malauisak	Neonauclea reticulata (Havil.) Merr.	28	4	0.16216	68.73693	448718.4745	1368233.62	Natural	1
1762	Apaya	Imara	Swintonia foxworthii Elm.	26	5	0.17478	74.10664	448718.4745	1368233.62	Natural	1
1763	Hambayod Gubat	Malauisak	Neonauclea reticulata (Havil.) Merr.	30	6	0.27923	118.39122	448717.8614	1368228.4	Natural	1
1764	Pusay saling	Liuin	Maranthes corymbosa	40	4	0.33094	140.32026	448717.8614	1368228.4	Natural	1
1765	Amamahit	Sasait	Telismannideon ahenianum	18	4	0.05295	22.45124	448713.3226	1368223.18	Natural	1
1766	Hambayod Gubat	Malauisak	Neonauclea reticulata (Havil.) Merr.	23	6	0.19391	82.21890	448713.3226	1368223.18	Natural	1
1767	Maywon	Bolong-eta	Diospyros philippensis var. philippiniana Blanco	30	6	0.27923	118.39122	448717.0227	1368224.41	Natural	1
1768	Hambayod Gubat	Malauisak	Neonauclea reticulata (Havil.) Merr.	30	5	0.23270	98.66468	448713.0227	1368224.41	Natural	1
1769	Hambayod Gubat	Malauisak	Neonauclea reticulata (Havil.) Merr.	28	5	0.20270	85.94616	448718.4403	1368214.27	Natural	1
1770	Kuyumaya	Kalomala	Elaeocarpus culamala Merr.	16	2	0.02648	11.22362	448718.4403	1368214.27	Natural	1
1771	Hambayod Gubat	Malauisak	Neonauclea reticulata (Havil.) Merr.	30	6	0.17871	75.77294	448717.5323	1368213.04	Natural	1
1772	Magtungao	Magtungao	Syzygium alcinde Merr. & Perry	40	5	0.41368	175.40332	448717.5323	1368213.04	Natural	1
1773	Banakuyon	Banakuyon	Unidentified	20	3	0.06205	26.31005	448712.125	1368229.02	Natural	1
1774	Bangate	Bahai	Ormosia calovenensis	42	8	0.72973	309.40616	448712.125	1368229.02	Natural	1
1775	Magopaho	Malapaho	Mangifera morensis Merr.	24	6	0.05978	25.34535	448704.888	1368234.87	Natural	1
1776	Makahaboy	Makahaboy	Elaeocarpus camillei Elm.	40	5	0.41368	175.40332	448717.5323	1368213.04	Natural	1
1777	Magtungao	Magtungao	Syzygium alcinde Merr. & Perry	35	6	0.38007	161.14904	448755.0301	1368243.38	Natural	1
1778	Malabay	Malabay	Unidentified	16	4	0.05295	22.45124	448755.0301	1368243.38	Natural	1
1779	Hambayod Gubat	Malauisak	Neonauclea reticulata (Havil.) Merr.	17	4	0.05978	25.34535	448704.888	1368234.87	Natural	1
1780	Magopaho	Malapaho	Mangifera monandra Merr.	18	4	0.06702	28.41485	448704.888	1368234.87	Natural	1
1781	Baid	Baid	Unidentified	35	6	0.38007	161.14904	448755.0301	1368243.38	Natural	1
1782	Makahaboy	Nangkaon	Elaeocarpus condollei Elm.	20	5	0.10342	43.85008	448753.8239	1368244.31	Natural	1
1783	Baid	Baid	Unidentified	20	5	0.10342	43.85008	448753.8239	1368244.31	Natural	1
1784	Baid	Baid	Unidentified	35	6	0.10342	43.85008	448753.8239	1368244.31	Natural	1
1785	Lindog	Lindog	Blumeodendron kurzii	16	4	0.05295	22.45124	448755.3245	1368239.08	Natural	1
1786	Baid	Baid	Unidentified	17	4	0.05978	25.34535	448755.3245	1368239.08	Natural	1
1787	Biyukanag	Biyukanag	Chisocheton cumingianus ssp. cumingianus	22	3	0.07508	31.83516	448766.1895	1368235.68	Natural	1
1788	Hambayod Gubat	Malauisak	Neonauclea reticulata (Havil.) Merr.	40	6	0.49642	210.48038	448766.1895	1368235.68	Natural	1

1789	Magtungao	Magtungao	<i>Syzygium diciniae</i> Merr. & Perry	40	7	0.57915	245.56045	448765.8847	1368234.15	Natural	1
1790	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	21	4	0.09122	38.67577	448765.8847	1368234.15	Natural	1
1791	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	45	8	0.83770	355.18365	448765.8847	1368234.15	Natural	1
1792	Magonaho	Malapaho	<i>Mangifera monandra</i> Merr.	22	3	0.07508	31.83516	448765.8847	1368234.15	Natural	1
1793	Hinalagasi	Hed lauan	<i>Shorea negrosensis</i> Roxw.	41	8	0.69540	294.84194	448758.6181	1368233.1	Natural	1
1794	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	25	5	0.16159	68.51575	448758.6181	1368233.1	Natural	1
1795	Apava	Lomarau	<i>Swintonia foxworthii</i> Elm.	52	8	1.11859	474.28247	448758.6181	1368233.1	Natural	1
1796	Arong-arong	Arong-arong	<i>Unidentified</i>	25	7	0.21623	95.92205	448758.6181	1368233.1	Natural	1
1797	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	16	4	0.05295	22.45124	448758.6181	1368233.1	Natural	1
1798	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	25	6	0.19391	82.21890	448758.6181	1368233.1	Natural	1
1799	Apava	Lomarau	<i>Swintonia foxworthii</i> Elm.	52	8	1.11859	474.28247	448758.6181	1368233.1	Natural	1
1800	Mialto	Mialto	<i>Peltaria dubardii</i> Elm.	25	4	0.12928	54.81260	448758.6181	1368233.1	Natural	1
1801	Magungao	Magtungao	<i>Syzygium diciniae</i> Merr. & Perry	18	4	0.06702	28.4185	448758.3106	1368220.03	Natural	1
1802	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	35	4	0.25338	107.43270	448758.3106	1368220.03	Natural	1
1803	Pusay saling	Luin	<i>Marantthes corymbosa</i>	52	5	0.69912	296.42654	448757.7039	1368218.5	Natural	1
1804	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	20	3	0.06205	26.31005	448757.7039	1368218.5	Natural	1
1805	Malubay	Malubay	<i>Unidentified</i>	18	3	0.05026	21.31114	448757.099	1368217.88	Natural	1
1806	Magopaho	Malapaho	<i>Mangifera manandra</i> Merr.	26	5	0.17478	74.10664	448757.099	1368217.88	Natural	1
1807	Arong-arong	Arong-arong	<i>Unidentified</i>	30	6	0.27923	118.39522	448757.099	1368217.88	Natural	1
1808	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	23	3	0.08206	34.79504	448757.099	1368217.88	Natural	1
1809	Baid	Baid	<i>Unidentified</i>	23	5	0.13677	57.99173	448757.099	1368217.88	Natural	1
1810	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	29	8	0.34790	147.51167	448757.099	1368217.88	Natural	1
1811	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	19	3	0.05600	23.74482	448757.099	1368217.88	Natural	1
1812	Magtungao	Magtungao	<i>Syzygium diciniae</i> Merr. & Perry	27	7	0.26388	111.88348	448757.099	1368217.88	Natural	1
1813	Maywon	Bolong-eta	<i>Diospyros philippinensis</i> var. <i>philippinethra</i> Blanco	26	4	0.13982	59.28531	448757.099	1368217.88	Natural	1
1814	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	67	7	1.62488	688.95053	448757.099	1368217.88	Natural	1
1815	Magopaho	Malapaho	<i>Mangifera manandra</i> Merr.	28	5	0.20270	85.94616	448756.4945	1368217.58	Natural	1
1816	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	44	8	0.80088	339.57502	448756.4945	1368217.58	Natural	1
1817	Baid	Baid	<i>Unidentified</i>	26	4	0.13982	59.28531	448756.4928	1368216.66	Natural	1
1818	Amamahit	Sasalt	<i>Teijsmanniodendron alaternum</i>	24	4	0.11914	50.15259	448756.4928	1368216.66	Natural	1
1819	Magtungao	Magtungao	<i>Syzygium diciniae</i> Merr. & Perry	23	3	0.08206	34.79504	448784.542	1368197.25	Natural	1
1820	Magopaho	Magopaho	<i>Mangifera monandra</i> Merr.	30	7	0.32577	138.12775	448784.542	1368197.25	Natural	1
1821	Magtungao	Magtungao	<i>Syzygium diciniae</i> Merr. & Perry	24	3	0.08935	37.88647	448783.6371	1368197.87	Natural	1
1822	Magopaho	Magopaho	<i>Mangifera monandra</i> Merr.	27	5	0.18848	79.91677	448783.6371	1368197.87	Natural	1
1823	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	37	8	0.56633	240.12304	448781.8486	1368211.08	Natural	1
1824	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	33	4	0.22525	95.50547	448781.8486	1368211.08	Natural	1
1825	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	24	5	0.14892	63.14412	448781.2435	1368210.47	Natural	1
1826	Magtungao	Magtungao	<i>Syzygium diciniae</i> Merr. & Perry	15	2	0.02327	9.86627	448781.2435	1368210.47	Natural	1
1827	Magtungao Pino	Magtulalong	<i>Syzygium ramosii</i>	38	4	0.29868	126.63903	448783.9672	1368213.84	Natural	1
1828	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	22	3	0.07508	31.83516	448783.9672	1368213.84	Natural	1
1829	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	35	2	0.12669	53.71635	448782.1851	1368230.74	Natural	1
1830	Magtungao	Magtungao	<i>Syzygium diciniae</i> Merr. & Perry	30	8	0.37231	157.86029	448782.1851	1368230.74	Natural	1
1831	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	34	5	0.29888	126.72673	448783.9954	1368229.82	Natural	1
1832	Makapaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	34	2	0.11955	50.69069	448783.9954	1368229.82	Natural	1
1833	Arong-arong	Arong-arong	<i>Unidentified</i>	25	6	0.19391	82.21890	448784.5383	1368251.93	Natural	1
1834	Maywon	Bolong-eta	<i>Diospyros philippinensis</i> var. <i>philippinethra</i> Blanco	41	7	0.60847	257.99195	448784.5383	1368251.93	Natural	1

1835	Baid Pino	Baid Pino	<i>Unidentified</i>	46	4	0.43767	185.57354	448785.8462	1368251.93	Natural	1
1836	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	60	7	1.30309	552.51101	448785.8462	1368251.93	Natural	1
1837	Arong-arong	Arong-arong	<i>Unidentified</i>	28	6	0.24324	103.13539	448791.2844	1368253.46	Natural	1
1838	Amamahit	Sasalit	<i>Teijsmanniodendron aheronianum</i>	18	4	0.06702	28.41485	448791.2844	1368253.46	Natural	1
1839	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	49	1	0.12416	52.64202	448791.5831	1368251.61	Natural	1
1840	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	28	8	0.32433	137.51385	448791.5831	1368251.61	Natural	1
1841	Amamahit	Sasalit	<i>Teijsmanniodendron aheronianum</i>	24	7	0.20849	88.40176	448791.5809	1368250.38	Natural	1
1842	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Baill.) Rolfe.	35	1	0.06334	26.85617	448791.5809	1368250.38	Natural	1
1843	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	29	3	0.13046	55.31688	448792.4819	1368247.62	Natural	1
1844	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	35	4	0.25338	107.43770	448792.4819	1368247.62	Natural	1
1845	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	21	3	0.06841	29.00183	448792.4819	1368247.62	Natural	1
1846	Pusay saling	Liuin	<i>Maranthes corymbosa</i>	24	5	0.14892	63.14412	448794.2835	1368241.78	Natural	1
1847	Malubay	Malubay	<i>Unidentified</i>	15	4	0.04654	19.73754	448794.2835	1368241.78	Natural	1
1848	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	27	5	0.18848	79.91177	448797.8855	1368229.48	Natural	1
1849	Baid	Baid	<i>Unidentified</i>	20	6	0.12410	52.62010	448797.8855	1368229.48	Natural	1
1850	Buyukanag	Bulukanag	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	28	6	0.24324	103.13539	448797.8855	1368229.48	Natural	1
1851	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	34	5	0.29888	126.72673	448797.8855	1368229.48	Natural	1
1852	Pusay saling	Liuin	<i>Maranthes corymbosa</i>	32	4	0.21180	89.80196	448797.8855	1368229.48	Natural	1
1853	Malubay	Malubay	<i>Unidentified</i>	18	2	0.03351	14.20143	448797.8855	1368229.48	Natural	1
1854	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	50	10	1.29275	548.12500	448797.8855	1368229.48	Natural	1
1855	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	33	4	0.22525	95.50547	448797.8855	1368229.48	Natural	1
1856	Banakuyon	Banakuyon	<i>Unidentified</i>	34	5	0.29888	126.72573	448799.9808	1368219.04	Natural	1
1857	Baid	Baid	<i>Unidentified</i>	27	4	0.10011	42.44588	448799.9808	1368219.04	Natural	1
1858	Buyabog	Malabog	<i>Parishia malabai</i> Merr.	27	8	0.30157	127.86583	448799.9808	1368219.04	Natural	1
1859	Buyabog	Malabog	<i>Parishia malabai</i> Merr.	20	6	0.12410	52.62010	448799.9808	1368219.04	Natural	1
1860	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	34	5	0.29888	126.72673	448799.9808	1368219.04	Natural	1
1861	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	20	3	0.06205	26.31005	448799.9808	1368219.04	Natural	1
1862	Hambayod Guba	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	22	3	0.07508	31.83516	448796.9574	1368216.89	Natural	1
1863	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	46	3	0.32826	139.18015	448796.9574	1368216.89	Natural	1
1864	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	25	4	0.12928	54.81260	448791.8265	1368218.44	Natural	1
1865	Hambayod Guba	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	26	4	0.13982	59.28531	448791.8265	1368218.44	Natural	1
1866	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	28	5	0.20270	85.94616	448791.5263	1368219.36	Natural	1
1867	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	54	3	0.45236	191.80025	448791.5263	1368219.36	Natural	1
1868	Hambayod Guba	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	30	3	0.13962	59.15761	448792.7385	1368221.81	Natural	1
1869	Hambayod Guba	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	33	4	0.22525	95.50547	448792.7385	1368221.81	Natural	1
1870	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	22	4	0.10011	42.44688	448789.3827	1368202.47	Natural	1
1871	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Baill.) Rolfe.	40	6	0.49642	210.46038	448789.3827	1368202.47	Natural	1
1872	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	18	5	0.08377	35.51856	448788.7771	1368201.55	Natural	1
1873	Buyukanag	Bulukanag	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	17	1	0.01494	6.33634	448788.7771	1368201.55	Natural	1
1874	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	22	7	0.17519	74.21204	448788.7771	1368201.55	Natural	1
1875	Buyukanag	Bulukanag	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	20	6	0.12410	52.62010	448788.7771	1368201.55	Natural	1
1876	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	35	2	0.12669	53.71635	448793.6059	1368200	Natural	1
1877	Baid	Baid	<i>Unidentified</i>	24	5	0.14892	63.14412	448793.6059	1368200	Natural	1
1878	Arong-arong	Arong-arong	<i>Unidentified</i>	29	4	0.17395	73.71583	448781.2246	1368199.72	Natural	1
1879	Arong-arong	Arong-arong	<i>Unidentified</i>	25	6	0.19391	82.21890	448781.2246	1368199.72	Natural	1
1880	Baid	Baid	<i>Unidentified</i>	28	4	0.06702	28.41485	448810.2424	1368215.95	Natural	1

1881	Magungao	Magungao	<i>Syzygium alciniae</i> Merr. & Perry	18	6	0.1052	42.62228	448810.2424	1368215.95	Natural	1
1882	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	22	4	0.1011	42.44688	448810.2424	1368215.95	Natural	1
1883	Amamahit	Sasait	<i>Telismanniodendron aherianum</i>	28	5	0.20270	85.94615	448810.2424	1368215.95	Natural	1
1884	Arong-arong	Arong-arong	<i>Unidentified</i>	27	5	0.18848	79.91677	448812.9434	1368206.42	Natural	1
1885	Kamahiwian	Tamayuan	<i>Strombosia philippinensis</i> (Baill.) Rolfe	17	3	0.04483	19.006901	448812.9434	1368206.42	Natural	1
1886	Makahaboy	Nangkaon	<i>Elaeocarpus cardotii</i> Elm.	23	3	0.08206	34.79504	448875.092	1368345.46	Natural	1
1887	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr	24	5	0.14892	63.14412	448875.092	1368345.46	Natural	1
1888	Baid	Baid	<i>Unidentified</i>	22	6	0.15017	63.67032	448875.092	1368345.46	Natural	1
1889	Sayong	Padsahingin	<i>Canarium asperum</i> Benth.	35	5	0.31672	134.29087	448875.092	1368345.46	Natural	1
1890	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr	28	7	0.28378	120.34262	448875.092	1368345.46	Natural	1
1891	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	32	7	0.37066	157.15869	448875.092	1368345.46	Natural	1
1892	Magungao	Magungao	<i>Syzygium alciniae</i> Merr. & Perry	37	4	0.28316	120.06152	448875.0979	1368345.46	Natural	1
1893	Makahaboy	Nangkaon	<i>Elaeocarpus cardotii</i> Elm.	31	4	0.19877	84.27985	448875.0979	1368345.46	Natural	1
1894	Banilad	Tapinag	<i>Sterculia cassinamea</i> Merr.	33	15	0.84468	358.14553	448875.0979	1368345.46	Natural	1
1895	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	23	3	0.08206	34.79504	448875.0979	1368345.46	Natural	1
1896	Makahaboy	Nangkaon	<i>Elaeocarpus cardotii</i> Elm.	18	5	0.08377	35.51856	448875.0936	1368345.38	Natural	1
1897	Bujabog	Malabog	<i>Parishia malabog</i> Merr.	60	7	1.30309	552.51101	448875.0936	1368345.38	Natural	1
1898	Malubay	Malubay	<i>Unidentified</i>	15	2	0.02327	9.86627	448875.0936	1368345.38	Natural	1
1899	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	32	4	0.21180	89.80496	448875.0936	1368345.38	Natural	1
1900	Kamahiwian	Tamayuan	<i>Strombosia philippinensis</i> (Boill.) Roche	18	4	0.06702	28.141485	448874.1877	1368346.39	Natural	1
1901	Bujuknag	Bujuknag	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	28	6	0.24324	103.15539	448874.1877	1368346.39	Natural	1
1902	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	32	10	0.52951	224.51241	448874.1877	1368346.39	Natural	1
1903	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	24	4	0.11914	50.15129	448874.1877	1368346.39	Natural	1
1904	Magungao Pino	Magungao Pino	<i>Syzygium ramosii</i>	33	7	0.39419	167.13458	448871.7747	1368347.93	Natural	1
1905	Tipulo	Antipolo	<i>Artocarpus blancae</i> Merr.	20	6	0.12410	52.62010	448871.7747	1368345.39	Natural	1
1906	Dug-an Pino	Dug-an Pino	<i>Parishia malabog</i> Merr.	42	7	0.63852	270.73039	448871.7747	1368347.93	Natural	1
1907	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	21	4	0.09122	38.67577	448871.7747	1368347.93	Natural	1
1908	Bujabog	Malabog	<i>Parishia malabog</i> Merr.	50	10	1.29275	548.12600	448871.7747	1368347.93	Natural	1
1909	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	35	10	0.63345	268.58174	448871.7747	1368347.93	Natural	1
1910	Pusay Saling	Luin	<i>Morinda citrifolia</i> L.	55	7	1.09496	464.26272	448871.7747	1368348.54	Natural	1
1911	Bujabog	Malabog	<i>Parishia malabog</i> Merr.	19	8	0.14934	63.31952	448871.7747	1368348.54	Natural	1
1912	Arong-arong	Arong-arong	<i>Unidentified</i>	21	4	0.09122	38.67577	448871.7747	1368348.54	Natural	1
1913	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	35	3	0.19003	80.57452	448871.7747	1368348.54	Natural	1
1914	Savong	Pagsatingin	<i>Canarium asperum</i> Benth.	15	4	0.04654	19.73254	448859.0941	1368349.18	Natural	1
1915	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	19	4	0.07467	31.65976	448859.0941	1368349.18	Natural	1
1916	Savong	Pagsatingin	<i>Canarium asperum</i> Benth.	36	10	0.67016	284.14852	448835.5584	1368339.36	Natural	1
1917	Hinalagasi	Red lauan	<i> Shorea negrosensis</i> Foxw.	40	10	0.82736	350.80064	448835.5584	1368339.36	Natural	1
1918	Amamahit	Sakait	<i>Telismanniodendron aherianum</i>	41	9	0.78232	331.70393	448835.5584	1368339.36	Natural	1
1919	Bunot bunot	Bunot	<i>Unidentified</i>	15	4	0.04654	19.73254	448835.5584	1368339.36	Natural	1
1920	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	33	10	0.56317	238.78369	448834.3511	1368339.36	Natural	1
1921	Makahaboy	Nangkaon	<i>Elaeocarpus cardotii</i> Elm.	30	4	0.18616	78.93014	448834.3511	1368339.36	Natural	1
1922	Baid	Baid	<i>Unidentified</i>	49	4	0.49662	210.56808	448834.3511	1368339.66	Natural	1
1923	Bita	Bita	<i>Unidentified</i>	33	10	0.05026	21.31114	448831.5601	1368330.28	Natural	1
1924	Amamahit	Sasalit	<i>Telismanniodendron aherianum</i>	18	3	0.05006	21.27344	448831.5601	1368330.28	Natural	1
1925	Bujuknag	Bujuknag	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	22	7	0.05006	21.27344	448831.5601	1368330.28	Natural	1
1926	Amamahit	Sasalit	<i>Telismanniodendron aherianum</i>	23	5	0.16413	69.59608	448852.1873	1368371	Natural	1

1927	Makahaboy	Nangkaon	<i>Elaeocarpus canaliculatus</i> Elm.	25	2	0.06464	27.40(30	448852.1873	1368371	Natural	1
1928	Makahaboy	Nangkaon	<i>Elaeocarpus canaliculatus</i> Elm.	40	4	0.33094	140.32(26	448852.1873	1368371	Natural	1
1929	Apaya	Lomarau	<i>Swintonia foxwo thii</i> Elm.	30	10	0.46539	197.32(36	448852.1873	1368371	Natural	1
1930	Tipulo	Antipolo	<i>Artocarpus blancii</i> Merr.	31	6	0.29816	126.41(178	448852.1873	1368371	Natural	1
1931	Bait	Bait	<i>Matthaea sancti Blume</i> var <i>versicolor</i> Purk.	26	8	0.27965	118.57(62	448852.1873	1368371	Natural	1
1932	Arong-arong	Arong-arong	<i>Unidentified</i>	30	10	0.46539	197.32(36	448852.1873	1368371	Natural	1
1933	Bait	Bait	<i>Matthaea sancti Blume</i> var <i>versicolor</i> Purk.	23	10	0.28028	106.11(179	448852.1873	1368371	Natural	1
1934	Atulay	Atulay	<i>Unidentified</i>	25	8	0.27965	118.57(62	448852.1873	1368371	Natural	1
1935	Magtungao	Magtungao	<i>Syzygium alcinus</i> Merr. & Perry	25	4	0.19928	54.81(60	448852.1873	1368371	Natural	1
1936	Pusay saling	Liuin	<i>Diospyros philippinensis</i> var <i>philippinensis</i> Blanco	19	7	0.50676	214.86(339	448852.1873	1368371	Natural	1
1937	Kuyumaya	Kalamala	<i>Moronthes corimbosa</i>	35	8	0.50676	214.86(339	448852.1873	1368371	Natural	1
1938	Buyukanag	Buksak	<i>Elaeocarpus calcicola</i> Merr.	24	2	0.05957	25.25(765	448852.1873	1368371	Natural	1
1939	Hambayod Guibat	Malsuisak	<i>Chisocheton curvinganus</i> ssp. <i>cumingianus</i>	30	5	0.31672	134.29(87	448852.1873	1368371	Natural	1
1940	Maywon	Bolong eta	<i>Neonauclea reticulata</i> (Havil.) Merr.	30	3	0.23270	98.66(68	448852.1873	1368371	Natural	1
1941	Arong-arong	Arong-arong	<i>Unidentified</i>	30	3	0.13962	59.19(761	448846.7724	136832.68	Natural	1
1942	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	27	8	0.30157	127.86(683	448846.7724	136832.68	Natural	1
1943	Kamahiwian	Tamayuan	<i>Strombosia philippinensis</i> (Bail.) Roffe	25	3	0.09696	41.10(945	448844.3734	1368392.21	Natural	1
1944	Makahaboy	Nangkaon	<i>Elaeocarpus culicijuncus</i> Cinn.	35	2	0.12669	53.71(335	448844.3734	1368392.21	Natural	1
1945	Baid	Baid	<i>Unidentified</i>	27	10	0.31697	159.83(354	448827.7663	1368392.85	Natural	1
1946	Bait	Bait	<i>Morinda sancti Blume</i> var <i>vensicolor</i> Purk.	35	6	0.30007	161.14(904	448827.7663	1368392.85	Natural	1
1947	Hinigasi	Red Lauan	<i>Shorea grosseserrata</i> Raw.	28	2	0.083108	34.37(846	448827.4621	1368391.62	Natural	1
1948	Magtungao	Magtungao	<i>Syzygium alcinus</i> Merr. & Perry	47	10	1.14227	484.32(13	448827.4621	1368391.62	Natural	1
1949	Lindog	Lindog	<i>Blumeodendron kurzii</i>	33	6	0.33787	143.25(871	448818.7056	1368391.95	Natural	1
1950	Maywon	Bolong eta	<i>Diospyros philippinensis</i> var <i>philippinensis</i> Blanco	24	7	0.20849	88.40(176	448818.7056	1368391.95	Natural	1
1951	Kamahiwian	Tamayuan	<i>Strombosia philippinensis</i> (Bail.) Roffe	30	8	0.37231	157.88(029	448818.7056	1368391.95	Natural	1
1952	Pusay saling	Liuin	<i>Morinda citrifolia</i> L.	30	10	0.46539	197.32(536	448818.7056	1368391.95	Natural	1
1953	Buya bog	Malabog	<i>Parishia malabarica</i> Merr.	14	3	0.08935	37.38(647	448818.7056	1368391.95	Natural	1
1954	Magpaho	Malapaho	<i>Mangifera monandra</i> Merr.	33	4	0.22525	95.51(547	448818.7056	1368391.95	Natural	1
1955	Buyukanag	Buksak	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	30	4	0.18616	78.9.014	448818.7056	1368391.95	Natural	1
1956	Hambayod Guibat	Malausak	<i>Neorailea reticulata</i> (Havil.) Merr.	32	3	0.15885	67.31(372	448818.7056	1368391.95	Natural	1
1957	Amamahit	Sasalit	<i>Tejmanniodendron obovatum</i>	41	4	0.34770	147.41(397	448805.4315	1368399.03	Natural	1
1958	Tipulo	Antipolo	<i>Artocarpus blancae</i> Merr.	40	5	0.41368	175.41(032	448805.4315	1368399.03	Natural	1
1959	Sayong	Pagsahingin	<i>Canarium ospreium</i> Benth.	45	5	0.05817	24.56(567	448804.8292	1368399.96	Natural	1
1960	Makahaboy	Nangkaon	<i>Elaeocarpus canaliculatus</i> Elm.	43	4	0.38245	162.17(760	448804.8292	1368399.96	Natural	1
1961	Kuyumaya	Kalamala	<i>Elaeocarpus californicus</i> Merr.	45	4	0.12928	54.8.260	448788.235	1368407.97	Natural	1
1962	Magtungao	Magtungao	<i>Syzygium alcinus</i> Merr. & Perry	40	7	0.57915	245.5.045	448788.235	1368407.97	Natural	1
1963	Sayong	Pagsahingin	<i>Canarium ospreium</i> Benth.	37	3	0.11309	47.9.506	448782.933	1368407.97	Natural	1
1964	Hambayod Guibat	Malausak	<i>Neorailea reticulata</i> (Havil.) Merr.	30	8	0.37231	157.8.5029	448787.933	1368407.97	Natural	1
1965	Mangolirao	Mangolirao	<i>Unidentified</i>	30	10	0.20684	87.7.016	448787.933	1368407.97	Natural	1
1966	Kamahiwian	Tamayuan	<i>Strombosia philippinensis</i> (Bail.) Roffe	36	8	0.27965	118.5.7062	448787.933	1368407.97	Natural	1
1967	Kamahiwian	Tamayuan	<i>Strombosia philippinensis</i> (Bail.) Roffe	34	10	0.59777	253.43346	448787.933	1368407.97	Natural	1
1968	Kuyawaw	Batino	<i>Alistoria macrophylla</i> Wall. Ex DC.	34	10	0.59777	253.43346	448787.933	1368407.97	Natural	1
1969	Dugan	Dugan	<i>Myristica philippinensis</i> Lam.	14	10	0.59777	253.43346	448787.933	1368407.97	Natural	1
1970	Amamahit	Sasalit	<i>Tejmanniodendron obovatum</i>	16	3	0.10487	44.46398	448786.7614	1368428.56	Natural	1
1971	Dugan	Dugan	<i>Myristica philippinensis</i> Lam.	19	4	0.07467	31.6.5976	448786.7614	1368428.56	Natural	1
1972	Amamahit	Sasalit	<i>Tejmanniodendron obovatum</i>	25	4	0.12928	54.8.1260	448784.9351	1368420.27	Natural	1

1973	Ammaahit	Sassalt	Tessmannioidendan ahermianum	36	0.40210	170.49311	448784.9351	1368420.277	Natural	1	
1974	Ammaahit	Nangkaoon	Elaeocarpus cardellae Elm.	27	2	0.07539	31.96671	448783.1205	1368418.73	Natural	1
1975	Makahaboy	Malgapaho	Mangifera monnierii Mer.	33	5	0.28156	119.38184	448783.1205	1368418.73	Natural	1
1976	Arong-arong	Pusy saling	Arong-arong	28	10	0.40541	171.89231	448782.2141	1368418.43	Natural	1
1977	Arong-arong	Lulin	Moraines corryt boos	37	10	0.70791	300.15380	448782.2141	1368418.43	Natural	1
1978	Buyaabog	Malaabog	Parsihia malabog Mer.	28	10	0.40541	171.89231	448782.2141	1368419.97	Natural	1
1979	Makahaboy	Nangkaoon	Elaeocarpus cardellae Elm.	29	3	0.13046	55.31688	448781.3108	1368419.97	Natural	1
1980	Makahaboy	Kuyumaya	Kalamala	31	4	0.17982	59.28931	448781.3108	1368419.97	Natural	1
1981	Makahaboy	Kuyumaya	Elaeocarpus cardellae Elm.	31	3	0.17933	76.03604	448781.3108	1368419.97	Natural	1
1982	Kupang-Kupang	Kupang-Kupang	Canorum ospermum Benth.	25	4	0.12928	54.81760	448781.3108	1368419.97	Natural	1
1983	Sayong	Kupang-Kupang	Pagashinigin	31	3	0.17933	76.03604	448781.3108	1368419.97	Natural	1
1984	Hilagaasi	Red lauan	Shorea negrosensis Foxw.	40	11	0.91010	385.88070	448785.2911	1368450.98	Natural	1
1985	Kuyumaya	Kalamala	Elaeocarpus cardellae Mer.	40	3	0.24821	105.21019	448785.2911	1368450.98	Natural	1
1986	Hilagaasi	Red lauan	Shorea negrosensis Foxw.	40	11	0.91010	385.88070	448785.2911	1368450.98	Natural	1
1987	Autaly	Autaly	Undifferentiated	30	10	0.46539	197.3536	448786.1981	1368451.6	Natural	1
1988	Baid	Autaly	Undifferentiated	30	5	0.23270	98.65168	448786.1981	1368450.97	Natural	1
1989	Baid	Baita	Undifferentiated	32	6	0.41771	134.70745	448812.7496	1368439.26	Natural	1
1990	Hambayod Guba	Malausik	Neonotidea reticulata (Havill.) Mer.	33	4	0.10011	42.44688	448786.1981	1368450.97	Natural	1
1991	Baita	Baita	Mataheo sonchite Blume var venulosa Prkr.	33	4	0.05978	25.33635	448812.7496	1368439.26	Natural	1
1992	Baita	Baita	Mataheo sonchite Blume var venulosa Prkr.	33	4	0.10011	42.44688	448786.1981	1368450.97	Natural	1
1993	Kamhawan	Tamayuan	Strombosia philippinensis (Bailly) Rose	33	4	0.05978	25.33635	448812.7496	1368439.26	Natural	1
1994	Kamhawan	Tamayuan	Strombosia philippinensis (Bailly) Rose	33	4	0.06702	28.41485	448812.7496	1368439.26	Natural	1
1995	Buyaabog	Malausik	Parshia malabog Mer.	33	7	0.52268	221.61330	448812.7496	1368439.26	Natural	1
1996	Magtungaga	Malausik	Syzygium olciniae Mer.	33	4	0.05295	22.45124	448812.7496	1368439.26	Natural	1
1997	Banakuyon	Banakuyon	Undifferentiated	31	4	0.19877	84.27785	448812.7496	1368439.26	Natural	1
1998	Buyaabog	Malaabog	Parsihia malabog Mer.	30	10	2.53379	1074.23269	448812.7496	1368439.26	Natural	1
1999	Bita	Bita	Undifferentiated	35	10	0.63345	268.58171	448763.833	1368440.58	Natural	1
2000	Makahaboy	Nangkaoon	Elaeocarpus cantholile Elm.	36	5	0.33508	142.07426	448763.5326	1368441.5	Natural	1
2001	Bokbok	Bokbok	Xanthophyllium avescens	24	1	0.02978	12.62882	448763.5326	1368441.5	Natural	1
2002	Arong-arong	Arong-arong	Undifferentiated	17	6	0.08967	38.01802	448763.833	1368440.58	Natural	1
2003	Hambayod Guba	Malausik	Neonotidea reticulata (Havill.) Mer.	35	1	0.06334	26.85817	448763.833	1368440.58	Natural	1
2004	Arong-arong	Arong-arong	Undifferentiated	29	5	0.17474	92.15479	448763.833	1368440.58	Natural	1
2005	Hambayod Guba	Malausik	Neonotidea reticulata (Havill.) Mer.	35	3	0.05600	23.74482	448763.833	1368440.58	Natural	1
2006	Makahaboy	Nangkaoon	Elaeocarpus cantholile Elm.	20	4	0.08274	35.0806	448763.2259	1368438.74	Natural	1
2007	Kamagong	Kamagong	Undifferentiated	20	8	0.16547	70.16103	448763.2259	1368438.74	Natural	1
2008	Banakuyon	Banakuyon	Undifferentiated	26	5	0.17478	74.36664	448764.4159	1368428.6	Natural	1
2009	Banakuyon	Banakuyon	Undifferentiated	30	4	0.18616	78.92014	448764.4159	1368428.6	Natural	1
2010	Otag-otag	Otag-otag	Undifferentiated	36	7	0.66911	198.95396	448764.4159	1368428.6	Natural	1
2011	Magtungaga	Magtungaga	Syzygium olciniae Mer.	25	4	0.12928	54.81260	448764.4159	1368428.6	Natural	1
2012	Magtungaga	Magtungaga	Syzygium olciniae Mer.	35	6	0.38007	161.16940	448764.4159	1368428.6	Natural	1
2013	Arong-arong	Arong-arong	Undifferentiated	48	8	0.44802	189.95855	448764.4159	1368428.6	Natural	1
2014	Ammaahit	Sassalt	Tessmannioidendan ahermianum	48	6	0.1982	448782.2141	448764.4159	1368428.6	Natural	1
2015	Buyaabog	Malaabog	Parsihia malabog Mer.	48	4	0.1982	448782.2141	448764.4159	1368428.6	Natural	1
2016	Ammaahit	Sassalt	Tessmannioidendan ahermianum	48	4	0.10342	43.85008	448764.1123	1368427.68	Natural	1
2017	Makahaboy	Nangkaoon	Elaeocarpus cantholile Elm.	50	5	0.10342	43.85008	448764.1123	1368427.68	Natural	1
2018	Makahaboy	Makahaboy	Syzygium olciniae Mer.	44	7	0.70077	297.17814	448764.1101	1368426.45	Natural	1

2019	Amamahit	Sasait	<i>Telismanniodendron athenium</i>	24	3	0.08935	37.88647	448764.1101	1368426.45	Natural	1
2020	Buvabog	Malabog	<i>Paristia malabog</i> Merr.	45	8	0.83770	355.18565	448765.3179	1368426.44	Natural	1
2021	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	54	4	0.60315	255.73367	448765.3179	1368426.44	Natural	1
2022	Magtungao	Magtungao	<i>Syzygium aliniae</i> Merr. & Perry	50	6	0.77565	328.87560	448768.896	1368400.63	Natural	1
2023	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	38	4	0.29868	126.63903	448768.896	1368400.63	Natural	1
2024	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	30	3	0.13962	59.19761	448750.4533	1368387.77	Natural	1
2025	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	25	4	0.12928	54.81260	448750.4533	1368387.77	Natural	1
2026	Savong	Pagsaltingin	<i>Canarium asperum</i> Benth.	28	5	0.20270	85.94615	448750.4533	1368387.77	Natural	1
2027	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	28	6	0.24324	103.13539	448750.4533	1368387.77	Natural	1
2028	Arong-arong	Arong-arong	<i>Unidentified</i>	24	5	0.14892	63.14412	448750.4533	1368387.77	Natural	1
2029	Kuyumaya	Kalamala	<i>Elaeocarpus calonoma</i> Merr.	39	3	0.23595	100.04396	448750.4533	1368387.77	Natural	1
2030	Magogaho	Malapaho	<i>Mangifera mandara</i> Merr.	23	3	0.08206	34.79504	448750.4533	1368387.77	Natural	1
2031	Savong	Pagsaltingin	<i>Canarium asperum</i> Benth.	20	3	0.06205	26.31005	448750.4533	1368387.77	Natural	1
2032	Baid	Baid	<i>Unidentified</i>	25	6	0.20974	88.92796	448822.8477	1368343.4	Natural	1
2033	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	34	5	0.29888	126.72573	448822.8477	1368343.4	Natural	1
2034	Baid	Baid	<i>Unidentified</i>	62	7	1.39141	589.95898	448819.8323	1368345.87	Natural	1
2035	Magogaho	Malapaho	<i>Mangifera mandara</i> Merr.	15	1	0.01163	4.93313	448819.8323	1368345.87	Natural	1
2036	Hambayod Gubat	Malauisak	<i>Uncinaria reticulata</i> (Burm.) Merr.	31	6	0.29816	126.41978	448819.8323	1368345.87	Natural	1
2037	Arong-arong	Arong-arong	<i>Unidentified</i>	32	6	0.31771	134.70745	448819.8323	1368345.87	Natural	1
2038	Kamshawan	Tamayuan	<i>Strombosia philippinensis</i> (Bail.) Rolfe.	15	4	0.04654	19.73754	448819.8323	1368345.87	Natural	1
2039	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	24	4	0.11914	50.15229	448819.8323	1368345.87	Natural	1
2040	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	42	4	0.36487	154.70308	448811.0833	1368350.49	Natural	1
2041	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	26	5	0.17478	74.10664	448811.0833	1368350.49	Natural	1
2042	Amamahit	Sasait	<i>Telismanniodendron athenium</i>	30	2	0.09308	39.46507	448809.8776	1368351.72	Natural	1
2043	Maywon	Bolong-era	<i>Diospyros philippinensis</i> var. <i>philosanthra</i> Blanco	30	8	0.17231	157.86029	448809.8776	1368351.72	Natural	1
2044	Buvabog	Malibog	<i>Parishia malabog</i> Merr.	32	6	0.31771	134.70745	448809.8776	1368351.72	Natural	1
2045	Hinalagasi	Red lauan	<i>Shorea negrosensis</i> Foxw.	35	6	0.38007	161.14904	448809.8776	1368335.56	Natural	1
2046	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	28	3	0.12162	51.56769	448809.8776	1368335.56	Natural	1
2047	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	20	2	0.04137	17.54003	448809.8776	1368335.56	Natural	1
2048	Hinalagasi	Red lauan	<i>Shorea negrosensis</i> Foxw.	32	4	0.21180	89.80496	448809.8809	1368335.56	Natural	1
2049	Amamahit	Sasait	<i>Telismanniodendron athenium</i>	20	4	0.08274	35.08006	448809.8809	1368335.56	Natural	1
2050	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	34	3	0.17933	76.03604	448809.8809	1368335.56	Natural	1
2051	Magogaho	Malapaho	<i>Mangifera mandara</i> Merr.	21	3	0.06841	29.06683	448809.8809	1368335.56	Natural	1
2052	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	30	3	0.13962	59.19761	448808.6741	1368335.56	Natural	1
2053	Arong-arong	Arong-arong	<i>Unidentified</i>	23	3	0.08206	34.79504	448808.6741	1368335.56	Natural	1
2054	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	32	4	0.21180	89.80496	448808.3743	1368335.56	Natural	1
2055	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	28	4	0.16216	68.75693	448808.3743	1368335.56	Natural	1
2056	Buyukanag	Bulukanag	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	29	4	0.17395	73.75583	448784.2347	1368335.59	Natural	1
2057	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	27	3	0.11309	47.95006	448784.3347	1368335.59	Natural	1
2058	Indog	Indog	<i>Blumeodendron kurzii</i>	44	4	0.40404	169.78751	448782.7351	1368337.43	Natural	1
2059	Magogaho	Malapaho	<i>Mangifera mandara</i> Merr.	21	3	0.06841	29.06683	448782.7351	1368337.43	Natural	1
2060	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	27	4	0.15079	63.93342	448782.7351	1368337.43	Natural	1
2061	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	23	3	0.08206	34.79504	448782.7351	1368337.43	Natural	1
2062	Molato	Molato	<i>Palauium dubardii</i> Elm.	30	4	0.18616	78.93014	448782.7373	1368337.66	Natural	1
2063	Magogaho	Malapaho	<i>Mangifera mandara</i> Merr.	28	4	0.16216	68.75693	448782.7373	1368337.66	Natural	1
2064	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	20	5	0.10347	43.85008	448780.0261	1368337.65	Natural	1

2065	Molato	Molato	<i>Palaquium dubardi Elm.</i>	21	3	0.06841	29.00683	448780.0261	1368376.35	Natural	1
2066	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	24	3	0.08935	37.88647	448780.0261	1368376.35	Natural	1
2067	Kuyumaya	Kalomala	<i>Elaeocarpus calonala Merr.</i>	65	3	0.65542	277.89988	448780.0261	1368376.35	Natural	1
2068	Buyukanag	Bulukanag	<i>Chisocheton cumingianus ssp. cumingianus</i>	30	3	0.13962	59.19761	448780.0277	1368377.27	Natural	1
2069	Baid	Baid	<i>Unidentified</i>	31	4	0.19877	84.27985	448780.0277	1368377.27	Natural	1
2070	Molato	Molato	<i>Palaquium dubardi Elm.</i>	21	3	0.06841	29.00683	448780.0277	1368377.27	Natural	1
2071	Molato	Molato	<i>Palaquium dubardi Elm.</i>	32	4	0.21180	89.80496	448780.0277	1368377.27	Natural	1
2072	Paho	Paho	<i>Mangifera philippinensis Mukh.</i>	24	3	0.08935	37.88647	448780.0277	1368377.27	Natural	1
2073	Molato	Molato	<i>Palaquium dubardi Elm.</i>	23	4	0.10942	46.39138	448780.0277	1368377.27	Natural	1
2074	Baid	Baid	<i>Unidentified</i>	33	3	0.16894	71.62911	448780.0277	1368377.27	Natural	1
2075	Makahaboy	Nangkaon	<i>Elaeocarpus candollei Elm.</i>	21	2	0.04561	19.33789	448780.0277	1368377.27	Natural	1
2076	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	22	3	0.07508	31.83516	448768.8798	1368391.42	Natural	1
2077	Kuyawayaw	Batino	<i>Alstonia macrophylla Wall. Ex DC.</i>	22	4	0.10011	42.44688	448768.8798	1368391.42	Natural	1
2078	Balit	Balit	<i>Matthaea sancta Blume var vensulosa Park.</i>	140	6	6.08110	2578.38470	448767.6741	1368392.65	Natura	1
2079	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	27	5	0.18848	79.91577	448767.6741	1368392.65	Natura	1
2080	Dug-an	Duguan	<i>Myristica philippinensis Lam.</i>	42	4	0.36487	154.70308	448766.4175	1368365.01	Natura	1
2081	Arong-arong	Arong-arong	<i>Unidentified</i>	28	5	0.20270	85.94516	448766.4175	1368365.01	Natura	1
2082	Batikuling	Batikuling	<i>Lilseu leyteensis Merr.</i>	20	3	0.06205	26.31005	448759.16	1368359.18	Natura	1
2083	Balit	Balit	<i>Matthaea sancta Blume var vensulosa Park.</i>	20	4	0.08274	35.08006	448759.16	1368359.18	Natural	1
2084	Bangate	Bahai	<i>Ormosia calaversis</i>	32	5	0.26476	112.25620	448759.16	1368359.18	Natural	1
2085	Makahaboy	Nangkaon	<i>Elaeocarpus candollei Elm.</i>	40	3	0.24821	105.24019	448759.16	1368359.18	Natural	1
2086	Makahaboy	Nangkaon	<i>Elaeocarpus candollei Elm.</i>	32	5	0.26476	112.25620	448759.4624	1368359.49	Natural	1
2087	Banakuyon	Banakuyon	<i>Unidentified</i>	22	4	0.10011	42.44688	448759.4624	1368359.49	Natural	1
2088	Arong-arong	Arong-arong	<i>Unidentified</i>	27	5	0.18848	79.91677	448759.4624	1368359.49	Natural	1
2089	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	19	4	0.07467	31.65976	448759.4624	1368359.49	Natural	1
2090	Tipulo	Antipolo	<i>Artocarpus blancoi Merr.</i>	18	5	0.08377	35.51856	448759.4624	1368359.49	Natural	1
2091	Hambayod Gutat	Malausak	<i>Neonauclea reticulata (Havil.) Merr.</i>	44	3	0.30033	127.34063	448759.4624	1368359.49	Natural	1
2092	Hambayod Gutat	Malausak	<i>Neonauclea reticulata (Havil.) Merr.</i>	27	3	0.11309	47.95006	448767.2953	1368349.03	Natural	1
2093	Lindog	Lindog	<i>Blumeodendron kurzii</i>	17	4	0.05978	25.34535	448767.2953	1368349.03	Natural	1
2094	Banakuyon	Banakuyon	<i>Unidentified</i>	41	3	0.26077	110.56798	448767.601	1368351.18	Natural	1
2095	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	36	5	0.33508	142.07426	448767.601	1368351.18	Natural	1
2096	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	52	4	0.55930	237.14123	448768.206	1368351.79	Natural	1
2097	Makahaboy	Nangkaon	<i>Elaeocarpus car dollei Elm.</i>	21	3	0.06841	29.00683	448768.206	1368351.79	Natural	1
2098	Tipulo	Antipolo	<i>Artocarpus blancoi Merr.</i>	40	6	0.49642	210.48038	448744.9859	1368369.65	Natural	1
2099	Banakuyon	Banakuyon	<i>Unidentified</i>	42	3	0.27365	116.07731	448744.9859	1368369.65	Natural	1
2100	Arong-arong	Arong-arong	<i>Unidentified</i>	27	4	0.15079	63.91342	448746.1927	1368369.04	Natural	1
2101	Amamahit	Sasalit	<i>Teijsmanniodendron aheronianum</i>	25	4	0.12928	54.81260	448746.1927	1368369.04	Natural	1
2102	Arong-arong	Arong-arong	<i>Unidentified</i>	24	5	0.14892	63.14412	448746.1927	1368369.04	Natural	1
2103	Amamahit	Sasalit	<i>Teijsmanniodendron aheronianum</i>	30	5	0.23270	98.56268	448746.1927	1368369.04	Natural	1
2104	Sayong	Pagsahingin	<i>Canarium asperum Benth.</i>	28	4	0.16216	68.7693	448745.8923	1368369.96	Natural	1
2105	Amamahit	Sasalit	<i>Teijsmanniodendron aheronianum</i>	30	4	0.18616	78.91014	448745.8923	1368369.96	Natural	1
2106	Maywon	Bolong-eta	<i>Diospyros philippinensis var. philosanthera Blanco</i>	29	5	0.21744	92.19479	448744.9875	1368370.57	Natural	1
2107	Kamahiwani	Tamayuan	<i>Strombosia philippinensis (Baill.) Rolfe</i>	26	5	0.17478	74.10664	448744.9875	1368370.57	Natural	1
2108	Amamahit	Sasalit	<i>Teijsmanniodendron aheronianum</i>	36	4	0.26806	113.65941	448744.9875	1368370.57	Natural	1
2109	Kuyawayaw	Batino	<i>Alstonia macrophylla Wall. Ex DC.</i>	17	4	0.05978	25.34535	448744.9875	1368370.57	Natural	1
2110	Baid	Baid	<i>Unidentified</i>	17	1	0.01494	6.33634	448744.9875	1368370.57	Natural	1

2111	Bita	Unidentified	29	5	0.21744	92.19479	448744.9875	1368370.57	Natural	1
2112	Atulay	Unidentified	30	4	0.18616	78.93014	448744.9875	1368370.57	Natural	1
2113	Makahaboy	<i>Elaeocarpus candollei</i> Elm.	23	1	0.02735	11.59835	448744.9875	1368370.57	Natural	1
2114	Atulay	Unidentified	19	6	0.11200	47.48964	448744.9875	1368370.57	Natural	1
2115	Hinlagast	<i>Reed lauan</i>	19	2	0.03733	15.82988	448744.9875	1368370.57	Natural	1
2116	Lindog	<i>Blumeodendron kurzii</i>	40	4	0.33094	140.32026	448744.9875	1368370.57	Natural	1
2117	Kuyawyaw	<i>Batino</i>	28	5	0.20270	85.94616	448744.9875	1368370.57	Natural	1
2118	Kuyawyaw	<i>Aistonia macrophylla</i> Woll. Ex DC.	25	5	0.16159	68.51575	448744.9875	1368357.97	Natural	1
2119	Atulay	Unidentified	34	6	0.35866	152.07208	448749.7967	1368357.97	Natural	1
2120	Makahaboy	<i>Nangkaon</i>	47	3	0.34268	145.29724	448749.4889	1368354.59	Natural	1
2121	Bald	Unidentified	42	4	0.36487	154.70308	448749.4889	1368354.59	Natural	1
2122	Bald	Unidentified	30	5	0.23270	98.66268	448749.1864	1368354.29	Natural	1
2123	Amamahit	<i>Sasait</i>	37	5	0.35395	150.07690	448749.1864	1368354.29	Natural	1
2124	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	20	4	0.08274	35.08006	448748.5835	1368354.9	Natural	1
2125	Bald	Unidentified	16	1	0.01324	5.61281	448748.5835	1368354.9	Natural	1
2126	Hambayod Gubat	<i>Malausak</i>	18	1	0.01675	7.10371	448748.5835	1368354.9	Natural	1
2127	Maganhop	<i>Maganhop</i>	31	4	0.19877	84.27985	448748.5835	1368354.9	Natural	1
2128	Himagsi	<i>Reed lauan</i>	35	4	0.25338	107.43270	448748.5835	1368354.9	Natural	1
2129	Arong-arong	Arong arong	19	5	0.09334	39.51740	448748.5835	1368354.9	Natural	1
2130	Magopaho	<i>Melipaho</i>	27	2	0.07539	31.96671	448747.5787	1368355.52	Natural	1
2131	Amamahit	<i>Sasait</i>	40	6	0.49642	210.48038	448747.5787	1368355.52	Natural	1
2132	Arong-arong	Arong-arong	19	4	0.07467	31.65975	448807.6232	1368343.26	Natural	1
2133	Bita	Unidentified	32	4	0.21180	89.80496	448792.8409	1368451.28	Natural	1
2134	Ijuplo	<i>Antipolo</i>	25	8	0.25855	109.62520	448810.992	1368469.98	Natural	1
2135	Magtungao	<i>Syzygium deliniae</i> Merr. & Perry	42	1	0.09122	38.67577	448809.4897	1368474.29	Natural	1
2136	Amamahit	<i>Sakait</i>	38	3	0.22401	94.97927	448816.4409	1368477.65	Natural	1
2137	Amamahit	<i>Sakait</i>	20	3	0.06205	26.31005	448816.4409	1368477.65	Natural	1
2138	Makahaboy	<i>Nangkaon</i>	20	3	0.06205	26.31005	448815.2335	1368477.96	Natural	1
2139	Bald	Unidentified	22	2	0.05006	21.22344	448814.9478	1368487.18	Natural	1
2140	Amamahit	<i>Telismanniodendron aherianum</i>	34	4	0.23911	101.38138	448812.874	1368509.91	Natural	1
2141	Amamahit	<i>Sakait</i>	50	4	0.51710	219.25040	448811.0553	1368505.92	Natural	1
2142	Magtungao	<i>Magtungao</i>	29	3	0.13046	55.31688	448816.7495	1368503.77	Natural	1
2143	Makahaboy	<i>Nangkaon</i>	19	2	0.03733	15.82988	448835.8013	1368497.28	Natural	1
2144	Arong-arong	Arong-arong	38	4	0.29868	126.63903	448835.8013	1368497.28	Natural	1
2145	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	29	3	0.13046	55.31688	448837.0086	1368496.97	Natural	1
2146	Bald	Unidentified	26	3	0.10487	44.46398	448837.3039	1368496.05	Natural	1
2147	Bangate	<i>Ormosia calavensis</i>	40	5	0.41368	175.40032	448838.5174	1368496.35	Natural	1
2148	Magopaho	<i>Malipaho</i>	28	3	0.12162	51.56769	448838.5174	1368496.35	Natural	1
2149	Tipulo	<i>Antipolo</i>	41	4	0.34770	147.43239	448839.4244	1368496.97	Natural	1
2150	Tipulo	<i>Antipolo</i>	23	5	0.13677	57.59913	448839.4244	1368496.97	Natural	1
2151	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	20	3	0.06205	26.31005	448839.4244	1368496.97	Natural	1
2152	Bald	Unidentified	28	3	0.12162	51.56769	448839.4244	1368496.97	Natural	1
2153	Saging-saging	Saging saging	24	2	0.05957	25.25765	448839.728	1368497.89	Natural	1
2154	Hambayod Gubat	<i>Malausak</i>	28	4	0.16216	68.75693	448857.872	1368512.6	Natural	1
2155	Tipulo	<i>Antipolo</i>	27	5	0.18848	79.91677	448858.7794	1368513.52	Natural	1
2156	Amamahit	<i>Telismanniodendron aherianum</i>	20	3	0.06205	26.31005	448860.8911	1368512.29	Natural	1

2157	Baid	Baid	Unidentified	21	2	0.04561	19.31789	448860.2855	1358511.37	Natural	1
2158	Makahaboy	Nangkaon	<i>Elaeocarpus canaliculatus</i> Elm.	21	1	0.02280	9.65694	448850.0517	1368530.12	Natural	1
2159	Baid	Baid	Unidentified	26	1	0.03496	14.82133	448851.5621	1368530.43	Natural	1
2160	Dug-an	Duguan	<i>Myristica philippensis</i> Lam.	22	4	0.10011	42.44888	448851.5621	1368530.43	Natural	1
2161	Bangate	Bahai	<i>Ormosia calycina</i> Bl.	16	1	0.01324	5.61781	448851.5621	1368530.43	Natural	1
2162	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	19	2	0.03733	15.82988	448851.5621	1368530.43	Natural	1
2163	Makahaboy	Nangkaon	<i>Elaeocarpus canaliculatus</i> Elm.	20	2	0.04137	17.54903	448851.5621	1368530.43	Natural	1
2164	Barakuyon	Barakuyon	Unidentified	28	4	0.16216	68.75933	448867.8958	1368546.06	Natural	1
2165	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	38	2	0.14934	63.31952	448867.596	1368547.29	Natural	1
2166	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	23	4	0.10942	46.39338	448867.596	1368547.29	Natural	1
2167	Makahaboy	Nangkaon	<i>Elaeocarpus canaliculatus</i> Elm.	18	3	0.05026	21.31114	448867.596	1368547.29	Natural	1
2168	Paho	Paho	<i>Mangifera philippinensis</i> Mukh.	17	2	0.02989	12.67167	448867.596	1368547.29	Natural	1
2169	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	30	3	0.13962	59.19761	448867.596	1368547.29	Natural	1
2170	Magtungao	Magtungao	<i>Syzygium olciniae</i> Merr. & Perry	15	4	0.04654	19.73254	448867.596	1368547.29	Natural	1
2171	Batikuling	Batikuling	<i>Litsea leptoensis</i> Merr.	30	3	0.13962	59.19761	448867.596	1368547.29	Natural	1
2172	Magopaho	Malapaho	<i>Mangifera macrocarpa</i> Merr.	23	3	0.08206	34.79504	448843.7034	1368526.14	Natural	1
2173	Nato	Nato	<i>Polygonum luteum</i> L.	20	4	0.08274	35.08306	448843.7034	1368526.14	Natural	1
2174	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	17	4	0.05978	25.34335	448843.7034	1368526.14	Natural	1
2175	Maywon	Bolong-eta	<i>Diospyros philippinensis</i> var. <i>philippinensis</i> Blanco	30	4	0.18616	78.93114	448843.403	1368527.06	Natural	1
2176	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	46	5	0.54709	231.96592	448843.403	1368527.06	Natural	1
2177	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	32	2	0.10590	44.50248	448843.403	1368527.06	Natural	1
2178	Makahaboy	Nangkaon	<i>Elaeocarpus canaliculatus</i> Elm.	20	4	0.08274	35.08306	448840.6902	1368529.83	Natural	1
2179	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	32	5	0.26476	112.25620	448836.1731	1368536.9	Natural	1
2180	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	15	4	0.05295	22.45124	448834.9674	1368538.14	Natural	1
2181	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	28	5	0.20270	85.94616	448834.9674	1368538.14	Natural	1
2182	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	30	3	0.13962	59.19761	448834.9674	1368538.14	Natural	1
2183	Pusay saling	Luun	<i>Marathes corimbosa</i>	17	4	0.05978	25.34535	448824.3618	1368517.27	Natural	1
2184	Amamanit	Sasalit	<i>Telismanniodendron alaternium</i>	18	1	0.01675	7.10371	448827.3734	1368512.65	Natural	1
2185	Malubay	Malubay	Unidentified	24	4	0.11914	50.151529	448827.3734	1368512.65	Natural	1
2186	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	38	5	0.37335	158.25879	448724.0118	1368291.36	Natural	1
2187	Buyabog	Malibog	<i>Parishia malibog</i> Merr.	32	6	0.31771	134.70445	448724.0118	1368291.36	Natural	1
2188	Baid	Baid	Unidentified	38	6	0.44802	189.95855	448734.5683	1368284.27	Natural	1
2189	Baid	Baid	Unidentified	30	4	0.18616	78.93014	448734.5683	1368284.27	Natural	1
2190	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	38	3	0.27335	170.48911	448727.012	1368280.29	Natural	1
2191	Amamanit	Sasalit	<i>Telismanniodendron alaternium</i>	28	4	0.16216	68.75693	448727.012	1368280.29	Natural	1
2192	Amamanit	Sasalit	<i>Telismanniodendron alaternium</i>	30	3	0.13962	59.19761	448726.1056	1368279.99	Natural	1
2193	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	38	4	0.29868	126.61903	448726.1056	1368279.99	Natural	1
2194	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	38	3	0.22401	94.97927	448726.1056	1368279.99	Natural	1
2195	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	33	4	0.22525	95.05347	448727.5954	1368268.62	Natural	1
2196	Katingag	Katingag	<i>Cinnamomum merrillii</i>	40	4	0.33094	140.32026	448727.295	1368269.54	Natural	1
2197	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	33	1	0.05631	23.37637	448727.295	1368269.54	Natural	1
2198	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	44	5	0.50055	212.21439	448727.5954	1368268.62	Natural	1
2199	Atong-arong	Atong-arong	Unidentified	36	6	0.40210	170.48911	448727.5954	1368268.62	Natural	1
2200	Atong-arong	Atong-arong	Unidentified	18	4	0.06702	28.41485	448727.5954	1368268.62	Natural	1
2201	Bait	Bait	<i>Marthya sancta Blume</i> var. <i>versicolor</i> Fenzl	18	5	0.08377	35.51856	448727.5954	1368268.62	Natural	1
2202	Hambayod Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	26	5	0.17478	74.10664	448727.5954	1368268.62	Natural	1

2233	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	22	4	0.10011	42.44688	448727.5954	1358268.62	Natural	1
2234	Amamahit	Sasalit	<i>Telismanniodendron alaternianum</i>	20	3	0.06205	26.31005	448727.5954	1358268.62	Natural	1
2235	Dug-an	Duguan	<i>Myristica philippinensis Lam.</i>	30	4	0.18616	78.93014	448727.5954	1358268.62	Natural	1
2236	Bald	Bald	<i>Unidentified</i>	19	3	0.05600	23.74482	448727.5954	1358268.62	Natural	1
2237	Katingag	Kalingag	<i>Cinnamomum mercadoi</i>	24	3	0.08935	37.83847	448727.5954	1358268.62	Natural	1
2238	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	19	2	0.03733	15.82588	448727.5954	1358268.62	Natural	1
2239	Sayong	Pagsahingin	<i>Canarium asperum Benth.</i>	32	4	0.21180	89.80496	448727.5954	1358268.62	Natural	1
2240	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	21	2	0.04561	19.33189	448727.5954	1358268.62	Natural	1
2241	Hambayod Gubet	Malauisk	<i>Neonauclea reticulata (Havil.) Merr.</i>	25	2	0.06464	27.40630	448727.5954	1358268.62	Natural	1
2242	Buyabog	Malabog	<i>Parisia malabog Merr.</i>	27	4	0.15079	63.93142	448736.353	1368268.91	Natural	1
2243	Bald	Bald	<i>Unidentified</i>	30	4	0.18616	78.93014	448740.2759	1368267.37	Natural	1
2244	Bald	Bald	<i>Unidentified</i>	23	5	0.13677	57.93173	448740.2759	1368267.37	Natural	1
2245	Hinalagasi	Red lauan	<i>Shorea negrosensis Fow.</i>	22	3	0.07508	31.83916	448744.4932	1368261.53	Natural	1
2246	Dug-an	Dugan	<i>Myristica philippinensis Lam.</i>	37	5	0.35395	150.07690	448721.5159	1368245.9	Natural	1
2247	Arong arong	Arong arong	<i>Unidentified</i>	24	4	0.11914	50.51529	448721.241	1368261.26	Natural	1
2248	Hambayod Gubet	Malauisk	<i>Neonauclea reticulata (Havil.) Merr.</i>	32	4	0.21180	89.80496	448720.6398	1368262.8	Natural	1
2249	Apaya	Lomarau	<i>Swintonia foxworthii Elm.</i>	25	5	0.16159	68.51575	448720.6398	1368262.8	Natural	1
2250	bald	Gai	<i>Unidentified</i>	40	3	0.24821	105.24019	448725.2121	1368287.06	Natural	1
2251	Magungao	Magungao	<i>Syzygium alcinus Merr. &amp; Perry</i>	39	1	0.07865	33.34199	448725.2121	1368287.06	Natural	1
2252	Magungao	Magungao	<i>Syzygium alcinus Merr. &amp; Perry</i>	35	4	0.25338	107.43270	448725.2121	1368287.06	Natural	1
2253	Magungao	Magungao	<i>Syzygium alcinus Merr. &amp; Perry</i>	39	3	0.24401	94.97227	448725.8151	1368287.05	Natural	1
2254	Bald	Bald	<i>Unidentified</i>	42	2	0.18243	77.35154	448725.8151	1368287.05	Natural	1
2255	Magungao	Magungao	<i>Syzygium alcinus Merr. &amp; Perry</i>	25	1	0.03496	14.82133	448742.7351	1368291.94	Natural	1
2256	Arong arong	Arong arong	<i>Unidentified</i>	25	3	0.09696	41.10945	448742.7351	1368291.94	Natural	1
2257	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	25	3	0.10487	44.43398	448740.92	1368290.1	Natural	1
2258	Magungao	Magungao	<i>Syzygium olcinum Merr. &amp; Perry</i>	35	5	0.31672	134.29087	448740.92	1368290.1	Natural	1
2259	Bald	Bald	<i>Unidentified</i>	35	3	0.20105	85.24556	448740.92	1368290.1	Natural	1
2260	Hinalagasi	Red lauan	<i> Shorea negrosensis Fow.</i>	38	1	0.07467	31.65976	448740.92	1368290.1	Natural	1
2261	Magungao	Magungao	<i>Syzygium alcinus Merr. &amp; Perry</i>	32	4	0.21180	89.80496	448716.4794	1368300.89	Natural	1
2262	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	31	3	0.14908	63.20989	448719.1901	1368296.9	Natural	1
2263	Magungao	Magungao	<i>Syzygium olcinum Merr. &amp; Perry</i>	40	3	0.24821	105.24019	448720.0965	1368297.2	Natural	1
2264	Amamahit	Sakalit	<i>Telismanniodendron alaternianum</i>	24	5	0.14892	63.14412	448718.893	1368299.66	Natural	1
2265	Amamahit	Sakalit	<i>Telismanniodendron alaternianum</i>	31	5	0.24847	105.34982	448721.9008	1368292.9	Natural	1
2266	Magungao	Magungao	<i>Syzygium olcinum Merr. &amp; Perry</i>	31	3	0.14908	63.20989	448719.1901	1368296.9	Natural	1
2267	Magungao	Magungao	<i>Syzygium olcinum Merr. &amp; Perry</i>	40	3	0.24821	105.24019	448720.0965	1368297.2	Natural	1
2268	Buyabog	Malabog	<i>Parisia moluccae Merr.</i>	38	6	0.44802	189.91855	448704.675	1368285.25	Natural	1
2269	Lindog	Lindog	<i>Blumeodendron kurzii</i>	19	4	0.07467	31.651976	448704.675	1368285.25	Natural	1
2270	Amamahit	Sakalit	<i>Telismanniodendron alaternianum</i>	39	3	0.23595	100.10396	448704.675	1368285.25	Natural	1
2271	Amamahit	Sakalit	<i>Telismanniodendron alaternianum</i>	21	2	0.04561	19.331789	448704.675	1368285.25	Natural	1
2272	Arong-arong	Arong-arong	<i>Unidentified</i>	38	4	0.29888	126.55903	448679.9353	1368297.58	Natural	1
2273	Makahaboy	Nangkaon	<i>Elaeocarpus carvallei Elm.</i>	19	2	0.03733	15.31988	448679.9353	1368297.58	Natural	1
2274	Kuyumaya	Kalomala	<i>Elaeocarpus calymma Merr.</i>	27	4	0.15079	63.31342	448669.6541	1368289.61	Natural	1
2275	Magungao	Magungao	<i>Syzygium olcinum Merr. &amp; Perry</i>	60	4	0.74462	315.77058	448670.5585	1368288.69	Natural	1
2276	Amamahit	Sakalit	<i>Telismanniodendron alaternianum</i>	24	3	0.08935	37.381647	448671.164	1368289.61	Natural	1
2277	Makahaboy	Nangkaon	<i>Elaeocarpus carvallei Elm.</i>	23	1	0.02735	11.59835	448671.164	1368289.61	Natural	1
2278	Lindog	Lindog	<i>Blumeodendron kurzii</i>	36	4	0.26806	113.65941	448671.164	1368289.61	Natural	1

2249	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	20	2	0.04137	17.54003	448672.333	1368267.78	Natural	1
2250	Arong-arong	Arong-arong	<i>Unidentified</i>	27	3	0.11309	47.95006	448674.4466	1368267.49	Natural	1
2251	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	25	2	0.06464	27.40630	448674.4466	1368267.49	Natural	1
2252	Bokbok	Kanthobok	<i>Xanthophyllum flavescens</i>	26	2	0.05957	25.25765	448674.4466	1368267.49	Natural	1
2253	Magungao	Magungao	<i>Syzygium acuminatum</i> Merr. & Perry	42	4	0.36487	154.70308	448675.3525	1368267.48	Natural	1
2254	Buiabog	Malabog	<i>Parishia malabog</i> Merr.	46	5	0.54709	231.96592	448675.3525	1368267.48	Natural	1
2255	Savong	Pagsalilingin	<i>Canarium asperum</i> Benth.	18	1	0.01675	7.10371	448675.9554	1368266.87	Natural	1
2256	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	39	4	0.31460	133.39194	448675.9554	1368266.87	Natural	1
2257	Magungao	Magungao	<i>Syzygium acuminatum</i> Merr. & Perry	18	2	0.03351	14.20743	448675.9554	1368266.87	Natural	1
2258	Lindog	Lindog	<i>Blumeodendron kurzii</i>	18	3	0.05025	21.31114	448675.9554	1368266.87	Natural	1
2259	Makahaboy	Nangkaon	<i>Elaeocarpus canollei</i> Elm.	17	1	0.01494	6.33334	448691.3314	1368253.02	Natural	1
2260	Hinlagasi	Red lauan	<i>Shorea negrosensis</i> Fow.	27	3	0.11309	47.95006	448690.7183	1368247.78	Natural	1
2261	Arong-arong	Arong-arong	<i>Unidentified</i>	23	3	0.08206	34.79304	448688.5985	1368244.42	Natural	1
2262	Bald	Bald	<i>Unidentified</i>	24	3	0.08935	37.88347	448689.2014	1368243.81	Natural	1
2263	Magungao	Magungao	<i>Syzygium acuminatum</i> Merr. & Perry	19	2	0.03733	15.82288	448689.2014	1368243.81	Natural	1
2264	Bunot-bunot	Bunot	<i>Unidentified</i>	18	3	0.05026	21.31114	448689.1997	1368242.88	Natural	1
2265	Amamahit	Sasait	<i>Telismanniodendron alaternum</i>	18	3	0.05026	21.31114	448689.1997	1368242.88	Natural	1
2266	Magopaho	Malapaho	<i>Mangifera morondra</i> Merr.	30	2	0.09308	39.46507	448689.802	1368241.96	Natural	1
2267	Bald	Bald	<i>Unidentified</i>	28	1	0.00454	17.18223	448689.802	1368241.96	Natural	1
2268	Banilad	Tapinag	<i>Sterculia cassiniana</i> Merr.	18	2	0.03351	14.20743	448689.802	1368241.96	Natural	1
2269	Bangate	Bahai	<i>Ormosia calycina</i>	30	3	0.13962	59.19761	448689.802	1368241.96	Natural	1
2270	Makahaboy	Nangkaon	<i>Elaeocarpus canollei</i> Elm.	18	2	0.03351	14.20743	448689.802	1368241.96	Natural	1
2271	Magungao	Magungao	<i>Syzygium acuminatum</i> Merr. & Perry	20	3	0.06205	26.31005	448721.5159	1368245.59	Natural	1
2272	Makahaboy	Nangkaon	<i>Elaeocarpus canollei</i> Elm.	17	3	0.04483	19.00901	448721.5159	1368245.59	Natural	1
2273	Hinlagasi	Red lauan	<i> Shorea negrosensis</i> Fow.	32	4	0.21180	89.80496	448720.9277	1368254.5	Natural	1
2274	Arong-arong	Arong-arong	<i>Unidentified</i>	28	4	0.16216	68.75593	448718.2159	1368258.19	Natural	1
2275	Magopaho	Malapaho	<i>Mangifera morondra</i> Merr.	30	4	0.18616	78.95304	448711.2945	1368271.72	Natural	1
2276	Magungao	Magungao	<i>Syzygium acuminatum</i> Merr. & Perry	36	6	0.40210	170.48911	448713.707	1368269.87	Natural	1
2277	Magungao	Magungao	<i>Syzygium acuminatum</i> Merr. & Perry	32	4	0.21180	89.80496	448713.1068	1368272.02	Natural	1
2278	Manggahapu	Dalingdingan	<i>Hopea feroxworthii</i> Elmer.	19	3	0.05600	23.74482	448725.2605	1368272.99	Natural	1
2279	Magungao	Magungao	<i>Syzygium acuminatum</i> Merr. & Perry	22	4	0.10011	42.44688	448728.2584	1368278.15	Natural	1
2280	Arong-arong	Arong-arong	<i>Unidentified</i>	25	5	0.17478	74.10664	448731.2563	1368279.34	Natural	1
2281	Hambayod Gubbi	Malaulisk	<i>Neonauclea reikuluata</i> (Howell) Merr.	25	5	0.17478	74.10664	448734.2542	1368282.52	Natural	1
2282	Arong-arong	Arong-arong	<i>Unidentified</i>	25	6	0.20914	88.97296	448737.252	1368285.7	Natural	1
2283	Amamahit	Sasait	<i>Telismanniodendron alaternum</i>	30	6	0.27932	118.39522	448740.2499	1368288.88	Natural	1
2284	Arong-arong	Arong-arong	<i>Unidentified</i>	24	5	0.14892	63.14412	448743.2478	1368292.05	Natural	1
2285	Makahaboy	Nangkaon	<i>Elaeocarpus canollei</i> Elm.	32	3	0.15885	67.55372	448744.98559	1368369.65	Natural	1
2286	Arong-arong	Arong-arong	<i>Unidentified</i>	23	6	0.20914	68.95008	448746.1927	1368369.04	Natural	1
2287	Mayworn	Bolong-eta	<i>Diopyros philippinensis</i> var. <i>philippinensis</i> Blanco	21	4	0.09122	38.67577	448746.1927	1368369.04	Natural	1
2288	Makahaboy	Nangkaon	<i>Elaeocarpus canollei</i> Elm.	30	3	0.13962	59.19761	448746.1927	1368369.04	Natural	1
2289	Makahaboy	Nangkaon	<i>Elaeocarpus canollei</i> Elm.	18	3	0.05026	21.31114	448746.1927	1368369.04	Natural	1
2290	Makahaboy	Nangkaon	<i>Elaeocarpus canollei</i> Elm.	19	3	0.05600	23.74482	448745.8923	1368369.96	Natural	1
2291	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	24	3	0.08935	37.88347	448745.8923	1368369.96	Natural	1
2292	Bulukanag	Bulukanag	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	27	3	0.11309	47.95006	448744.9875	1368370.57	Natural	1
2293	Makahaboy	Nangkaon	<i>Elaeocarpus canollei</i> Elm.	23	3	0.08206	34.79504	448744.9875	1368370.57	Natural	1
2294	Arong-arong	Arong-arong	<i>Unidentified</i>	30	4	0.18616	78.93014	448744.9875	1368370.57	Natural	1

2295	Tipulo	Antipolo	<i>Artocarpus blancae</i> Merr.	56	6	0.97298	412.54155	448744.9875	1368370.57	Natural	1
2296	Lindog	Lindog	<i>Blumeodendron kurzii</i>	37	4	0.28316	120.06152	448744.9875	1368370.57	Natural	1
2297	Banakuwon	Banakuwon	Unidentified	20	4	0.08274	35.08006	448744.9875	1368370.57	Natural	1
2298	Arong-arong	Arong-arong	Unidentified	28	3	0.12162	51.56769	448744.9875	1368370.57	Natural	1
2299	Kamahiwian	Tamayuan	<i>Strombosia philippinensis</i> (Hall.) Rolfe	19	4	0.07467	31.65916	448744.9875	1368370.57	Natural	1
2300	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	23	4	0.10942	46.39338	448744.9875	1368370.57	Natural	1
2301	Moalato	Moalato	<i>Paloquium dubardii</i> Elm.	30	5	0.23270	98.66268	448744.9875	1368370.57	Natural	1
2302	Apaya	Lomatau	<i>Swintonia foxworthii</i> Elm.	56	5	0.81081	343.78463	448744.9875	1368370.57	Natural	1
2303	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	30	4	0.18616	78.93014	448744.9875	1368370.57	Natural	1
2304	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	34	4	0.25911	101.38138	448749.7967	1368357.97	Natural	1
2305	Otoé otog	Otoé otog	Unidentified	23	5	0.13677	57.99173	448749.7967	1368357.97	Natural	1
2306	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	30	5	0.23270	98.66268	448749.4889	1368354.59	Natural	1
2307	Amamahit	Sakalit	<i>Lejmismoniodendron alaternum</i>	19	4	0.07467	31.65916	448749.4889	1368354.59	Natural	1
2308	Moalato	Moalato	<i>Potassium dubardii</i> Elm.	18	4	0.06702	28.41485	448749.1864	1368354.29	Natural	1
2309	Malubay	Malubay	Unidentified	16	1	0.01324	5.61281	448749.1864	1368354.29	Natural	1
2310	Pusay suling	Luñin	<i>Marathrum corymbosa</i>	34	3	0.19733	76.03604	448748.5835	1368354.9	Natural	1
2311	Hinalagasi	Red lauan	<i>Shorea negrosensis</i> Roxb.	34	6	0.35866	152.07208	448748.5835	1368354.9	Natural	1
2312	Baid	Baid	Unidentified	18	3	0.05026	21.31114	448748.5835	1368354.9	Natural	1
2313	Savong	Pagsahingin	<i>Canarium asperum</i> Benth.	24	4	0.11914	50.51529	448748.5835	1368354.9	Natural	1
2314	Hinalagasi	Red lauan	<i>Shorea negrosensis</i> Roxb.	41	5	0.43462	184.27996	448748.5835	1368354.9	Natural	1
2315	Makahaboy	Napkaon	<i>Elaeocarpus candollei</i> Elm.	30	2	0.09308	39.46507	448748.5835	1368354.9	Natural	1
2316	Dug-an	Dug-an	<i>Mysticetia philippinensis</i> Lam.	20	1	0.02068	8.77002	448747.6787	1368355.52	Natural	1
2317	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	20	1	0.02068	8.77002	448747.6787	1368355.52	Natural	1
2318	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	17	1	0.01494	6.33634	448807.6232	1368443.26	Natural	1
2319	Baid	Baid	Unidentified	17	3	0.04483	19.09001	448792.8409	1368451.28	Natural	1
2320	Baid	Baid	Unidentified	24	4	0.11914	50.51529	448810.992	1368469.98	Natural	1
2321	Buvabog	Malabog	<i>Parishia malabog</i> Merr.	46	4	0.43767	185.57354	448809.4897	1368474.29	Natural	1
2322	Dug-an	Dug-an	<i>Myristica philippinensis</i> Lam.	17	2	0.02989	12.67267	448815.4409	1368477.65	Natural	1
2323	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	18	2	0.03351	14.20743	448816.4409	1368477.65	Natural	1
2324	Magungao	Magungao	<i>Syzygium alicinatum</i> Merr. & Perry	28	4	0.16216	68.75693	448815.2335	1368477.96	Natural	1
2325	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	18	2	0.03351	14.20743	448819.9478	1368487.18	Natural	1
2326	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	19	3	0.05600	23.74482	448812.874	1368509.91	Natural	1
2327	Hinalagasi	Red lauan	<i>Shorea negrosensis</i> Roxb.	26	4	0.13982	59.28531	448811.0553	1368505.92	Natural	1
2328	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	24	3	0.08935	37.88647	448810.7495	1368503.77	Natural	1
2329	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	21	3	0.06841	29.00683	448835.8013	1368497.28	Natural	1
2330	Baid	Baid	Unidentified	17	3	0.04483	19.09001	448835.8013	1368497.28	Natural	1
2331	Lindog	Lindog	<i>Blumeodendron kurzii</i>	24	3	0.08935	37.88647	448837.0066	1368496.97	Natural	1
2332	Baid	Baid	Unidentified	17	1	0.01494	6.33634	448837.309	1368496.97	Natural	1
2333	Arong-arong	Arong-arong	Unidentified	18	2	0.03351	14.20743	448839.4244	1368496.97	Natural	1
2334	Magungao	Magungao	<i>Syzygium alicinatum</i> Merr. & Perry	19	1	0.01867	7.91494	448838.5174	1368496.35	Natural	1
2335	Putat	Putat	Unidentified	16	3	0.03971	16.83183	448839.4244	1368496.97	Natural	1
2336	Makahaboy	Nangkaon	<i>Elaeocarpus condolieri</i> Elm.	19	3	0.05600	23.74482	448839.4244	1368496.97	Natural	1
2337	Kamahiwian	Tamayuan	<i>Strombosia philippinensis</i> (Hall.) Rolfe	28	5	0.20270	85.94616	448839.4244	1368496.97	Natural	1
2338	Savong	Pagsahingin	<i>Canarium asperum</i> Benth.	34	7	0.41844	177.41742	448839.4244	1368496.97	Natural	1
2339	Hambayod Gubat	Matausik	<i>Neonauclea reticulata</i> (Havil.) Merr.	19	4	0.07467	31.55976	448839.728	1368497.89	Natural	1
2340	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	25	5	0.16159	68.51575	448851.872	1368512.6	Natural	1

2341	Lindog	Lindog	<i>Blumeodendron kurzii</i>	26	4	0.16216	68.75093	448858.7794	1368513.52	Natural	1
2342	Kuyumaya	Kalamala	<i>Elaeocarpus calomala</i> Merr.	32	1	0.05295	22.45.24	448860.8911	1368512.29	Natural	1
2343	Amamahit	Sasait	<i>Telismanniodendron obhennianum</i>	22	2	0.05006	21.2.2144	448860.2855	1368511.37	Natural	1
2344	Magungao	Magungao	<i>Syzygium olbrücke</i> Merr. & Perry	46	3	0.32826	139.1.8015	448850.0517	1368530.12	Natural	1
2345	Arong-arong	Arong-arong	<i>Unidentified</i>	18	4	0.06702	28.41.485	448851.5621	1368530.43	Natural	1
2346	Makahaboy	Nangkaon	<i>Elaeocarpus canaliculat</i> Elm.	19	4	0.07467	31.65.976	448851.5621	1368530.43	Natural	1
2347	Bujabog	Malabog	<i>Paristio malabog</i> Merr.	15	4	0.04654	19.7.31.54	448851.5621	1368530.43	Natural	1
2348	Magungao	Magungao	<i>Syzygium difforme</i> Merr. & Perry	28	4	0.16216	68.75093	448851.5621	1368530.43	Natural	1
2349	Bald	Bald	<i>Unidentified</i>	42	3	0.27365	116.02.731	448851.5621	1368530.43	Natural	1
2350	Magungao	Magungao	<i>Syzygium olbrücke</i> Merr. & Perry	21	3	0.06841	29.00.983	448867.8958	1368546.06	Natural	1
2351	Arong-arong	Arong-arong	<i>Unidentified</i>	25	5	0.16159	68.51.575	448867.596	1368547.29	Natural	1
2352	Hambahed Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	19	2	0.03733	15.82.988	448867.596	1368547.29	Natural	1
2353	Arong-arong	Arong-arong	<i>Unidentified</i>	26	3	0.10487	44.46.198	448867.596	1368547.29	Natural	1
2354	Bald	Bald	<i>Unidentified</i>	20	4	0.08274	35.08.006	448867.596	1368547.29	Natural	1
2355	Lindog	Lindog	<i>Blumeodendron kurzii</i>	34	5	0.29888	126.72.73	448867.596	1368547.29	Natural	1
2356	Kamahawan	Tamayuan	<i>Strombosia philippinensis</i> [Baill.] Rofle.	45	1	0.10471	44.39.421	448867.596	1368547.29	Natural	1
2357	Amamahit	Sasait	<i>Telismanniodendron obhennianum</i>	16	5	0.06619	28.06.005	448867.596	1368547.29	Natural	1
2358	Amamahit	Sasait	<i>Telismanniodendron obhennianum</i>	17	3	0.04483	19.00.001	448843.7034	1368526.14	Natural	1
2359	Hambahed Gubat	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	39	4	0.31460	133.39.194	448843.7034	1368526.14	Natural	1
2360	Maywon	Bolong eta	<i>Diopsporus philippinensis</i> var. <i>philosanthus</i> a Blanca	22	3	0.07505	31.83.516	448843.7034	1368526.14	Natural	1
2361	Bald	Bald	<i>Unidentified</i>	18	3	0.05026	21.31.114	448843.403	1368527.06	Natural	1
2362	Kuyavau	Kuyavau	<i>Alistonia paucinevra</i> Merr.	30	5	0.23270	98.66.568	448843.403	1368527.06	Natural	1
2363	Malubay	Malubay	<i>Unidentified</i>	18	3	0.05026	21.31.114	448843.403	1368527.06	Natural	1
2364	Amamahit	Sasait	<i>Telismanniodendron obhennianum</i>	19	5	0.09334	39.57.170	448840.6902	1368529.83	Natural	1
2365	Bitanghay	Catanghol	<i>Calophyllum blarcol</i> Pl. & Tr.	30	4	0.18616	78.93.014	448836.1731	1368536.9	Natural	1
2366	Magungao	Magungao	<i>Syzygium olbrücke</i> Merr. & Perry	34	4	0.23911	101.38.138	448834.9674	1368538.14	Natura	1
2367	Magopaho	Malapaho	<i>Mangifera morondara</i> Merr.	30	3	0.13962	59.19.761	448834.9674	1368538.14	Natura	1
2368	Dug-an	Dug-an	<i>Myristica philippinensis</i> Lam.	26	5	0.17478	74.10.564	448834.9674	1368538.14	Natura	1
2369	Kamahawan	Tamayuan	<i>Strombosia philippinensis</i> (Baill.) Rolfe.	21	5	0.12514	53.05.860	448824.3618	1368517.27	Natura	1
2370	Savong	Pagsahingin	<i>Canarium asperum</i> Benth.	33	4	0.22525	95.50.547	448827.3734	1368512.65	Natura	1
2371	Magopaho	Malapaho	<i>Mangifera monendra</i> Merr.	19	2	0.03733	15.82.988	448827.3734	1368512.65	Natura	1
2372	Amamahit	Sasait	<i>Telismanniodendron obhennianum</i>	15	2	0.02648	11.22.562	448724.0118	1368291.36	Natura	1
2373	Arong-arong	Arong-arong	<i>Unidentified</i>	23	5	0.16159	68.51.575	448724.0118	1368291.36	Natura	1
2374	Savong	Pagsahingin	<i>Conarium asperum</i> Benth.	32	6	0.31771	134.70.745	448734.5683	1368284.27	Natura	1
2375	Savong	Pagsahingin	<i>Conarium asperum</i> Benth.	19	3	0.05600	23.44.82	448734.5683	1368284.27	Natura	1
2376	Bunot-bunot	Bunot	<i>Unidentified</i>	22	2	0.05006	21.42.344	448727.0112	1368280.29	Natura	1
2377	Magopaho	Malapaho	<i>Mangifera monendra</i> Merr.	22	3	0.07508	31.83.516	448727.0112	1368280.29	Natura	1
2378	Makahaboy	Nangkaon	<i>Elaeocarpus camptolepis</i> Elm.	32	2	0.07508	44.90.248	448726.1056	1368279.99	Natura	1
2379	Bujabog	Malabog	<i>Paristio malabog</i> Merr.	15	3	0.03490	14.79.940	448726.1056	1368279.99	Natura	1
2380	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	34	4	0.23911	101.38.138	448726.1056	1368279.99	Natura	1
2381	Magopaho	Malapaho	<i>Mangifera monendra</i> Merr.	35	3	0.19003	80.57.452	448726.1056	1368279.99	Natura	1
2382	Amamahit	Sasait	<i>Telismanniodendron obhennianum</i>	37	5	0.35395	150.07.690	448727.295	1368289.54	Natura	1
2383	Arong-arong	Arong-arong	<i>Unidentified</i>	32	4	0.21180	89.86.496	448727.295	1368289.54	Natura	1
2384	Hambahed Guba	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	32	1	0.05295	22.45.124	448727.5954	1368288.62	Natura	1
2385	Hambahed Guba	Malaisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	25	1	0.03232	13.70.315	448727.5954	1368288.62	Natura	1
2386	Amamahit	Sasait	<i>Telismanniodendron obhennianum</i>	20	1	0.02068	8.77.002	448727.5954	1368288.62	Natura	1

2387	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	24	1	0.02978	12.62882	448727.5954	1368268.62	Natural	1
2388	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	25	3	0.09696	41.10945	448727.5954	1368268.62	Natural	1
2389	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	18	2	0.03351	14.20743	448727.5954	1368268.62	Natural	1
2390	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	17	2	0.03989	12.67267	448727.5954	1368268.62	Natural	1
2391	Hambayod Gubat	Maluisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	23	3	0.08206	34.79504	448727.5954	1368268.62	Natural	1
2392	Kamahiwan	Tamayan	<i>Strombosia philippinensis</i> (Bail.) Rolfe	24	6	0.17871	75.77294	448727.5954	1368268.62	Natural	1
2393	Kuyawayaw	Batino	<i>Alistonia macrophylla</i> Wall. Ex DC.	32	4	0.21180	89.80496	448727.5954	1368268.62	Natural	1
2394	Makahaboy	Mangkaon	<i>Elaeocarpus candollei</i> Eml.	21	3	0.06841	29.00683	448727.5954	1368268.62	Natural	1
2395	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	20	2	0.04137	17.54003	448727.5954	1368268.62	Natural	1
2396	Makahaboy	Nangaon	<i>Elaeocarpus candollei</i> Eml.	32	2	0.10590	44.90248	448727.5954	1368268.62	Natural	1
2397	Makahaboy	Nangaon	<i>Elaeocarpus candollei</i> Eml.	18	2	0.03351	14.20743	448727.5954	1368268.62	Natural	1
2398	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	19	3	0.05600	23.74482	448736.353	1368268.91	Natural	1
2399	Hambayod Gubat	Maluisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	25	4	0.12928	54.81260	448740.2759	1368267.37	Natural	1
2400	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	24	2	0.05957	25.25765	448740.2759	1368267.37	Natural	1
2401	Hambayod Gubat	Maluisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	17	2	0.03989	12.67267	448744.4932	1368261.53	Natural	1
2402	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	27	1	0.03370	15.98335	448721.5159	1368245.9	Natural	1
2403	Hambayod Gubat	Maluisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	17	1	0.03494	6.33634	448721.241	1368261.26	Natural	1
2404	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	21	3	0.06841	29.00683	448720.6398	1368262.8	Natural	1
2405	Baid	Baid	<i>Unidentified</i>	24	3	0.08935	37.88647	448720.6398	1368262.8	Natural	1
2406	Magopaho	Malipaho	<i>Mangifera monandra</i> Merr.	22	3	0.07508	31.83516	448725.2121	1368287.06	Natural	1
2407	Makahaboy	Nangaon	<i>Elaeocarpus candollei</i> Eml.	18	2	0.03351	14.20743	448725.2121	1368287.06	Natural	1
2408	Hambayod Gubat	Maluisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	22	3	0.07508	31.83316	448725.2121	1368287.06	Natural	1
2409	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	24	3	0.08935	37.88647	448725.8151	1368287.05	Natural	1
2410	Kamahiwan	Tamayan	<i>Strombosia philippinensis</i> (Bull.) Roffe	18	5	0.08377	35.51856	448725.8151	1368287.05	Natural	1
2411	Banbate	Bahai	<i>Ormosia calaverensis</i>	21	4	0.09122	38.67577	448742.7351	1368291.94	Natural	1
2412	Baid	Baid	<i>Unidentified</i>	22	2	0.05006	21.22344	448742.7351	1368291.94	Natural	1
2413	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	20	1	0.02068	8.77002	448740.92	1368290.1	Natural	1
2414	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	21	2	0.04561	19.33789	448740.92	1368290.1	Natural	1
2415	Hambayod Gubat	Maluisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	19	2	0.03733	15.82988	448740.92	1368290.1	Natural	1
2416	Sagiling-sagiling	Sagiling-sagiling	<i>Syzygium alciniae</i> Merr. & Perry	19	2	0.03733	15.82988	448740.92	1368290.1	Natural	1
2417	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	22	4	0.10011	42.44688	448716.4794	1368300.89	Natural	1
2418	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	21	2	0.04561	19.33789	448719.1901	1368296.9	Natural	1
2419	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Eml.	18	3	0.05026	21.31114	448720.0965	1368297.2	Natural	1
2420	Hambayod Gubat	Maluisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	22	2	0.05006	21.22344	448718.893	1368299.66	Natural	1
2421	Arong-arong	Arong-arong	<i>Unidentified</i>	19	3	0.05600	23.74482	448721.9008	1368292.9	Natural	1
2422	Magopaho	Malipaho	<i>Mangifera monandra</i> Merr.	26	3	0.10487	44.46398	448704.675	1368285.25	Natural	1
2423	Baid	Baid	<i>Unidentified</i>	27	2	0.07539	31.96671	448704.675	1368285.25	Natural	1
2424	Hambayod Gubat	Maluisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	22	3	0.07508	31.83515	448704.675	1368285.25	Natural	1
2425	Baid	Baid	<i>Unidentified</i>	32	3	0.15885	67.35372	448704.675	1368285.25	Natural	1
2426	Apaya	Lomarau	<i>Swintonia foxworthii</i> Eml.	34	4	0.23911	101.38138	448704.675	1368285.25	Natural	1
2427	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	33	4	0.22525	95.50547	448703.768	1368284.64	Natural	1
2428	Kuyawayaw	Batino	<i>Alistonia macrophylla</i> Wall. Ex DC.	32	4	0.21180	89.80496	448679.9353	1368297.58	Natural	1
2429	Pusay saling	Luin	<i>Morinda citrifolia</i>	27	2	0.07539	31.96671	448679.9353	1368297.58	Natural	1
2430	Hambayod Gubat	Maluisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	24	3	0.08935	37.88647	448659.6541	1368289.61	Natural	1
2431	Pusay saling	Luin	<i>Marantthes corymbosa</i>	28	3	0.12162	51.56769	448670.5585	1368288.69	Natural	1
2432	Hambayod Gubat	Maluisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	18	2	0.03351	14.20743	448671.164	1368289.61	Natural	1

2433	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	26	3	0.10487	44,6398	448671,164	1368289,51	Natural	1
2434	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	16	2	0.02648	11,22562	448671,164	1368289,61	Natural	1
2435	Apaya	Lomarau	<i>Swintonia foxworthii Elm.</i>	36	4	0.26806	113,65941	448672,3333	1368267,8	Natural	1
2436	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata (Havil.) Merr.</i>	23	3	0.08206	34,79504	448674,4466	1368267,49	Natural	1
2437	Apaya	Lomarau	<i>Swintonia foxworthii Elm.</i>	37	5	0.35395	150,07690	448674,4466	1368267,49	Natural	1
2438	Makahaboy	Nangkaon	<i>Elaeocarpus condollei Elm.</i>	17	3	0.04483	19,00901	448674,4466	1368267,49	Natural	1
2439	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata (Havil.) Merr.</i>	26	1	0.03496	14,82133	448675,3525	1368267,48	Natural	1
2440	Bagiw	Bagiw	<i>Unidentified</i>	17	3	0.04483	19,00901	448675,3525	1368267,48	Natural	1
2441	Apaya	Lomarau	<i>Swintonia foxworthii Elm.</i>	33	4	0.25225	95,50547	448675,9554	1368266,87	Natural	1
2442	Apaya	Lomarau	<i>Swintonia foxworthii Elm.</i>	37	4	0.28316	120,06152	448675,9554	1368266,87	Natural	1
2443	Baid	Baid	<i>Unidentified</i>	21	3	0.06841	29,06683	448675,9554	1368266,87	Natural	1
2444	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata (Havil.) Merr.</i>	26	2	0.06691	29,64265	448675,9554	1368266,87	Natural	1
2445	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata (Havil.) Merr.</i>	17	2	0.02989	12,67267	448691,3314	1368223,02	Natural	1
2446	Arong-arong	Arong-arong	<i>Unidentified</i>	25	2	0.06646	27,40630	448690,7183	1368247,78	Natural	1
2447	Arong-arong	Arong-arong	<i>Unidentified</i>	24	4	0.11914	50,51529	448688,5985	1368244,42	Natural	1
2448	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata (Havil.) Merr.</i>	24	3	0.08935	37,88647	448689,2014	1368243,81	Natural	1
2449	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	17	2	0.02989	12,67267	448689,2014	1368243,81	Natural	1
2450	Arong-arong	Arong-arong	<i>Unidentified</i>	22	5	0.12514	53,05960	448689,1997	1368242,88	Natural	1
2451	Kamahiwian	Tamayau	<i>Strombosia philippinensis (Bail.) Rolfe.</i>	19	4	0.07467	31,65976	448689,1997	1368242,88	Natural	1
2452	Arong-arong	Arong-arong	<i>Unidentified</i>	19	1	0.01867	7,91494	448689,802	1368241,96	Natural	1
2453	Dugan	Dugan	<i>Myristica philippinensis Lam.</i>	24	3	0.08935	37,88647	448689,802	1368241,96	Natural	1
2454	Kuyawaw	Batino	<i>Aistonia macrophylla Wall. Ex DC.</i>	25	4	0.13982	59,78331	448689,802	1368241,96	Natural	1
2455	Kuyumaya	Kalamata	<i>Elaeocarpus calomala Merr.</i>	33	2	0.11262	47,75274	448689,802	1368241,96	Natural	1
2456	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	15	4	0.04654	19,73254	448689,802	1368241,96	Natural	1
2457	Kuyawaw	Batino	<i>Aistonia macrophylla Wall. Ex DC.</i>	17	4	0.05978	25,34535	448721,5159	1368245,9	Natural	1
2458	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	35	3	0.20105	85,24456	448721,5159	1368245,9	Natural	1
2459	Makahaboy	Nangkaon	<i>Elaeocarpus condollei Elm.</i>	23	3	0.08206	34,79504	448720,9272	1368254,5	Natural	1
2460	Malakape	Malakape	<i>Canthium decoccum</i>	16	1	0.01324	5,61281	448718,2159	1368258,19	Natural	1
2461	Baid	Baid	<i>Unidentified</i>	40	3	0.248821	105,24019	448711,2845	1368271,72	Natural	1
2462	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata (Havil.) Merr.</i>	15	4	0.04654	19,73254	448713,707	1368269,87	Natural	1
2463	Baid	Baid	<i>Unidentified</i>	16	3	0.03971	16,83843	448713,1068	1368272,02	Natural	1
2464	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	38	5	0.37335	158,79879	448725,2606	1368272,99	Natural	1
2465	Tipulo	Antipolo	<i>Artocarpus blancae Merr.</i>	15	4	0.04654	19,73254	448728,2584	1368276,16	Natural	1
2466	Baid	Baid	<i>Unidentified</i>	28	5	0.20270	85,96516	448731,2563	1368279,34	Natural	1
2467	Makahaboy	Nangkaon	<i>Elaeocarpus condollei Elm.</i>	15	3	0.03490	14,79540	448734,252	1368282,52	Natural	1
2468	Apaya	Lomarau	<i>Swintonia foxworthii Elm.</i>	33	5	0.28156	119,38184	448737,252	1368285,7	Natural	1
2469	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	18	3	0.05026	21,31114	448740,2499	1368288,88	Natural	1
2470	Kuyawaw	Batino	<i>Aistonia macrophylla Wall. Ex DC.</i>	17	4	0.05978	25,34535	448743,2478	1368292,05	Natural	1
2471	Magtungao	Magtungao	<i>Syzygium olciniae Merr. &amp; Perry</i>	16	5	0.06619	28,06405	448947,5484	1368594	Natural	1
2472	Amamahit	Sasalit	<i>Telismanniodendron aherneanum</i>	33	3	0.16894	71,62911	448943,2303	1368594,01	Natural	1
2473	Amamahit	Sasalit	<i>Telismanniodendron aherneanum</i>	18	3	0.05026	21,31114	448935,6211	1368594,23	Natural	1
2474	Pusay saling	Iuin	<i>Marantites corymbosa</i>	16	2	0.02648	11,22562	448934,3343	1368600,84	Natural	1
2475	Malubay	Malubay	<i>Unidentified</i>	16	2	0.02648	11,22562	448924,7272	1368598,31	Natural	1
2476	Baras-baras	Baras-baras	<i>Euonymus cochinchinensis</i>	15	3	0.03490	14,79540	448931,827	1368600,29	Natural	1
2477	Makahaboy	Nangkaon	<i>Elaeocarpus condollei L.</i>	34	4	0.23911	101,38138	448934,346	1368607,48	Natural	1
2478	Buwayog	Malabog	<i>Parisia molatolog Merr.</i>	50	6	0.71565	328,837560	448930,9328	1368606,93	Natural	1

2479	Amamahit	Sasait	<i>Telismanniodendron ahenianum</i>	33	4	0.22525	95.50547	448928.9094	1368606.78	Natural	1
2480	Banakuyon	Banakuyon	<i>Unidentified</i>	35	4	0.25338	107.43270	448921.3192	1368600.68	Natural	1
2481	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Havil.) Merr.	16	4	0.05295	22.45124	448921.8171	1368591.86	Natural	1
2482	Apaya	Tomaru	<i>Swintonia foxworthii</i> Elm.	32	5	0.26476	112.55620	448916.9599	1368594.45	Natural	1
2483	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	30	5	0.23270	98.66268	448920.00377	1368590.94	Natural	1
2484	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	34	5	0.29888	126.72673	448919.0945	1368589.07	Natural	1
2485	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	16	4	0.05295	22.45124	448923.6409	1368581.51	Natural	1
2486	Apaya	Tomaru	<i>Swintonia foxworthii</i> Elm.	25	6	0.19391	82.21890	448933.2512	1368585.94	Natural	1
2487	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	28	3	0.12162	51.56769	448927.6441	1368591.13	Natural	1
2488	Bangate	Bahai	<i>Ormosia calavensis</i>	37	5	0.35395	150.07690	448927.2825	1368593.48	Natural	1
2489	Baid	Baid	<i>Unidentified</i>	26	4	0.13982	59.28531	448926.8946	1368594.43	Natural	1
2490	Amamahit	Sasait	<i>Telismanniodendron ahenianum</i>	30	3	0.13962	59.19761	448930.9024	1368589.63	Natural	1
2491	Amamahit	Sasait	<i>Telismanniodendron ahenianum</i>	23	3	0.08206	34.79504	448935.7666	1368591.1	Natural	1
2492	Amamahit	Sasait	<i>Telismanniodendron ahenianum</i>	34	5	0.29888	126.72673	448933.9664	1368597.74	Natural	1
2493	Banskuyon	Banskuyon	<i>Unidentified</i>	32	2	0.10590	44.90248	448926.7338	1368589.98	Natural	1
2494	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	23	4	0.10942	46.39338	448931.9732	1368580.39	Natural	1
2495	Buyukanag	Bulikanag	<i>Chisocheton cunninghamii</i> ssp. <i>cunninghamii</i>	21	5	0.11402	48.34471	448929.9746	1368577.26	Natural	1
2496	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	19	3	0.05600	23.74482	448943.7254	1368583.68	Natural	1
2497	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	23	1	0.02735	11.59835	448945.0224	1368583.68	Natural	1
2498	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Bull.) Rolfe	15	5	0.05817	24.66567	448934.8623	1368581.99	Natural	1
2499	Baid	Baid	<i>Unidentified</i>	18	2	0.03351	14.20743	448939.4288	1368585.89	Natural	1
2500	Pusay saling	Iuin	<i>Mananthes corymbosa</i>	36	2	0.13403	56.82970	448949.5558	1368586.28	Natural	1
2501	Magopaho	Malapaho	<i>Syzygium monandra</i> Merr.	45	3	0.31414	133.15462	448948.2959	1368589.79	Natural	1
2502	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	42	3	0.27365	116.02731	448954.821	1368591.25	Natural	1
2503	Amamahit	Sasait	<i>Telismanniodendron ahenianum</i>	17	3	0.04483	19.09091	448947.3835	1368586.1	Natural	1
2504	Kuyawyaw	Batino	<i>Aistonia macrophylla</i> Wall. Ex DC.	21	5	0.11402	48.34471	448951.9104	1368584.62	Natural	1
2505	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	32	6	0.31771	134.70745	448961.3359	1368586.97	Natural	1
2506	Magtungao Pula	Magtungao Pula	<i>Unidentified</i>	29	4	0.17395	73.75583	448956.6379	1368594.2	Natural	1
2507	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	21	2	0.04561	19.33789	448957.0113	1368600.43	Natural	1
2508	Kuyumaya	Kalomala	<i>Elaeocarpus cylindra</i> Merr.	20	1	0.02068	8.77002	448966.9638	1368593.41	Natural	1
2509	Makahaboy	Nangkaon	<i>Elaeocarpus cylindra</i> Merr.	25	1	0.03496	14.82133	448958.2346	1368594.88	Natural	1
2510	Pusay saling	Iuin	<i>Mananthes corymbosa</i>	32	3	0.15885	67.35372	448961.5112	1368600.79	Natural	1
2511	Amamahit	Sasait	<i>Telismanniodendron ahenianum</i>	35	2	0.12669	53.71635	448961.3467	1368593.08	Natural	1
2512	Buyabog	Makabog	<i>Parinisia molitong</i> Merr.	41	6	0.21155	221.13595	448958.6273	1368592.13	Natural	1
2513	Baid	Baid	<i>Unidentified</i>	26	2	0.06991	29.64265	448954.058	1368587.17	Natural	1
2514	Apaya	Tomaru	<i>Swintonia foxworthii</i> Elm.	42	4	0.36487	154.70308	448946.0877	1368587.58	Natural	1
2515	Amamahit	Sasait	<i>Telismanniodendron ahenianum</i>	34	2	0.11955	50.69069	448942.828	1368588.48	Natural	1
2516	Lindog	Lindog	<i>Blumeodendron kurzii</i>	18	3	0.05026	21.31114	448946.4445	1368584.45	Natural	1
2517	Dug an	Duguan	<i>Myristica philippinensis</i> Lam.	17	3	0.04483	19.00901	448946.0815	1368584.05	Natural	1
2518	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	28	5	0.20270	85.94616	448935.7471	1368580.01	Natural	1
2519	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	19	4	0.07467	31.55976	448941.9072	1368580	Natural	1
2520	Buylakanag	Buylakanag	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	19	2	0.03733	15.842988	448939.5464	1368576.87	Natural	1
2521	Hambayod Gubat	Maluisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	19	1	0.01867	7.91494	448937.0342	1368573.56	Natural	1
2522	Maywon	Bolong eta	<i>Diospyros philippinensis</i> var. <i>philippinensis</i> Blanco	35	4	0.25338	107.43270	448931.0475	1368569.18	Natural	1
2523	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	26	3	0.10487	44.16398	448939.9678	1368573.39	Natural	1
2524	Maywon	Bolong eta	<i>Diospyros philippinensis</i> var. <i>philippinensis</i> Blanco	17	1	0.01949	6.33634	448931.781	1368574.12	Natural	1

2525	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	18	2	0.03351	14.20743	448935.9277	1368579.67	Natural	1
2526	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	19	3	0.05600	23.74482	448927.8105	1368582.97	Natural	1
2527	Hambayod Gubat	Malausik	<i>Neonauclea reticulata</i> (Havil.) Merr.	18	2	0.03351	14.20743	448925.2757	1368583.9	Natural	1
2528	Arong-arong	Arong-arong	<i>Unidentified</i>	18	4	0.06702	28.41485	448927.8177	1368587.03	Natural	1
2529	Magtungao	Magtungao	<i>Syzygium olchense</i> Merr. & Perry	22	4	0.10011	42.44588	448922.9284	1368588.51	Natural	1
2530	Bangate	Bahai	<i>Ormosia calloensis</i>	31	3	0.14908	63.20989	448922.9284	1368588.51	Natural	1
2531	Kuyumaya	Kalomata	<i>Elaeocarpus calomala</i> Merr.	25	2	0.06591	29.64265	448919.4715	1368580.22	Natural	1
2532	Amamahit	Sasalit	<i>Telismanniodendron ahermannianum</i>	23	3	0.08206	34.79504	448914.9147	1368581.89	Natural	1
2533	Magopaho	Malapaho	<i>Mangifera malacandra</i> Merr.	24	2	0.05957	25.25765	448915.4933	1368584.68	Natural	1
2534	Kuyumaya	Kalomata	<i>Elaeocarpus calomala</i> Merr.	21	2	0.04561	19.33789	448913.4676	1368583.21	Natural	1
2535	Hambayod Gubat	Malausik	<i>Neonauclea reticulata</i> (Havil.) Merr.	18	1	0.01675	7.10371	448911.1225	1368589.09	Natural	1
2536	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	19	4	0.07467	31.65976	448906.6135	1368583.56	Natural	1
2537	Bokbok	Bokbok	<i>Cinnamomum mercadai</i>	27	4	0.19079	63.93342	448904.4361	1368581.72	Natural	1
2538	Kanigag	Kalingag	<i>Malauisik</i>	31	1	0.04969	21.06996	448914.5638	1368571.23	Natural	1
2539	Hambayod Gubat	Malausik	<i>Neonauclea reticulata</i> (Havil.) Merr.	36	3	0.20105	85.54556	448914.7236	1368576.21	Natural	1
2540	Hambayod Gubat	Malausik	<i>Neonauclea reticulata</i> (Havil.) Merr.	24	4	0.11914	50.51529	448912.9045	1368572.13	Natural	1
2541	Dug-an	Dug-an	<i>Myristica philippinensis</i> Lam.	31	4	0.19877	84.27985	448915.8057	1368573.41	Natural	1
2542	Ronkik	Bokbok	<i>Xanthophyllum flavescens</i>	24	2	0.05957	25.25765	448915.6518	1368571.75	Natural	1
2543	Arong-arong	Arong-arong	<i>Unidentified</i>	19	3	0.05650	23.74482	448917.2448	1368567.54	Natural	1
2544	Kuyumaya	Kalomata	<i>Elaeocarpus calomala</i> Merr.	28	3	0.12162	51.56769	448923.7652	1368568.6	Natural	1
2545	Maywon	Bolong-eta	<i>Diospyros philippinensis</i> var. <i>philippinica</i> Blanco	29	3	0.13046	55.31888	448928.8461	1368570.81	Natural	1
2546	Bansakuyon	Bansakuyon	<i>Unidentified</i>	18	2	0.03351	14.20743	448931.7794	1368573.23	Natural	1
2547	Baid	Baid	<i>Unidentified</i>	26	3	0.10487	44.46398	448931.0549	1368573.38	Natural	1
2548	Magtungao	Magtungao	<i>Syzygium olchense</i> Merr. & Perry	17	4	0.05978	25.34335	448936.6306	1368567.29	Natural	1
2549	Hambayod Gubat	Malausik	<i>Neonauclea reticulata</i> (Havil.) Merr.	22	4	0.10011	42.44688	448931.9451	1368564.38	Natural	1
2550	Hambayod Gubat	Malausik	<i>Neonauclea reticulata</i> (Havil.) Merr.	33	3	0.16894	71.62911	448930.8528	1368561.14	Natural	1
2551	Hambayod Gubat	Malausik	<i>Neonauclea reticulata</i> (Havil.) Merr.	24	4	0.11914	50.51529	448928.4965	1368560.89	Natural	1
2552	Amamahit	Sasalit	<i>Telismanniodendron ahermannianum</i>	18	4	0.06702	28.41485	448919.4342	1368559.03	Natural	1
2553	Arong-arong	Arong-arong	<i>Unidentified</i>	32	3	0.15885	67.35372	448925.3365	1368561.6	Natural	1
2554	Amamahit	Sasalit	<i>Telismanniodendron ahermannianum</i>	18	5	0.08377	35.51856	448916.8947	1368557.37	Natural	1
2555	Magtungao	Magtungao	<i>Syzygium olchense</i> Merr. & Perry	21	4	0.09122	38.67577	448915.4421	1368555.53	Natural	1
2556	Amamahit	Sasalit	<i>Telismanniodendron ahermannianum</i>	28	3	0.12162	51.56769	448916.3421	1368552.21	Natural	1
2557	Hinalagasi	Red lauan	<i>Shorea negrosensis</i> Roxb.	17	2	0.02989	12.62267	448917.7919	1368552.4	Natural	1
2558	Makahaboy	Nangkaon	<i>Elaeocarpus cardotiei</i> Eim.	26	3	0.10487	44.46398	448924.1017	1368551.65	Natural	1
2559	Baid	Baid	<i>Unidentified</i>	24	4	0.11914	50.51529	448921.7461	1368551.47	Natural	1
2560	Amamahit	Sasalit	<i>Telismanniodendron ahermannianum</i>	25	4	0.12162	54.31260	448921.7461	1368551.47	Natural	1
2561	Bitanghoy	Bitanghoy	<i>Calophyllum blancae</i> Pi. & Tr.	28	2	0.08108	34.37845	448925.4541	1368549.98	Natural	1
2562	Dug-an	Dug-an	<i>Myristica philippinensis</i> Lam.	23	4	0.10942	46.39338	448923.0393	1368548.52	Natural	1
2563	Magtungao	Magtungao	<i>Syzygium olchense</i> Merr. & Perry	19	1	0.01867	7.31494	448923.0393	1368548.52	Natural	1
2564	Hambayod Gubat	Malausik	<i>Neonauclea reticulata</i> (Havil.) Merr.	20	4	0.08274	35.28006	448911.1495	1368544.06	Natural	1
2565	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	28	2	0.08108	34.37845	448925.4541	1368549.98	Natural	1
2566	Magopaho	Malapaho	<i>Mangifera malacandra</i> Merr.	19	2	0.03733	15.31988	448936.7681	1368542.41	Natural	1
2567	Hambayod Gubat	Malausik	<i>Neonauclea reticulata</i> (Havil.) Merr.	21	2	0.04561	19.33789	448941.157	1368548.33	Natural	1
2568	Makahaboy	Nangkaon	<i>Elaeocarpus condoltei</i> Eim.	22	2	0.05006	21.22344	448943.1519	1368549.43	Natural	1
2569	Kamahiwan	Tamaruan	<i>Strombosia philippinensis</i> (Boill.) Rolfe	23	4	0.10942	46.39338	448945.3225	1368547.37	Natural	1
2570	Manggachapul	Dalingdingin	<i>Hopea foxworthii</i> Eim.	48	4	0.47656	202.06117	448941.1797	1368561.23	Natural	1

2571	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	34	2	0.11955	50.69069	448932.9977	1368561.95	Natural	1
2572	Kuwawayaw	Batinio	<i>Alistonia macrophylla</i> Wall. Ex DC.	23	2	0.05471	23.19669	448932.9977	1368561.95	Natural	1
2573	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	41	3	0.26077	110.56798	448942.0914	1368564.55	Natural	1
2574	Pusay saing	Iuin	<i>Moranthes corymbosa</i>	21	4	0.09122	38.65757	448940.6478	1368567.84	Natural	1
2575	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	22	3	0.07508	31.83516	448934.8237	1368570.06	Natural	1
2576	Kuwawayaw	Batino	<i>Alistonia macrophylla</i> Wall. Ex DC.	24	2	0.05937	25.25765	448932.2027	1368561.92	Natural	1
2577	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	33	3	0.16834	71.62911	448946.3907	1368553.82	Natural	1
2578	Tuy-an Manok	Tuy-an Manok		18	2	0.03351	14.20743	448954.912	1368557.12	Natural	1
2579	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	18	2	0.03351	14.20743	448952.3956	1368551.41	Natural	1
2580	Kamahiwian	Iamayuan	<i>Strombosia philippinensis</i> (Bail.) Rolfe	20	4	0.08274	35.08006	448948.5837	1368547.37	Natural	1
2581	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	26	3	0.10487	44.46398	448948.3743	1368548.47	Natural	1
2582	Makahaboy	Nangkaon	<i>Elaeocarpus corollifer</i> Elm.	24	2	0.03957	25.25765	448962.3064	1368537.79	Natural	1
2583	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	26	3	0.10487	44.46398	448962.3075	1368538.49	Natural	1
2584	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	22	3	0.07508	31.83516	448962.3075	1368538.49	Natural	1
2585	Makahaboy	Nangkaon	<i>Elaeocarpus corollifer</i> Elm.	19	1	0.01867	7.91494	448962.3352	1368554.19	Natural	1
2586	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	46	4	0.43767	185.57354	448962.5611	1368562.49	Natural	1
2587	Batikuling	Batikuling	<i>Urtex tenuissima</i> Merr.	21	2	0.04561	19.33189	448962.753	1368568.54	Natural	1
2588	Makahaboy	Nangkaon	<i>Elaeocarpus corollifer</i> Elm.	19	3	0.05600	23.74882	448963.1182	1368570.19	Natural	1
2589	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	55	4	0.62569	265.29798	449043.0917	1368629.03	Natural	1
2590	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	17	2	0.02989	12.67267	449040.9196	1368613.03	Natural	1
2591	Betis	Betis	<i>Madhuca betis</i> Macbr. & Merr.	18	3	0.05026	21.31114	449052.5239	1368631.23	Natural	1
2592	Batikuling	Batikuling	<i>Urtex leytensis</i> Merr.	18	3	0.05026	21.31114	449044.9169	1368619.48	Natural	1
2593	Apitong	Malapanau	<i>Dipterocarpus kerrii</i>	16	3	0.03971	16.83843	449057.3725	1368610.58	Natural	1
2594	Arong-arong	Arong-arong	<i>Unidentified</i>	24	3	0.08935	37.88647	449049.787	1368607.09	Natural	1
2595	Arong-arong	Arong-arong	<i>Unidentified</i>	19	2	0.03733	15.82988	449053.7215	1368606.63	Natural	1
2596	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	27	5	0.18848	79.91677	449056.1011	1368608.74	Natural	1
2597	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	26	3	0.10487	44.46398	449044.6525	1368594.93	Natural	1
2598	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	21	2	0.04561	19.33789	449044.1549	1368598.25	Natural	1
2599	Hambayod Gubat	Malausak	<i>Neurolejea reticulata</i> (Havil.) Merr.	27	3	0.11309	47.95006	449047.422	1368601.59	Natural	1
2600	Amamahit	Sasalit	<i>Teijsmanniodendron aherneanum</i>	22	4	0.10011	42.44688	449044.1604	1368601.38	Natural	1
2601	Baid	Baid	<i>Unidentified</i>	24	4	0.11914	50.51529	449043.4178	1368608.39	Natural	1
2602	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	34	5	0.29888	126.72763	449042.3543	1368604.55	Natural	1
2603	Baid		<i>Unidentified</i>	21	3	0.06841	29.00683	449039.0988	1368607.87	Natural	1
2604	Buyabog	Mlabog	<i>Paristio malabog</i> Merr.	42	5	0.45608	193.37885	449030.2042	1368598.28	Natural	1
2605	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	39	3	0.23595	100.04396	449036.9091	1368599	Natural	1
2606	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	24	3	0.08935	37.885647	449037.9715	1368602.13	Natural	1
2607	Arong-arong	Arong-arong	<i>Unidentified</i>	22	3	0.07508	31.83516	449033.1089	1368601.62	Natural	1
2608	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	32	4	0.21180	89.80496	449027.2826	1368602.55	Natural	1
2609	Magtungao	Magtungao	<i>Syzygium alciniae</i> Merr. & Perry	25	3	0.09606	41.10945	449025.8282	1368599.76	Natural	1
2610	Amamahit	Sasalit	<i>Teijsmanniodendron aherneanum</i>	19	2	0.03733	15.82988	449023.4717	1368599.02	Natural	1
2611	Amamahit	Sasalit	<i>Teijsmanniodendron aherneanum</i>	27	4	0.15079	63.93342	449026.7416	1368604	Natural	1
2612	Amamahit	Sasalit	<i>Teijsmanniodendron aherneanum</i>	22	4	0.10111	42.44688	449031.8298	1368612.65	Natural	1
2613	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	28	5	0.20270	85.94616	449032.948	1368613.2	Natural	1
2614	Hinalagasi	Red lauan	<i>Shorea negrosensis</i> Foxw.	26	2	0.06991	29.04265	449022.0461	1368615.41	Natural	1
2615	Hambayod Gubat	Malausak	<i>Neonauclea reticulata</i> (Havil.) Merr.	27	3	0.11309	47.95006	449034.4152	1368623.33	Natural	1
2616	An-an	Balingnasal	<i>Buchanania arboreascens</i>	24	2	0.05957	25.25765	449031.4927	1368627.03	Natural	1

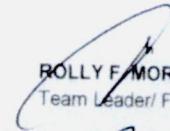
2617	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	24	3	0.08935	37.88647	449043.4496	1368626.48	Natural	1
2618	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	28	4	0.16216	68.75693	449039.1454	1368634.42	Natural	1
2619	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	25	3	0.09696	41.10945	449041.659	1368638.62	Natural	1
2620	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	17	3	0.04483	19.00901	449034.9888	1368640.47	Natural	1
2621	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	32	5	0.26476	112.25620	449033.3284	1368640.66	Natural	1
2622	Bangate	Bahai	<i>Ormosia calavensis</i>	26	4	0.13982	59.28531	449032.2439	1368642.14	Natural	1
2623	Baid	Baid	<i>Unidentified</i>	44	3	0.30033	127.34063	449024.9874	1368636.81	Natural	1
2624	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	31	2	0.09939	42.13993	449028.235	1368629.06	Natural	1
2625	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	21	3	0.06841	29.00683	449022.4377	1368629.28	Natural	1
2626	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	18	3	0.05026	21.31114	449021.5606	1368628.52	Natural	1
2627	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	60	7	1.30309	552.51101	449015.3811	1368617.5	Natural	1
2628	Malubay	Malubay		16	7	0.09266	39.28967	449015.3811	1368617.5	Natural	1
2629	Baid	Baid	<i>Unidentified</i>	25	3	0.09696	41.10945	449030.5759	1368620.79	Natural	1
2630	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	34	4	0.23911	101.58138	449022.9951	1368620.04	Natural	1
2631	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	23	3	0.08206	34.79504	449018.4714	1368640.5	Natural	1
2632	Hinlagasi	Red Lauan	<i>Shorea negrosensis</i> Foxw.	60	10	1.86156	789.30144	449038.263	1368647.87	Natural	1
2633	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	59	5	0.90001	381.60532	449062.1777	1368647.25	Natural	1
2634	Baid	Baid	<i>Unidentified</i>	15	4	0.04654	19.73254	449056.9248	1368648.02	Natural	1
2635	Kamahiwan	Kamahiwan		17	4	0.05978	25.34535	449054.9335	1368648.92	Natural	1
2636	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	20	4	0.08274	35.08006	449048.5908	1368648.19	Natural	1
2637	Baid	Baid	<i>Unidentified</i>	27	6	0.22618	95.90012	449051.6771	1368651.69	Natural	1
2638	Dug-an Puti	Dug-an Puti		15	1	0.01163	4.93313	449059.8025	1368653.15	Natural	1
2639	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	16	3	0.03971	16.83843	449059.2863	1368651.52	Natural	1
2640	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	27	5	0.18848	79.91677	449064.5379	1368650.01	Natural	1
2641	Bokbok	Bokbok		24	1	0.02978	12.62882	449068.1498	1368643.36	Natural	1
2642	Arong-arong	Arong-arong	<i>Unidentified</i>	22	5	0.12514	53.05860	449065.6044	1368655.53	Natural	1
2643	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	16	4	0.05295	22.45124	449063.4413	1368661.8	Natural	1
2644	Anayangi	Anayangi	<i>Unidentified</i>	23	6	0.16413	69.59008	449065.078	1368665.3	Natural	1
2645	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	20	4	0.08274	35.08006	449064.7465	1368665.67	Natural	1
2646	Baid	Baid	<i>Unidentified</i>	42	4	0.36487	154.70308	449060.9058	1368662.36	Natural	1
2647	Anayangi	Anayangi	<i>Unidentified</i>	30	3	0.13962	59.19761	449057.463	1368662.18	Natural	1
2648	Kuyumaya	Kalomala	<i>Elaeocarpus colomala</i> Merr.	42	6	0.54730	232.05462	449057.304	1368657.61	Natural	1
2649	Baid	Baid	<i>Unidentified</i>	30	5	0.23270	98.66268	449067.4208	1368658.11	Natural	1
2650	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	16	3	0.03971	16.83843	449065.4479	1368669.57	Natural	1
2651	Apaya	Lomarau	<i>Swintonia foxworthii</i> Elm.	46	6	0.65651	278.36031	449062.2252	1368674.37	Natural	1
2652	Banakuyon	Banakuyon	<i>Unidentified</i>	41	5	0.43462	184.27996	449056.6084	1368674.2	Natural	1
2653	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	29	3	0.13046	55.31688	449061.3066	1368684.32	Natural	1
2654	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	27	4	0.15079	63.93342	449056.9752	1368676.74	Natural	1
2655	Banakuyon	Banakuyon	<i>Unidentified</i>	17	4	0.05978	25.34535	449062.5928	1368677.29	Natural	1
2656	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	58	10	1.73952	737.55835	449060.2355	1368676.22	Natural	1
2657	Magtungao	Magtungao	<i>Syzygium alcinæ Merr. &amp; Perry</i>	43	3	0.28684	121.61820	449072.3891	1368684.49	Natural	1
2658	Banakuyon	Banakuyon	<i>Unidentified</i>	47	8	0.91382	387.45931	449065.1065	1368681.55	Natural	1
2659	Buyabog	Malabog	<i>Parishia malabog</i> Merr.	31	4	0.19877	84.27985	449067.8018	1368668.8	Natural	1
2660	Baid	Baid	<i>Unidentified</i>	42	9	0.82095	348.08194	449068.3322	1368661.27	Natural	1
2661	Batikuling	Batikuling	<i>Litsea leyteensis</i> Merr.	15	1	0.01163	4.93313	449070.6972	1368666.77	Natural	1
2662	Pusay saling	Liuin	<i>Maranthes corymbosa</i>	18	4	0.06702	28.41485	449071.4242	1368668.06	Natural	1

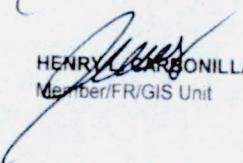
2663	Betis	Betis	<i>Madhuca betis Macbr. &amp; Merr.</i>	24	4	0.11914	50.51529	449076.326	1368673.76	Natural	1
2664	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	15	4	0.04654	19.73254	449077.2348	1368675.42	Natural	1
2665	Manggachapui	Dalingdingan	<i>Hopea foxworthyi Elm.</i>	20	4	0.08274	35.08006	449081.2282	1368679.65	Natural	1
2666	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	70	10	2.53379	1074.32696	449079.4258	1368685.03	Natural	1
2667	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	30	7	0.32577	138.12775	449079.8287	1368690.93	Natural	1
2668	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata (Havil.) Merr.</i>	35	1	0.06334	26.85817	449072.3929	1368686.67	Natural	1
2669	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	25	9	0.29087	123.32835	449076.1912	1368683.01	Natural	1
2670	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	34	5	0.29888	126.72673	449070.2171	1368685.75	Natural	1
2671	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	15	3	0.03490	14.79940	449072.4004	1368690.94	Natural	1
2672	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	19	4	0.07467	31.65976	449063.3145	1368692.8	Natural	1
2673	Makahaboy	Nangkaon	<i>Elaeocarpus candollei Elm.</i>	17	3	0.04483	19.00901	449072.9088	1368688.14	Natural	1
<b>TOTAL</b>						<b>576.62</b>	<b>244,488.01</b>	449071.8604	1368692.97	Natural	1

SHRUBS:

Apitong	Dug-an	Kalomala
Makahaboy	Magopaho	An-an
Red Lauan	Paho	Bangate
Magtungao	Bald	Pusay-Saling
Tuy-an Manok	Bita	Lapnisan
Amamahit	Apaya	Lunas
Hambayod Gubat	Batino	Sayong

Inventoried by

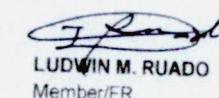
  
**ROLLY F. MORALES**  
 Team Leader/ Forester I

  
**HENRY V. ARAGONILLA II**  
 Member/FR/GIS Unit

  
**RAMER F. MANALON**  
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**LUDWIN M. RUADO**  
 Member/FR

# Annex G

**Re-inventory/Inspection of Trees within the 20-hectare site of the APMC located at Sitio Bato, Brgy. España, San Fernando, Romblon**

No.	Tree No. in previous inventory	Local Name	Common Name	Scientific Name	Volume in bd. Ft.	Easting	Northing	Remarks
1	1355	Kamahiwan	Tamayuan	<i>Strombosia philippinensis</i> (Baill.) Rolfe.	42.45	448710	1368219	Missing
2	1357	Bangate	Bahai	<i>Ormosia calavensis</i>	46.39	448516	1368189	Missing
3	1358	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	14.80	448518	1368188	Missing
4	1359	Arong-arong	Arong-arong	Unidentified	95.90	448518	1368188	Missing
5	1402	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	50.52	448543	1368138	Missing
6	1408	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	34.80	448766	1368253	Missing
7	1409	Baid	Baid	Unidentified	28.41	448776	1368257	Missing
8	1410	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	59.29	448777	1368254	Missing
9	1411	Buyukanag	Bulukanag	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	98.66	448768	1368247	Missing
10	1396	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	14.80	448573	1368146	Missing
11	1397	Baid	Baid	Unidentified	41.11	448569	1368145	Missing
12	1398	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	210.48	448559	1368142	Missing
13	1399	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	41.11	448550	1368136	Missing
14	1400	Apaya	Lomarau	<i>Swintonia foxworthji</i> Elm.	8.77	448543	1368137	Missing
15	1403	Pusay saling	Liuin	<i>Maranthes corymbosa</i>	59.29	12.375363	122.527713	Missing
16	1412	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	63.21	12.375248	122.527543	Missing
17	1413	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	63.93	12.375205	122.527578	Missing
18	1414	Apaya	Lomarau	<i>Swintonia foxworthji</i> Elm.	438.50	12.375182	122.527713	Missing
19	1415	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	35.08	12.375255	122.527693	Missing
20	1416	Sayong	Pagsahingin	<i>Canarium asperum</i> Benth.	59.29	12.375247	122.527695	Missing
21	1417	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	94.98	12.375122	122.5277	Missing
22	1418	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	89.80	12.3751	122.527822	Missing
23	1419	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	232.05	12.375072	122.527603	Missing
24	1420	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	34.80	12.375112	122.527578	Missing
25	1421	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	68.76	12.375052	122.527595	Missing
26	1422	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	140.32	12.374992	122.527565	Missing

**Re-inventory/Inspection of Trees within the 20-hectare site of the APMC located at Sitio Bato, Brgy. España, San Fernando, Romblon**

No.	Tree No. in previous inventory	Local Name	Common Name	Scientific Name	Volume in bd. Ft.	Easting	Northing	Remarks
27	1423	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	54.81	12.37503	122.527503	Missing
28	1424	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	14.82	12.37507	122.527495	Missing
29	1426	Buyukanag	Bulukanag	<i>Chisocheton cumingianus</i> ssp. <i>cumingianus</i>	126.64	12.375083	122.527473	Missing
30	1431	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	95.51	12.375508	122.527492	Missing
31	1432	Baid	Baid	Unidentified	31.84	12.37553	122.527485	Missing
32	1433	Amamahit	Sasalit	<i>Teijsmanniodendron aheronianum</i>	59.29	12.375495	122.527538	Missing
33	1438	Arong-arong	Arong-arong	Unidentified	19.73	12.375367	122.527553	Missing
34	1439	Anilaw	Anilaw	<i>Colona serratifolia</i>	74.11	12.37637	122.527475	Missing
35	1440	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	140.32	12.375673	122.52734	Missing
36	1441	Baid	Baid	Unidentified	22.45	12.375763	122.52744	Missing
37	1459	Baid	Baid	Unidentified	16.84	448608	1368082	Missing
38	1445	Arong-arong	Arong-arong	Unidentified	67.35	448622	1368131	Missing
39	1443	Apaya	Lomarau	<i>Swintonia foxworthji</i> Elm.	116.03	448624	1368140	Missing
40	1460	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	43.85	448587	1368103	Missing
41	1485	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	42.45	448595	1368131	Missing
42	1486	Dug-an	Duguan	<i>Myristica philippinensis</i> Lam.	21.31	448596	1368131	Missing
43	1730	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	5.61	448577	1368175	Missing
44	1732	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	22.45	448573	1368178	Missing
45	1738	Baid	Baid	Unidentified	34.80	448575	1368180	Missing
46	1740	Kuyumaya	Kalomala	<i>Elaeocarpus calomala</i> Merr.	140.32	448585	1368180	Missing
47	1745	Tipulo	Antipolo	<i>Artocarpus blancoi</i> Merr.	42.45	448621	1368191	Missing
48	1746	Magopaho	Malapaho	<i>Mangifera monandra</i> Merr.	78.93	448623	1368172	Missing
49	1698	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	34.80	448549	1368170	Missing
50	1702	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	17.54	448555	1368182	Missing
51	1683	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	25.35	448574	1368178	Missing
52	1688	Makahaboy	Nangkaon	<i>Elaeocarpus candollei</i> Elm.	35.08	448585	1368180	Missing

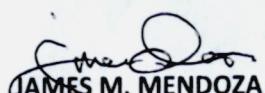
**Re-inventory/Inspection of Trees within the 20-hectare site of the APMC located at Sitio Bato, Brgy. España, San Fernando, Romblon**

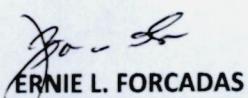
No.	Tree No. in previous inventory	Local Name	Common Name	Scientific Name	Volume in bd. Ft.	Easting	Northing	Remarks
53	1713	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	82.22	448574	1368164	Missing
54	1714	Makahaboy	Nangkaon	<i>Elaeocarpus candollei Elm.</i>	17.54	448574	1368164	Missing
55	1727	Baid	Baid	<i>Unidentified</i>	70.16	448543	1368139	Missing
56	1729	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata (Havil.) Merr.</i>	43.85	448547	1368152	Missing
57	1637	Lindog	Lindog	<i>Blumeodendron kurzii</i>	22.45	12.375992	122.525602	Missing
58	1667	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	150.08	448890	1368254	with remaining stump cut by chainsaw
59	1674	Dug-an	Duguan	<i>Myristica philippinensis Lam.</i>	119.38	448881	1368261	Missing
60	1675	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	150.08	448880	1368261	Missing
61	1678	Sayong	Pagsahingin	<i>Canarium asperum Benth.</i>	161.15	448870	1368253	with remaining stump cut by chainsaw
62	1505	Dug-an	Duguan	<i>Myristica philippinensis Lam.</i>	17.54	448853	1368433	Missing
63	1507	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	11.23	448910	1368421	with remaining stump/damaged tree
64	1508	Dug-an	Duguan	<i>Myristica philippinensis Lam.</i>	126.73	448894	1368435	Missing
65	1520	Bokbok	Bokbok	<i>Xanthophyllum flavescens</i>	76.04	448817	1368202	Missing
66	1523	Baid	Baid	<i>Unidentified</i>	26.86	448829	1368203	Missing
67	1524	Baid	Baid	<i>Unidentified</i>	67.35	448829	1368203	Missing
68	1531	Malubay	Malubay	<i>Unidentified</i>	16.84	448831	1368204	Missing
69	1534	Tuy-an Manok	Tuy-an Manok		16.84	448837	1368246	Missing
70	1539	Anilaw	Anilaw	<i>Colona serratifolia</i>	22.45	448853	1368258	Missing
71	1554	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata (Havil.) Merr.</i>	118.40	448868	1368273	with remaining stump cut by chainsaw
72	1585	Amamahit	Sasalit	<i>Teijsmanniodendron ahenianum</i>	25.26	448836	1368276	Missing
73	1575	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	67.35	448839	1368279	Missing
74	1576	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	59.29	448839	1368279	Missing

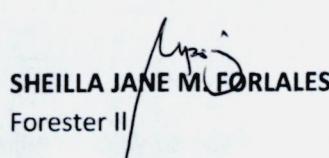
Re-inventory/Inspection of Trees within the 20-hectare site of the APMC located at Sitio Bato, Brgy. España, San Fernando, Romblon

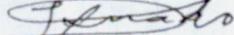
No.	Tree No. in previous inventory	Local Name	Common Name	Scientific Name	Volume in bd. Ft.	Easting	Northing	Remarks
75	1577	Arong-arong	Arong-arong	<i>Unidentified</i>	68.76	448841	1368279	Missing
76	1578	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	76.04	448841	1368279	Missing
77	1579	Amamahit	Sasalit	<i>Teijsmanniodendron aheronianum</i>	21.31	448440	1368279	Missing
78	1606	Balit	Balit	<i>Matthaea sancta Blume var versulosa Perk.</i>	19.73	448451	1368108	Missing
79	1605	Makahaboy	Nangkaon	<i>Elaeocarpus candollei Elm.</i>	19.73	448443	1368103	Missing
80	1593	Buyabog	Malabog	<i>Parishia malabog Merr.</i>	31.68	448457	1368128	Missing
81	1591	Kuyumaya	Kalomala	<i>Elaeocarpus calomala Merr.</i>	59.20	448456	1368134	Missing
82	1595	Magopaho	Malapaho	<i>Mangifera monandra Merr.</i>	16.84	448455	1368116	Missing
83	1596	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	254.68	448448	1368117	Missing
84	1597	Magtungao	Magtungao	<i>Syzygium alcinae Merr. &amp; Perry</i>	92.19	448446	1368121	Missing
85	1598	Apaya	Lomarau	<i>Swintonia foxworthji Elm.</i>	431.11	448438	1368116	Missing
86	1599	Batikuling	Batikuling	<i>Litsea leytensis Merr.</i>	28.41	448432	1368111	Missing
87	1603	Banakuyon	Banakuyon	<i>Unidentified</i>	74.11	448437	1368100	Missing
88	1604	Pusay saling	Liuin	<i>Maranthes corymbosa</i>	75.77	448451	1368108	Missing
					<b>6290.78</b>			

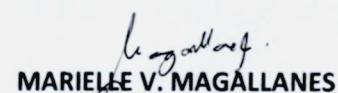
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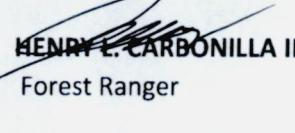
  
**JAMES M. MENDOZA**  
 Forester II

  
**ERNIE L. FORCADAS**  
 Forest Technician I

  
**SHEILLA JANE M. FORLALES**  
 Forester II

  
**LUDWIN R. RUADO**  
 Forest Ranger

  
**MARIELLE V. MAGALLANES**  
 Forester I

  
**HENRY E. CARBONILLA II**  
 Forest Ranger

  
**ROLLY F. MORALES**  
 Forester I



Republic of the Philippines  
Department of Environment and Natural Resources  
**ENVIRONMENTAL MANAGEMENT BUREAU**  
DENR Compound, Visayas Avenue, Diliman, Quezon City 1115  
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Website <http://www.emb.gov.ph>; Email: mail@emb.gov.ph

"Annex H"

IN ACCORDANCE WITH THE REVISED PROCEDURAL MANUAL FOR  
DENR ADMINISTRATIVE ORDER NO. 30, SERIES OF 2003 OF PRESIDENTIAL  
DECREE NO. 1586, THIS

**CERTIFICATE OF NON-COVERAGE**  
**(CNC-OL-R4B-2022-08-01525)**

Issued to

**ALTAI PHILIPPINES MINING CORPORATION**

On

August 16, 2022

For its

**EXPLORATION ACCESS ROAD CONSTRUCTION**

Sitio Bato, Brgy España, Municipality of San Fernando, Sibuyan Island, Romblon San Fernando, Romblon Province, R4B

Classified as

ITEM 3.4.2 INFRASTRUCTURE PROJECTS/ROADS AND BRIDGES/ROADS, WIDENING, REHABILITATION AND/OR IMPROVEMENT WITH NO CRITICAL SLOPE - WITH > 50% INCREASE IN CAPACITY (OR IN TERMS OF LENGTH/WIDTH)

(Declared Project Size: 0.474 Kilo meter Increase in length)

THE ISSUANCE OF THIS CERTIFICATE SHALL NOT EXEMPT THE GRANTEE FROM COMPLIANCE WITH APPLICABLE ENVIRONMENTAL LAWS, RULES AND REGULATIONS INCLUDING THE PERMITTING REQUIREMENTS OF OTHER GOVERNMENT AGENCIES NEITHER CREATE ANY RIGHT NOR BE USED AS AN AUTHORIZATION TO IMPLEMENT THE PROJECT, YOU MAY PROCEED WITH THE IMPLEMENTATION ONLY AFTER SECURING ALL THE NECESSARY AND RELEVANT PERMITS FROM OTHER PERTINENT GOVERNMENT AGENCIES.

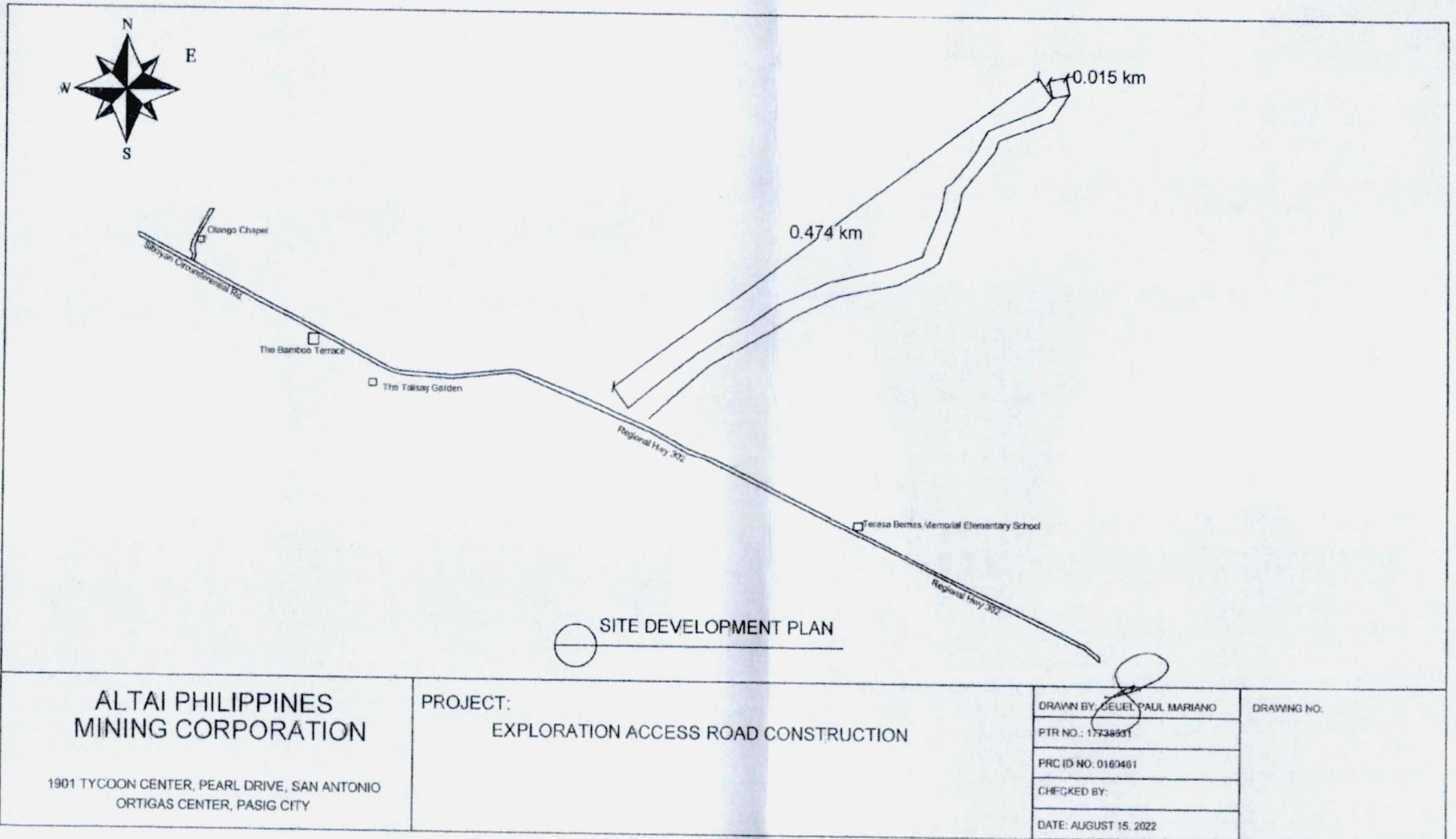
MOREOVER, ANY EXPANSION AND/OR MODIFICATION OTHER THAN SPECIFIED ABOVE SHALL BE CONSIDERED AS A VIOLATION OF P.D. 1586 (EIA SYSTEM) AND SHALL BE SUBJECTED TO IMPOSITION OF FINES/PENALTIES AMOUNTING TO PHP 50,000.00.

  
**ENGR. WILLIAM P. CUÑADO**  
Director



Receipt No.2121004/ PhP 1240.00/ August 16, 2022  
ARN. 730ba67b-6e0c-41f9-9600-dc90fc5069d1

>>>>>><<<< This is a computer generated document which can be validated through <https://cnconline.emb.gov.ph/cnconlineforpublic> >>>>><<<<<<<<



# "Annex I"

Name of Proponent: ALTAI Philippines Mining Corporation

Location of the Project: Barangay, España, San Fernando, Romblon

Area Inventoried:

Date of Inventory:

TREE NO.	SPECIES	DIAMETER (CM)	HEIGHT (M)	VOLUME (m <sup>3</sup> )	BDFT	Tree Location (GPS Reading)		TREE CATEGORY	Stem Quality
						Northing	Easting		
1	Duhat	15	4	0.04654	19.7325	448675.677	1367886.16	Natural	1
2	Makahaboy	32	5	0.26476	112.2562	448732.434	1367912.05	Natural	1
			TOTAL	0.31129	131.9887				

Inventoried by:

**ROLLY F. MORALES**  
Team Leader/For. I

**RAMER MANALON**  
Member/FT I

**ERNIE FORCADAS**  
Member/FT I

**LUDWIN RUADO**  
Member/FR

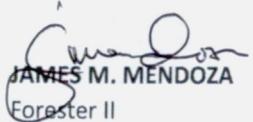
**HENRY CARBONILLA II**  
Member/FR

"Annex J"

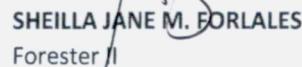
Re-inventory/Inspection of Trees within Parcel 1 site of the APMC located at Sitio Bato, Brgy. España, San Fernando, Romblon

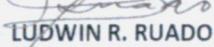
No.	Tree No. in previous inventory	Local Name	Common Name	Scientific Name	Volume in bd. Ft.	Northing	Easting	Remarks
1	1	Duhat	Duhat	<i>Syzygium cumini</i>	19.73	448829	1367824	Missing
2	2	Makahaboy	Makahaboy	<i>Elaeocarpus candollei Elm.</i>	112.26	448886	1367850	Missing
					131.99			

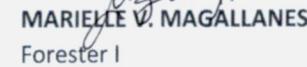
Inventoried by:

  
JAMES M. MENDOZA  
Forester II

ERNIE L. FORCadas  
Forest Technician I

  
SHEILLA JANE M. FORLALES  
Forester II

  
LUDWIN R. RUADO  
Forest Ranger

  
MARIELLE V. MAGALLANES  
Forester I

  
HENRY L. CARBONILLA II  
Forest Ranger

  
ROLLY P. MORALES  
Forester I

"Annex K"

Name of Proponent: ALTAI Philippines Mining Corporation  
 Location of the Project: Barangay, España, San Fernando, Romblon

Area Inventoried:  
 Date of Inventory:

TREE NO.	SPECIES (Local Name)	DIAMETER (CM.)	HEIGHT (M)	VOLUME (m <sup>3</sup> )	BDFT	TREE LOCATION (GPS READING)		TREE CATEGORY	Stem Quality
						NORTHING	EASTING		
1	Bago Tambis	48	4	0.47656	202.06117	448735.875	1367911.119	Natural	1
2	Magtungaw Pula	17	3	0.04483	19.00901	448742.411	1367918.664	Natural	1
3	Makahaboy	20	5	0.10342	43.85008	448742.411	1367918.664	Natural	1
4	Tipolo	20	4	0.08274	35.08006	448742.141	1367916.15	Natural	1
5	Hambayod Gubat	16	1	0.01324	5.61281	448742.868	1367917.606	Natural	2
6	Tipolo	25	1	0.03232	13.70315	448744.089	1367917.844	Natural	1
7	Amamahit	15	1	0.01163	4.93313	448743.793	1367919.771	Natural	1
8	Tapoyaw	26	1	0.03496	14.82133	448745.427	1367923.743	Natural	1
9	Tipolo	21	5	0.11402	48.34471	448751.342	1367938.395	Natural	1
10	Alim (Arong-Arong)	30	2	0.09308	39.46507	448752.387	1367938.435	Natural	1
11	Makahaboy	16	2	0.02648	11.22562	448752.189	1367937.806	Natural	1
12	Makahaboy	18	3	0.05026	21.31114	448748.976	1367942.244	Natural	1
13	Tagnanam	15	1	0.01163	4.93313	448756.781	1367949.971	Natural	1
14	Bitis	30	1	0.04654	19.73254	448756.239	1367950.709	Natural	1
15	Bangati	23	1	0.02735	11.59835	448752.991	1367958.271	Natural	1
16	Bitis	21	2	0.04561	19.33789	448752.991	1367958.271	Natural	1
17	Amamahit	16	1	0.01324	5.61281	448752.991	1367958.271	Natural	1
18	Amamahit	32	4	0.21180	89.80496	448758.461	1367977.43	Natural	1
19	Payosay/Sal-Ing	32	1	0.05295	22.45124	448758.461	1367977.43	Natural	1
20	An-An	16	1	0.01324	5.61281	448758.461	1367977.43	Natural	1
21	Boyabog	17	4	0.05978	25.34535	448763.745	1367994.193	Natural	1
22	Makahaboy	15	4	0.04654	19.73254	448762.837	1367992.72	Natural	1
23	Bangati	30	5	0.23270	98.66268	448756.781	1367949.971	Natural	1
24	Makahaboy	17	3	0.04483	19.00901	448742.868	1367917.606	Natural	1
25	Magtungaw	20	5	0.10342	43.85008	448752.991	1367958.271	Natural	1
26	Bitis	22	5	0.12514	53.05860	448762.837	1367992.72	Natural	1
27	Kuyanos	26	4	0.13982	59.28531	448756.781	1367949.971	Natural	1
28	Bitis	30	2	0.09308	39.46507	448744.089	1367917.844	Natural	1
29	Makahaboy	17	6	0.08967	38.01802	448752.991	1367958.271	Natural	1
30	An-An	36	3	0.20105	85.24456	448762.837	1367992.72	Natural	1

31	Magtungaw Pula	32	2	0.10590	44.90248	448756.781	1367949.971	Natural	1
32	Labnog	15	5	0.05817	24.66567	448756.781	1367949.971	Natural	1
33	Hambayod Gubat	17	1	0.01494	6.33634	448742.868	1367917.606	Natural	1
34	Apitong	47	4	0.45691	193.72965	448735.875	1367911.119	Natural	2
			<b>TOTAL</b>	<b>3.2778</b>	<b>1,389.81</b>				

Inventoried by

**ROLLY F. MORALES**  
Team Leader/For. I

**RAMER MANALON**  
Member/FT I

**ERNIE FORCADAS**  
Member/FT I

**LUDWIN RUADO**  
Member/FR

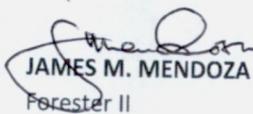
**HENRY CARBONILLA II**  
Member/FR

"Annex L"

Re-inventory/Inspection of Trees within Parcel 2 site of the APMC located at Sitio Bato, Brgy. España, San Fernando, Romblon

No.	Tree No. in previous inventory	Local Name	Common Name	Scientific Name	Volume in bd. Ft.	Northing	Easting	Remarks
1	2	Magtungaw Pula	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	19.00	448851	1367847	Missing
2	3	Makahaboy	Makahaboy	<i>Elaeocarpus candollei</i> Elm.	43.85	448851	1367847	Missing
3	5	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	5.61	448896	1367856	Missing
4	6	Tipolo	Antipolo	<i>Artocarpus blancoi</i> Merr.	13.70	448897	1367856	Missing
5	33	Hambayod Gubat	Malauisak	<i>Neonauclea reticulata</i> (Havil.) Merr.	6.33	448896	1367851	Missing
6	32	Labnog	Labnog	<i>Ficus brunnea</i> Merr.	24.66	448910	1367888	Missing
7	31	Magtungaw Pula	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	44.90	448910	1367888	Missing
8	30	An-An	Balanghasai	<i>Buchananai arboressens</i>	85.24	448916	1367931	Missing
9	29	Makahaboy	Makahaboy	<i>Elaeocarpus candollei</i> Elm.	38.01	448906	1367892	Missing
10	28	Betis	Betis	<i>Madhuca betis</i> (Blanco) Macbr. & Merr.	39.46	448897	1367856	Missing
11	27	Kuyanos	Kuyauyau	<i>Alstonia paucinervia</i> Merr.	59.28	448910	1367888	Missing
12	23	Bangate	Bahai	<i>Ormosia calavensis</i>	98.66	448910	1367888	Missing
13	26	Betis	Betis	<i>Madhuca betis</i> (Blanco) Macbr. & Merr.	53.05	448916	1367931	Missing
14	25	Magtungao	Magtungao	<i>Syzygium alcinae</i> Merr. & Perry	43.85	448906	1367896	Missing
15	22	Makahaboy	Makahaboy	<i>Elaeocarpus candollei</i> Elm.	19.73	448916	1367931	Missing
16	13	Tagnanam	Tagnanam	<i>Ficus pseudopalma</i>	4.93	448909	1367889	Missing
17	14	Betis	Betis	<i>Madhuca betis</i> (Blanco) Macbr. & Merr.	19.73	448906	1367892	Missing
					619.99			

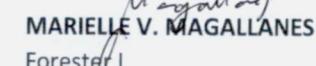
Inventoried by:

  
JAMES M. MENDOZA  
Forester II

ERNIE L. FORCadas  
Forest Technician I

  
SHEILLA JANE M. FORLALES  
Forester II

  
LUDWIN R. RUADO  
Forest Ranger

  
MARIELLE V. MAGALLANES  
Forester I

  
HENRY L. CARBONILLA II  
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ROLLY F. MORALES  
Forester I



Republic of the Philippines  
Department of Environment and Natural Resources  
**ENVIRONMENTAL MANAGEMENT BUREAU**  
DENR Compound, Visayas Avenue, Diliman, Quezon City 1115  
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Website: <http://www.emb.gov.ph>; Email: [mail@emb.gov.ph](mailto:mail@emb.gov.ph)

"Annex M"

IN ACCORDANCE WITH THE REVISED PROCEDURAL MANUAL FOR  
DENR ADMINISTRATIVE ORDER NO. 30, SERIES OF 2003 OF PRESIDENTIAL  
DECREE NO. 1586, THIS

**CERTIFICATE OF NON-COVERAGE**  
**(CNC-OL-R4B-2022-07-01175)**

Issued to

**ALTAI PHILIPPINES MINING CORPORATION**

On

July 04, 2022

For its

**CONSTRUCTION OF EXPLORATION ACCESS ROAD 3**

Sitio Bato, Brgy España, Municipality of San Fernando, Sibuyan Island, Romblon San Fernando, Romblon Province, R4B

Classified as

ITEM 3.4.2 INFRASTRUCTURE PROJECTS/ROADS AND BRIDGES/ROADS, WIDENING, REHABILITATION AND/OR IMPROVEMENT WITH NO CRITICAL SLOPE - WITH > 50% INCREASE IN CAPACITY (OR IN TERMS OF LENGTH/WIDTH)

(Declared Project Size: 0.207 Kilo meter Increase in length)

THE ISSUANCE OF THIS CERTIFICATE SHALL NOT EXEMPT THE GRANTEE FROM COMPLIANCE WITH APPLICABLE ENVIRONMENTAL LAWS, RULES AND REGULATIONS INCLUDING THE PERMITTING REQUIREMENTS OF OTHER GOVERNMENT AGENCIES NEITHER CREATE ANY RIGHT NOR BE USED AS AN AUTHORIZATION TO IMPLEMENT THE PROJECT, YOU MAY PROCEED WITH THE IMPLEMENTATION ONLY AFTER SECURING ALL THE NECESSARY AND RELEVANT PERMITS FROM OTHER PERTINENT GOVERNMENT AGENCIES.

MOREOVER, ANY EXPANSION AND/OR MODIFICATION OTHER THAN SPECIFIED ABOVE SHALL BE CONSIDERED AS A VIOLATION OF P.D. 1586 (EIA SYSTEM) AND SHALL BE SUBJECTED TO IMPOSITION OF FINES/PENALTIES AMOUNTING TO PHP 50,000.00.

  
**ENGR. WILLIAM P. CUÑADO**  
Director



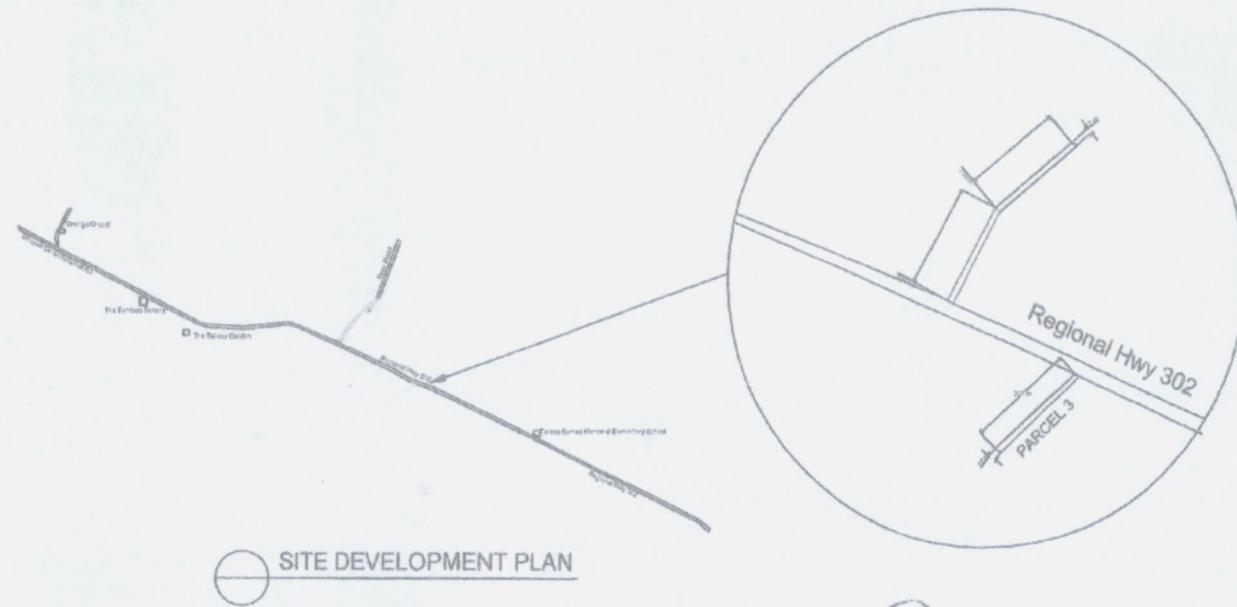
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PARCEL 3

C1: 12°22'13.77" N, 122°31'49.51" E  
C2: 12°22'13.58" N, 122°31'49.85" E  
C3: 12°22'8.43" N, 122°31'45.37" E  
C4: 12°22'8.67" N, 122°31'45.05" E



SITE DEVELOPMENT PLAN

<p>ALTAI PHILIPPINES MINING CORPORATION  1901 TYCOON CENTER, PEARL DRIVE, SAN ANTONIO ORTIGAS CENTER, PASIG CITY</p>	<p>PROJECT: CONSTRUCTION OF EXPLORATION ACCESS ROAD 3</p>	<p>DRAWN BY: BEUEL PAUL MARIANO PTR NO.: PTR738691 PRC ID NO: 0160461 CHECKED BY: DATE: JUNE 30, 2022</p>
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" Annex N"

Name of Proponent: ALTAI Philippines Mining Corporation

Location of the Project: Barangay, España, San Fernando, Romblon

Area Inventoried:

Date of Inventory:

TREE NO.	SPECIES	DIAMETER (CM.)	HEIGHT (M)	VOLUME (m <sup>3</sup> )	BDFT	Tree Location (GPS Reading)		TREE CATEGORY	Stem Quality
						Northing	Easting		
1	Malabatuan	20	2	0.04137	17.540	448794.59	1367607.75	Natural	1
2	Agoho	20	1	0.02068	8.770	448747.99	1367567.94	Natural	1
3	Agoho	35	5	0.31672	134.291	448728.58	1367533.48	Natural	1
4	Agoho	16	2	0.02648	11.226	448671.78	1367469.89	Natural	1
5	Agoho	30	2	0.09308	39.465	448777.12	1367590.27	Natural	1
6	Agoho	20	2	0.04137	17.540	448744.6	1367553.87	Natural	1
7	Agoho	30	1	0.04654	19.733	448681.98	1367494.16	Natural	1
8	Agoho	26	2	0.06991	29.643	448704.31	1367507.27	Natural	1
			TOTAL	0.65615	278.207				

Inventoried by:

JAMES M. MENDOZA  
Team Leader/For. I

ROLLY F. MORALES  
Team Leader/For. I

RAMER MANALON  
Member/FT I

ERNIE FORCADAS  
Member/FT I

LUDWIN RUADO  
Member/FR

HENRY CARBONILLA II  
Member/FR

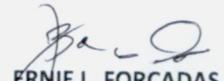
"Annex O"

Re-inventory/Inspection of Trees within Parcel 3 site of the APMC located at Sitio Bato, Brgy. España, San Fernando, Romblon

No.	Tree No. in previous inventory	Local Name	Common Name	Scientific Name	Volume in bd. Ft.	Northing	Easting	Remarks
1	1	Malabatuan	Malabatuan	<i>Unidentified</i>	17.54	448948	1367546	Missing
2	3	Agoho	Agoho	<i>Casuarina equisetifolia Forst.</i>	134.290	448882	1367472	Missing
3	4	Agoho	Agoho	<i>Casuarina equisetifolia Forst.</i>	11.220	448825	1367408	Missing
4	5	Agoho	Agoho	<i>Casuarina equisetifolia Forst.</i>	39.460	448930	1367528	Missing
5	6	Agoho	Agoho	<i>Casuarina equisetifolia Forst.</i>	17.540	448898	1367492	Missing
6	7	Agoho	Agoho	<i>Casuarina equisetifolia Forst.</i>	19.730	448835	1367432	Missing
7	8	Agoho	Agoho	<i>Casuarina equisetifolia Forst.</i>	29.640	448858	1367445	Missing
					<b>269.42</b>			

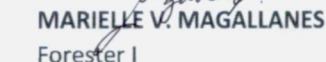
Inventoried by:

  
JAMES M. MENDOZA  
Forester II

  
ERNIE L. FORCADAS  
Forest Technician I

  
SHEILLA JANE M. FORLALES  
Forester II

  
LUDWIN R. RUADO  
Forest Ranger

  
MARIELLE V. MAGALLANES  
Forester I

  
HENRY L. CARBONILLA II  
Forest Ranger

  
ROLLY F. MORALES  
Forester I

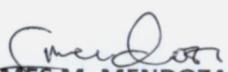
**Observed Damages within the Haulage Road outside the 20-ha site and Perimeter Access Road outside and within the 20-ha site**

No.	Species	Diameter (cm)	Length (m)	Remarks
1	Banga (palm)	-	-	uprooted
2	Banga (palm)	-	-	uprooted
3	Banga (palm)	-	-	uprooted
4	unidentified	30	1.2	timber piece; with wood sample
5	Banga (palm)	-	-	uprooted
6	Banga (palm)	-	-	uprooted
7	Tangisang bayawak	20	1	timber piece
8	Kalingag	30	1.3	uprooted
9	Kalingag	20	2.2	uprooted
10	Hambayod gubat	15	3	standing damaged tree
11	An-an	30	4	uprooted
12	Hambayod gubat	25	3	uprooted
13	Hambayod gubat	16	2	uprooted
14	unidentified	22	1	uprooted; with wood sample
15	Taluto	20	3	uprooted
16	Amamahit	15	2	uprooted
17	unidentified	30	3	uprooted; with wood sample
18	Antipolo	35	5	uprooted
19	Buyukanag	30	3	uprooted
20	Red lauan	25	1.5	uprooted
21	Magtungao	23	2	timber piece
22	Makahaboy	25	4	uprooted
23	Magtungao	35	5	uprooted
24	Arong-arong	22	5	uprooted
25	Kalomala	49	3	uprooted
26	Antipolo	58	6	uprooted
27	Apaya	45	7	uprooted
28	Kalomala	50	6	uprooted
29	Dug-an	51	4	uprooted
30	Kalomala	30	2	timber piece
31	Magtungao	27	3	stump
32	Bagokuyon	25	3	timber piece
33	Uyakya	46	6	uprooted
34	Bagokuyon	30	2.5	uprooted
35	Betis	28	1	uprooted
36	Kamahiwan	30	2.5	uprooted
37	Bokbok	51	0.5	uprooted
38	Betis	25	0.5	uprooted
39	Betis	41	0.5	uprooted
40	Apitong	46	4	uprooted
41	Bagokuyon	36	3	uprooted
42	Dita	53	4	uprooted
43	Lindog	28	4	uprooted
44	Bagokuyon	36	3	uprooted
45	Kalomala	36	1	uprooted
46	Magtungao	36	4	uprooted
47	Apaya	36	5	uprooted
48	Buyabog	33	5	uprooted
49	Buyabog	33	5	uprooted
50	Magopaho	25	5	uprooted
51	Apaya	40	11.9	uprooted
52	Apaya	36	9	uprooted

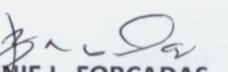
**Observed Damages within the Haulage Road outside the 20-ha site and Perimeter  
Access Road outside and within the 20-ha site**

No.	Species	Diameter (cm)	Length (m)	Remarks
53	Bagokuyon	25	3	uprooted
54	Magtungao	14	3	uprooted
55	Apaya	25	8	uprooted
56	Apaya	41	8	uprooted
57	Balit	20	6	uprooted
58	Bagokuyon	18	3	uprooted
59	Apaya	30	7	uprooted
60	Bulabog	30	1.5	uprooted
61	Magopaho	18	1	uprooted
62	Baid	18	2	uprooted
63	Arong-arong	20	2	uprooted
64	Amamahit	23	2.5	uprooted
65	Magtungao	34	6	uprooted slanting tree
66	Magopaho	20	1	uprooted
67	Hambayod gubat	16	3	uprooted
68	Hambayod gubat	23	1	uprooted
69	Analiksik	20	2	uprooted
70	Bokbok	15	2	standing damaged tree
71	Magtungao	23	2.5	uprooted
72	Bagokuyon	18	2.5	uprooted
73	Amamahit	21	3	uprooted
74	Magtungao	25	5	uprooted

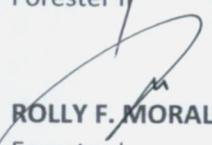
Prepared by:

  
**JAMES M. MENDOZA**  
 Forester II

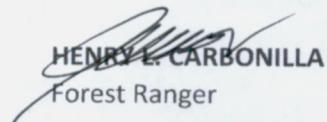
  
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