



Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
Provincial Environment and Natural Resources Office

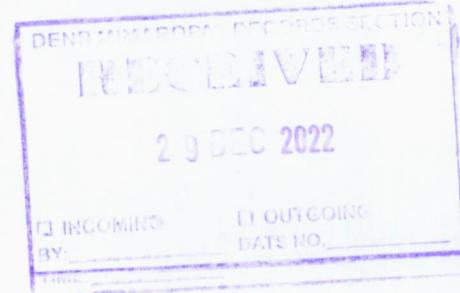
December 23, 2022

MEMORANDUM

FOR : The Regional Executive Director
MIMAROPA Region

FROM : The OIC - PENRO
Oriental Mindoro

SUBJECT : **SUBMISSION OF INVENTORY REPORT OF FELLED TREES
CAUSED BY TYPHOON URSULA IN BRGY. BENLI,
BULALACAO, ORIENTAL MINDORO**



Forwarded is the report of CENRO Roxas regarding the above subject in compliance to the Memorandum of then PENR Officer Maryjune F. Maypa dated October 11, 2021 relative to the Resolution No. 21-09-278 of Sangguniang Bayan of Bulalacao requesting for inventory of felled trees damaged by typhoon Ursula particularly in Brgy. Benli, Bulalacao, Oriental Mindoro and to use the same for community consumptions.

Please be informed that based on the report submitted, a total of 1,743 trees were damaged with a total volume of 2,024.424 cubic meters. Be informed further that the inventory was conducted in So. Umabang, So. Balagway, and So. Bailan, Brgy. Benli, Bulalacao, Oriental Mindoro which are within the CBFMA area of Pundasyon Hanunuo Mangyan, Inc.

For information and further instructions.

ALAN L. VALLE





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

Community Environment and Natural Resources Office
Camia St., San Mariano, Oriental Mindoro
Contact No.: 0917 876 9985 / 0917 169 0232
VOIP: (043) 289-7118
Email: cenroroxasormindoro@denr.gov.ph

December 15, 2022

MEMORANDUM

FOR : The, OIC-PENRO
Suqui, Calapan City

FROM : The CENRO
San Mariano, Roxas, Oriental Mindoro

SUBJECT : **SUBMISSION OF INVENTORY REPORT OF FELLED TREES CAUSED BY TYPHOON URSULA IN BRGY. BENLI, BULALACAO, ORIENTAL MINDORO**

DENR-MIMAROPA REGION	
PROVINCIAL ENVIRONMENT AND NATURAL	
RESOURCES OFFICE	
ORIENTAL MINDORO	
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[Signature]

DEC 19 2022

In compliance with your memorandum dated October 11, 2021 regarding the above-mentioned subject, we are submitting the Inventory Report of felled trees caused by Typhoon Ursula within the area of Pundasyon Hanunu Mangyan Inc. CBFMA located at Brgy. Benli, Bulalacao, Oriental Mindoro.

This pertains to the attached source memorandum received by this office on October 13, 2021 regarding the above-cited subject.

For information and record.

[Signature]
REYNALDO D. PUDIQUET
Forester III / In-Charge, Office of the CENRO



MEMORANDUM

FOR : The OIC-Regional Executive Director
DENR MIMAROPA Region
DENR by the Bay 1515 L&S Bldg.
Roxas Blvd., Manila

THRU : The OIC PENRO
Suqui, Calapan City

FROM : The CENRO
Roxas, Oriental Mindoro

SUBJECT : **COMPLETED STAFF WORK RE: COPY OF RESOLUTION NO. 21-09-278 OF THE SANGGUNIANG BAYAN OF BULALACAO REGARDING REQUEST TO CONDUCT INVENTORY OF FELLED TREES CAUSED BY TYPHOON URSLA IN THE MUNICIPALITY OF BULALACAO PARTICULARLY IN BRGY. BENLI, ORIENTAL MINDORO.**

DOCUMENTS ATTACHED : Memorandum from the PENRO dated 11 October, 2021 regarding letter of Perlita I. Paz, Secretary to the Sangguniang Bayan of Bulalacao regarding the request to conduct immediate inventory of felled trees caused by typhoon Ursula in the Municipality of Bulalacao particularly in Brgy. Benli, Oriental Mindoro through Resolution No. 21-09-278.

PENRO Special Order No. 2022-021 – Creation of Technical Working Group for the Inventory of Felled Trees within the area of Pundasyon Hanunuo Mangyan, Inc. CBFMA located at Bulalacao, Oriental Mindoro.

DATE : December 13, 2022

BACKGROUND INFORMATION:

This refers to memorandum from the PENRO dated 11 October 2021 referring the letter of Perlita I. Paz, Secretary to the Sangguniang Bayan of Bulalacao regarding the request to conduct immediate inventory of felled trees caused by typhoon Ursula in the Municipality of Bulalacao particularly in Barangay Benli, Oriental Mindoro through Resolution No. 21-09-278 and to utilize such trees for the benefit of the CBFM PO and the locale of Bulalacao.

In the interest of the service and in order to take action on the resolution of Sangguniang Bayan of Bulalacao and letter request by PHMI CBFM PO's, PENRO Special Order No. 2022-021 Series of 2022 had been created for some CENRO-Roxas Personnel which shall serve as Technical Working Group to conduct inventory of all felled trees affected by typhoon Ursula within the area of Pundasyon Hanunuo



Mangyan, Inc. CBFMA located at Bulalacao , Oriental Mindoro on February 2022 and Inventory Report shall be submitted upon completion of activity.

ACTION TAKEN:

In compliance to the above mentioned memorandum regarding appropriate action to be undertaken to the request of Sangguniang Bayan of Bulalacao and CBFMA PO, having approved PENRO Special Order, the created team formalize coordination with Barangay LGU of Benli, Municipal LGU of Bulalacao, Army Batallion Headquartes located at Brg. Benli, Bulalacao and PO Chairman Anhing Maligday for personnel accommodation and materials needed during inventory. The team proceeded to the site on March 8, 2022 having specific area of concern within CBFM Area for each inventory team. The following teams had inventoried felled trees in specific locations: Team 1 focused the inventory within the vicinity of Sitio Umabang; while Team 2 and Team 3 focused in the vicinity of Sitos of Umabang, Balagway and Bailan.

FINDINGS AND OBSERVATIONS:

1. This CBFM Site comprises Sitos of Umabang, Karai, Hamloy, Balang, Amindang, Bailan, Balagway, and Banti-ano of Barangay Benli, Bulalacao, Oriental Mindoro. Sitio Umabang could be reached by Motorcycle and four wheeled vehicles during Summer months through earth road for about 10 kilometers from Sitio FF Cruz in Barangay Cambunang and other access trail and newly opened earth road via Sitio Amindang, Sitio Balagway, Sitio Bailan and Sitio Banti-ano. (Please see attached Accessibility Map). The CBFM area covers 3,356.0 Hectares. The area was previously a CCFS and had been converted to CBFMA bearing RIV OR MDO CBFMA No. 98-01 and was awarded in December 18, 1998 with effectivity date until December 18, 2023. This was registered at Securities and Exchange Commission bearing Registration No. A-19981805 on May 18,1998. The Community Resource Management Framework (CRMF) had been affirmed on 2010 up to 2015. To date, there were no updated and affirmed CRMF and Five Year Work Plan formulated for the said CBFM area. Significant landscape that needs to be protected within the area are springs/creeks and natural stands within and adjacent areas including the previously established forest plantation and Forest Trees. Climatic condition belongs to Type 1 which indicates a long dry season with extreme heat temperature during February to May. The Forest Condition of the area is characterized by Advanced Secondary Growth Forest, Early Secondary Growth Forest, Open Cultivated area and open uncultivated area. The PO Officers of the Association are Mr. Anhing Maligday as PO Chairman, Balik Santiago as Vice Chairman, Ferdinand Bat-ol-Secretary, Liling Madrigal-Treasurer, Meder Daay-Auditor, Fred Calinog as PRO 1 and Tibong Bayawan as PRO 2.
2. The southernmost town in the province of Oriental Mindoro was declared in a state of calamity on Friday (December 27, 2019 after Typhoon Ursula left widespread devastation in many parts of the province. Bulalacao town was the worst hit by Typhoon Ursula in Oriental Mindoro based on assessment by the town's disaster office.



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3. There were assorted naturally grown species felled by typhoon Ursula inventoried, as shown in table below:

Total No. of Felled Trees				
So. Umabang	So. Balagway	So. Bailan	Total	Remarks
1558	139	46	1,743	Damaged

4. The terrain of the area has a level of difficulty for accessibility where felled trees are located in the area.

RECOMMENDATIONS:

1. To utilize the inventoried felled trees by the CBFM PO for their CBFM fund.
2. To apply the benefit sharing scheme.
3. That the Bulalacao LGU, the prospective buyer, will use the logs for its projects (school buildings, bridges and other government infrastructure projects).
4. CBFM PO may be granted appropriate permit for the said request and activities.

MARVIN U. TUGAS
Forester I

JERRY R. MANUCAY
EMS I

ANABELLE R. CASTILLO
Forest Technician II

ELMAR A. MANIBO
Park maintenance Foreman

IRENEO HAMLET J. EUSTAQUIO
Forest Technician I

LARRY E. HERILLA
Forest Technician I

ACE C. GLORIA
Forest Technician I

LINGIN U. LITAW
Forest Ranger

DIMAN D. TAG
Forest Protection Officer

MARVIN TUGAS
Forest Protection Officer

MARVIN BANAY
Forest Protection Officer

REYNALDO D. PUIDIQUET
Forester III / In-Charge, Office of the CENRO



Republic of the Philippines
Department of Environment and Natural Resources
Region IV- MIMAROPA
Community Environment and Natural Resources Office

December 13, 2022

MEMORANDUM

FOR : The CENR Officer
San Mariano, Roxas, Oriental Mindoro

THRU : The Chief Conservation and Development Section

FROM : The Technical Working Group for the Inventory of Felled Trees

SUBJECT : **INSPECTION/INVENTORY OF FELLED TREES WITHIN THE AREA OF PUNDASYON HANUNUO MANGYAN, INC. CBFMA LOCATED AT BULALACAO, ORIENTAL MINDORO.**

Respectfully submitting the result of actual inspection/inventory of felled trees on March 8 to April 12, 2022 as requested by the Sangguniang Bayan ng Bulalacao thru Resolution No.: 21-09-278 dated September 13, 2021.

During the inventory it was found out that there were One Thousand Seven Hundred Forty Three (1,743) Trees felled with an estimated volume of 2,024.424 cubic meters.

For information.

MARVIN T. TUGAS
Forester I

ELMAR A. MANIBO
Park maintenance Foreman

ACE C. GLORIA
Forest Technician I

JERRY R. MANUCAY
EMS I

IRENEO HAMLET J. EUSTAQUIO
Forest Technician I

ANABELLE R. CASTILLO
Forest Technician II

LARRY E. HERILLA
Forest Technician I

DIMPY BIT-AG
Forest Protection Officer

MARVIN TUGAS
Forest Protection Officer

MARVIN BANAY
Forest Protection Officer

Noted by:

JOSE T. MONTECALVO
EMS II / Chief CDS

TALLY SHEET (UMABANG A)

Name of Proponent: PHM CBFMA represented by Anhing Maligday
 Location of the Project: So. Umabang, Benli, Bulalacao, Oriental Mindoro

Area Inventoried:
 Date of Inventory: March 8-April 12, 2022

Tree No.	Species	DBH/DAB	MH	TH	Volume	Tree Location/GPS Reading	Tree Category	Stem	Remarks	
		(cm)	(m)	(m)	(M³)	Longitude	Latitude	Planted	Natural	Quality
1	Barayong	48	5		0.596	121° 16' 7.192" E	12° 24' 3.485" N	/	Code 2	Edgar Dahugon
2	toog	40	3		0.248	121° 16' 6.978" E	12° 24' 3.781" N	/	Code 2	Edgar Dahugon
3	Anapla	46	8		0.875	121° 16' 5.355" E	12° 24' 3.029" N	/	Code 2	Edgar Dahugon
4	Anapla	48	7		0.834	121° 16' 5.333" E	12° 24' 3.005" N	/	Code 2	Edgar Dahugon
5	Calantas	48	8		0.953	121° 16' 2.082" E	12° 24' 7.189" N	/	Code 2	Edgar Dahugon
6	Calantas	50	7		0.905	121° 16' 2.108" E	12° 24' 7.254" N	/	Code 2	Edgar Dahugon
7	Calantas	60	3		0.558	121° 16' 1.663" E	12° 24' 7.006" N	/	Code 2	Edgar Dahugon
8	Calantas	42	8		0.730	121° 16' 0.560" E	12° 24' 6.908" N	/	Code 2	Edgar Dahugon
9	Bayok	46	7		0.766	121° 15' 59.913" E	12° 24' 8.441" N	/	Code 2	Edgar Dahugon
10	Bayok	42	7		0.639	121° 15' 59.913" E	12° 24' 8.441" N	/	Code 2	Edgar Dahugon
11	Diyaa	44	8		0.801	121° 16' 0.270" E	12° 24' 8.605" N	/	Code 2	Edgar Dahugon
12	Calantas	120	12		8.935	121° 16' 0.409" E	12° 24' 8.670" N	/	Code 2	Edgar Dahugon
13	Bayok	30	6		0.279	121° 16' 1.149" E	12° 24' 9.104" N	/	Code 2	Edgar Dahugon
14	Bayok	52	10		1.398	121° 15' 57.735" E	12° 24' 9.933" N	/	Code 2	Edgar Dahugon
15	Biyo	35	8		0.507	121° 15' 57.805" E	12° 24' 11.596" N	/	Code 2	Edgar Dahugon
16	Bayok	30	6		0.279	121° 15' 57.805" E	12° 24' 11.596" N	/	Code 2	Edgar Dahugon
17	Diyaa	40	10		0.827	121° 15' 58.533" E	12° 24' 12.621" N	/	Code 2	Edgar Dahugon
18	Bayok	42	10		0.912	121° 16' 0.187" E	12° 24' 13.202" N	/	Code 2	Edgar Dahugon
19	Kalumpit	102	15		8.070	121° 15' 57.890" E	12° 24' 16.130" N	/	Code 2	Edgar Dahugon
20	Banaba	40	6		0.496	121° 15' 57.720" E	12° 24' 17.944" N	/	Code 2	Tony Teodoro
21	Calantas	80	8		2.648	121° 15' 56.243" E	12° 24' 19.712" N	/	Code 2	Tony Teodoro
22	Kalumpit	94	14		6.397	121° 15' 55.856" E	12° 24' 19.653" N	/	Code 2	Tony Teodoro
23	Banaba	35	6		0.380	121° 15' 55.880" E	12° 24' 20.175" N	/	Code 2	Tony Teodoro
24	Anapla	38	5		0.373	121° 15' 55.967" E	12° 24' 20.431" N	/	Code 2	Tony Teodoro
25	Anapla	34	8		0.478	121° 15' 55.441" E	12° 24' 21.409" N	/	Code 2	Marlon Sal-ing
26	Anapla	32	3		0.159	121° 15' 55.078" E	12° 24' 21.591" N	/	Code 2	Marlon Sal-ing
27	Anapla	36	6		0.402	121° 15' 54.669" E	12° 24' 22.086" N	/	Code 2	Marlon Sal-ing
28	Anapla	38	7		0.523	121° 15' 54.307" E	12° 24' 22.379" N	/	Code 2	Marlon Sal-ing
29	Anapla	48	10		1.191	121° 15' 54.385" E	12° 24' 22.454" N	/	Code 2	Marlon Sal-ing
30	Anapla	60	10		1.862	121° 15' 53.708" E	12° 24' 23.620" N	/	Code 2	Marlon Sal-ing
31	Anapla	62	12		2.385	121° 15' 53.708" E	12° 24' 23.620" N	/	Code 2	Marlon Sal-ing
32	Amuguis	68	14		3.347	121° 15' 54.382" E	12° 24' 25.849" N	/	Code 2	Marlon Sal-ing
33	Anapla	58	15		2.609	121° 15' 54.382" E	12° 24' 25.849" N	/	Code 2	Marlon Sal-ing
34	kalumpit	35	12		0.760	121° 15' 53.750" E	12° 24' 28.194" N	/	Code 2	Marlon Sal-ing
35	Anapla	50	10		1.293	121° 15' 52.773" E	12° 24' 28.240" N	/	Code 2	Marlon Sal-ing
36	Anapla	48	10		1.191	121° 15' 53.146" E	12° 24' 29.588" N	/	Code 2	Marlon Sal-ing
37	Anapla	37	8		0.566	121° 15' 53.146" E	12° 24' 29.588" N	/	Code 2	Marlon Sal-ing
38	Banaba	40	10		0.827	121° 15' 53.425" E	12° 24' 29.885" N	/	Code 2	Marlon Sal-ing
39	Anilao	60	14		2.606	121° 15' 53.649" E	12° 24' 30.069" N	/	Code 2	Marlon Sal-ing
40	Katmon	60	15		2.792	121° 15' 55.955" E	12° 24' 31.505" N	/	Code 2	Rufo Magbanua
41	Lawaan	80	30		9.928	121° 16' 26.090" E	12° 23' 54.472" N	/	Code 2	Rufo Magbanua
42	Lawaan	60	30		5.585	121° 16' 26.108" E	12° 23' 54.443" N	/	Code 2	Rufo Magbanua
43	Banaba	58	18		3.131	121° 16' 26.818" E	12° 23' 53.457" N	/	Code 2	Rufo Magbanua
44	Lawaan	63	12		2.463	121° 16' 26.673" E	12° 23' 53.092" N	/	Code 2	Rufo Magbanua
45	Bangkal	40	8		0.662	121° 16' 27.132" E	12° 23' 52.727" N	/	Code 2	Rufo Magbanua
46	Amuguis	60	22		4.095	121° 16' 26.766" E	12° 23' 51.947" N	/	Code 2	Rufo Magbanua
47	Anangi	50	12		1.551	121° 16' 26.724" E	12° 23' 51.361" N	/	Code 2	Rufo Magbanua
48	Botolan	90	12		5.026	121° 16' 26.576" E	12° 23' 51.228" N	/	Code 2	Rufo Magbanua
49	Calantas	70	10		2.534	121° 16' 26.359" E	12° 23' 51.213" N	/	Code 2	Rufo Magbanua
50	Kupang	68	8		1.913	121° 16' 27.236" E	12° 23' 51.071" N	/	Code 2	Rufo Magbanua
51	Narra	42	12		1.095	121° 16' 27.496" E	12° 23' 50.409" N	/	Code 2	Rufo Magbanua
52	Lawaan	97	25		12.163	121° 16' 29.717" E	12° 23' 55.108" N	/	Code 2	Michael Casidid
53	Anapla	48	10		1.191	121° 16' 29.775" E	12° 23' 55.116" N	/	Code 2	Michael Casidid
54	Poon uway	60	8		1.489	121° 16' 30.436" E	12° 23' 55.541" N	/	Code 2	Michael Casidid
55	Lawaan	120	10		7.446	121° 16' 30.436" E	12° 23' 55.541" N	/	Code 2	Michael Casidid
56	Lawaan	107	9		5.328	121° 16' 29.735" E	12° 23' 56.576" N	/	Code 2	Michael Casidid
57	Anapla	40	3		0.248	121° 16' 29.735" E	12° 23' 56.576" N	/	Code 2	Michael Casidid
58	Mambog	70	6		1.520	121° 16' 32.763" E	12° 23' 56.835" N	/	Code 2	Rossana Balumbong
59	Mambog	71	5		1.303	121° 16' 43.953" E	12° 24' 3.811" N	/	Code 2	Rossana Balumbong
60	Anapla	38	6		0.448	121° 16' 44.719" E	12° 24' 4.664" N	/	Code 2	Maximo Ukoy
61	Anapla	37	5		0.354	121° 16' 44.863" E	12° 24' 4.651" N	/	Code 2	Maximo Ukoy
62	Anapla	41	6		0.522	121° 16' 47.830" E	12° 24' 7.051" N	/	Code 2	Maximo Ukoy
63	Anapla	40	5		0.414	121° 16' 47.830" E	12° 24' 7.051" N	/	Code 2	Maximo Ukoy
64	Guijo	58	6		1.044	121° 16' 47.830" E	12° 24' 7.051" N	/	Code 2	Maximo Ukoy
65	Lawaan	58	4		0.696	121° 17' 7.519" E	12° 24' 14.626" N	/	Code 2	Maximo Ukoy
66	Mambog	35	4		0.253	121° 17' 7.519" E	12° 24' 14.626" N	/	Code 2	Maximo Ukoy
67	Guijo	51	10		1.345	121° 17' 13.850" E	12° 24' 14.897" N	/	Code 2	Maximo Ukoy
68	Burirawan	41	6		0.522	121° 17' 15.254" E	12° 24' 14.847" N	/	Code 2	Maximo Ukoy
69	Banai-banai	52	15		2.097	121° 17' 18.344" E	12° 24' 13.743" N	/	Code 2	Nicolas Mabuhay
70	Guijo	61	9		1.732	121° 17' 19.097" E	12° 24' 14.909" N	/	Code 2	Nicolas Mabuhay
71	Katmon	48	3		0.357	121° 17' 19.092" E	12° 24' 14.787" N	/	Code 2	Nicolas Mabuhay
72	An-an	51	9		1.210	121° 17' 19.092" E	12° 24' 14.787" N	/	Code 2	Nicolas Mabuhay
73	Banai-banai	42	8		0.730	121° 17' 19.196" E	12° 24' 15.289" N	/	Code 2	Nicolas Mabuhay
74	Kupang	36	5		0.335	121° 17' 19.992" E	12° 24' 15.635" N	/	Code 2	Nicolas Mabuhay
75	Anapla	40	14		1.158	121° 17' 20.620" E	12° 24' 17.110" N	/	Code 2	Nicolas Mabuhay
76	Biyo	64	6		1.271	121° 17' 20.109" E	12° 24' 17.164" N	/	Code 2	Nicolas Mabuhay
77	Amuguis	34	3		0.179	121° 17' 20.369" E	12° 24' 17.549" N	/	Code 2	Nicolas Mabuhay
78	Amuguis	64	8		1.694	121° 17' 24.170" E	12° 24' 17.273" N	/	Code 2	Nicolas Mabuhay
79	Bayok	41	6		0.522	121° 17' 24.170" E	12° 24' 17.273" N	/	Code 2	Nicolas Mabuhay
80	Amuguis	64	8		1.694	121° 17' 22.988" E	12° 24' 20.529" N	/	Code 2	Nicolas Mabuhay
81	Calantas	40	6		0.496	121° 17' 22.907" E	12° 24' 20.148" N	/	Code 2	Nicolas Mabuhay
82	Calantas	39	6		0.472	121° 17' 23.047" E	12° 24' 20.739" N	/	Code 2	Nicolas Mabuhay
83	Calantas	54	8		1.206	121° 17' 23.047" E	12° 24' 20.739" N	/	Code 2	Nicolas Mabuhay
84	Calantas	40	3		0.248	121° 17' 23.677" E	12° 24' 21.407" N	/	Code 2	Nicolas Mabuhay
85	Bayok	60	9		1.675	121° 17' 23.677" E	12° 24' 21.407" N	/	Code 2	Nicolas Mabuhay
86	Calantas	61	9		1.732	121° 17' 23.311" E	12° 24' 21.390" N	/	Code 2	Nicolas Mabuhay
87	Anangi	58	8		1.392	121° 17' 22.760" E	12° 24' 21.061" N	/	Code 2	Nicolas Mabuhay
88	Calantas	90	15		6.283	121° 17' 23.111" E	12° 24' 21.314" N	/	Code 2	Nicolas Mabuhay
89	Amuguis	102	20		10.760	121° 17' 23.111" E	12° 24' 21.314" N	/	Code 2	Nicolas Mabuhay
90	Calantas	80	7		2.317	121° 17' 23.204" E	12° 24' 21.504" N	/	Code 2	

95	Calantas	60	7		1.303	121° 17' 24.131" E	12° 24' 21.384" N	/	Code 2	Nicolas Mabuhay
96	Calantas	41	3		0.261	121° 17' 24.428" E	12° 24' 20.898" N	/	Code 2	Nicolas Mabuhay
97	Amuguis	62	7		1.391	121° 17' 24.428" E	12° 24' 20.898" N	/	Code 2	Nicolas Mabuhay
98	Bayok	70	10		2.534	121° 17' 25.566" E	12° 24' 20.969" N	/	Code 2	Nicolas Mabuhay
99	Calantas	51	7		0.941	121° 17' 25.566" E	12° 24' 20.969" N	/	Code 2	Nicolas Mabuhay
100	Calantas	60	7		1.303	121° 17' 25.365" E	12° 24' 20.526" N	/	Code 2	Nicolas Mabuhay
101	Calantas	41	5		0.435	121° 17' 25.365" E	12° 24' 20.526" N	/	Code 2	Nicolas Mabuhay
102	Bayok	38	6		0.448	121° 17' 26.480" E	12° 24' 20.041" N	/	Code 2	Nicolas Mabuhay
103	Amuguis	70	15		3.801	121° 17' 26.484" E	12° 24' 19.971" N	/	Code 2	Nicolas Mabuhay
104	Bayok	42	7		0.639	121° 17' 26.433" E	12° 24' 19.986" N	/	Code 2	Nicolas Mabuhay
105	Bayok	50	9		1.163	121° 17' 26.373" E	12° 24' 20.087" N	/	Code 2	Nicolas Mabuhay
106	Calantas	110	12		7.508	121° 17' 27.377" E	12° 24' 20.108" N	/	Code 2	Nicolas Mabuhay
107	Bayok	50	3		0.388	121° 17' 26.196" E	12° 24' 18.048" N	/	Code 2	Nicolas Mabuhay
108	Amuguis	40	3		0.248	121° 17' 26.196" E	12° 24' 18.048" N	/	Code 2	Nicolas Mabuhay
109	Anapla	42	3		0.274	121° 17' 30.132" E	12° 24' 11.829" N	/	Code 2	Nicolas Mabuhay
110	Anapla	47	5		0.571	121° 17' 31.516" E	12° 24' 11.509" N	/	Code 2	Nicolas Mabuhay
111	Anapla	46	5		0.547	121° 17' 32.399" E	12° 24' 11.489" N	/	Code 2	Nicolas Mabuhay
112	Anapla	52	3		0.419	121° 17' 32.394" E	12° 24' 10.532" N	/	Code 2	Nicolas Mabuhay
113	Anapla	38	3		0.224	121° 17' 32.472" E	12° 24' 10.425" N	/	Code 2	Nicolas Mabuhay
114	Anapla	38	4		0.299	121° 17' 32.436" E	12° 24' 9.895" N	/	Code 2	Nicolas Mabuhay
115	Anapla	42	4		0.365	121° 17' 31.753" E	12° 24' 9.839" N	/	Code 2	Nicolas Mabuhay
116	Anapla	38	3		0.224	121° 17' 32.817" E	12° 24' 10.375" N	/	Code 2	Nicolas Mabuhay
117	Anapla	60	10		1.862	121° 17' 36.938" E	12° 24' 7.425" N	/	Code 2	Nicolas Mabuhay
118	Burirawan	92	4		1.751	121° 17' 37.047" E	12° 24' 5.177" N	/	Code 2	Nicolas Mabuhay
119	Anapla	60	6		1.117	121° 17' 37.047" E	12° 24' 5.177" N	/	Code 2	Nicolas Mabuhay
120	Anapla	48	4		0.477	121° 17' 36.943" E	12° 24' 4.658" N	/	Code 2	Nicolas Mabuhay
121	Kupang	118	15		10.800	121° 17' 37.065" E	12° 24' 4.354" N	/	Code 2	Nicolas Mabuhay
122	Kupang	80	8		2.648	121° 17' 36.140" E	12° 24' 4.355" N	/	Code 2	Nicolas Mabuhay
123	Lawaan	105	15		8.552	121° 16' 17.824" E	12° 24' 16.213" N	/	Code 2	Loui Caringal
124	Lawaan	87	16		6.262	121° 16' 17.348" E	12° 24' 15.555" N	/	Code 2	Loui Caringal
125	Lawaan	86	12		4.589	121° 16' 15.722" E	12° 24' 15.025" N	/	Code 2	Loui Caringal
126	Lawaan	52	9		1.258	121° 16' 16.453" E	12° 24' 15.091" N	/	Code 2	Loui Caringal
127	Lawaan	48	9		1.072	121° 16' 17.216" E	12° 24' 14.350" N	/	Code 2	Janette Caringal
128	Anapla	42	3		0.274	121° 16' 22.622" E	12° 24' 15.085" N	/	Code 2	Janette Caringal
129	Anapla	36	9		0.603	121° 16' 26.374" E	12° 24' 14.029" N	/	Code 2	Janette Caringal
130	Duhat	32	3		0.159	121° 16' 26.326" E	12° 24' 14.314" N	/	Code 2	Janette Caringal
131	An-an	40	11		0.910	121° 16' 26.210" E	12° 24' 15.518" N	/	Code 2	Janette Caringal
132	An-an	41	10		0.869	121° 16' 26.322" E	12° 24' 15.536" N	/	Code 2	Janette Caringal
133	Lawaan	46	8		0.875	121° 16' 26.366" E	12° 24' 15.474" N	/	Code 2	Janette Caringal
134	Bayok	48	5		0.596	121° 16' 26.241" E	12° 24' 15.502" N	/	Code 2	Janette Caringal
135	An-an	50	7		0.905	121° 16' 26.228" E	12° 24' 15.574" N	/	Code 2	Janette Caringal
136	Anangi	42	8		0.730	121° 16' 26.286" E	12° 24' 15.911" N	/	Code 2	Janette Caringal
137	Lawaan	62	13		2.584	121° 16' 26.382" E	12° 24' 15.935" N	/	Code 2	Janette Caringal
138	Amuguis	42	16		1.459	121° 16' 26.381" E	12° 24' 16.007" N	/	Code 2	Janette Caringal
139	Banaba	58	12		2.087	121° 16' 26.462" E	12° 24' 16.016" N	/	Code 2	Janette Caringal
140	Banaba	36	5		0.335	121° 16' 26.404" E	12° 24' 15.942" N	/	Code 2	Janette Caringal
141	Banaba	28	11		0.446	121° 16' 26.428" E	12° 24' 15.886" N	/	Code 2	Janette Caringal
142	Bayok	32	6		0.318	121° 16' 26.370" E	12° 24' 15.832" N	/	Code 2	Janette Caringal
143	Lawaan	94	24		10.966	121° 16' 26.619" E	12° 24' 16.010" N	/	Code 2	Janette Caringal
144	Lawaan	44	4		0.400	121° 16' 26.619" E	12° 24' 16.010" N	/	Code 2	Janette Caringal
145	Banai-banai	52	10		1.398	121° 16' 26.791" E	12° 24' 16.071" N	/	Code 2	Janette Caringal
146	Banaba	26	10		0.350	121° 16' 26.833" E	12° 24' 15.983" N	/	Code 2	Janette Caringal
147	Anangi	46	13		1.422	121° 16' 26.781" E	12° 24' 15.811" N	/	Code 2	Janette Caringal
148	Banaba	28	8		0.324	121° 16' 27.234" E	12° 24' 15.170" N	/	Code 2	Janette Caringal
149	Acacia	54	13		1.960	121° 16' 27.561" E	12° 24' 14.918" N	/	Code 2	Janette Caringal
150	Anapla	72	18		4.825	121° 16' 28.070" E	12° 24' 14.868" N	/	Code 2	Janette Caringal
151	Bayok	28	3		0.122	121° 16' 18.876" E	12° 24' 14.036" N	/	Code 2	Yamo Sal-ing
152	Calantas	40	9		0.745	121° 16' 17.971" E	12° 24' 13.135" N	/	Code 2	Yamo Sal-ing
153	Bayok	27	9		0.339	121° 16' 16.710" E	12° 24' 13.127" N	/	Code 2	Yamo Sal-ing
154	Amuguis	32	10		0.530	121° 16' 16.718" E	12° 24' 11.887" N	/	Code 2	Yamo Sal-ing
155	Anapla	40	8		0.662	121° 16' 17.839" E	12° 24' 11.894" N	/	Code 2	Yamo Sal-ing
156	Calantas	38	13		0.971	121° 16' 18.960" E	12° 24' 12.039" N	/	Code 2	Yamo Sal-ing
157	Calantas	60	7		1.303	121° 16' 19.934" E	12° 24' 13.010" N	/	Code 2	Yamo Sal-ing
158	Bayok	25	8		0.259	121° 16' 21.126" E	12° 24' 13.017" N	/	Code 2	Yamo Sal-ing
159	Calantas	43	8		0.765	121° 16' 22.455" E	12° 24' 13.370" N	/	Code 2	Yamo Sal-ing
160	Anapla	30	12		0.558	121° 16' 23.996" E	12° 24' 13.449" N	/	Code 2	Yamo Sal-ing
161	Anapla	37	22		1.557	121° 16' 25.332" E	12° 24' 12.699" N	/	Code 2	Yamo Sal-ing
162	Anapla	66	22		4.955	121° 16' 23.863" E	12° 24' 12.415" N	/	Code 2	Yamo Sal-ing
163	Calantas	34	22		1.315	121° 16' 22.324" E	12° 24' 11.992" N	/	Code 2	Yamo Sal-ing
164	Anapla	20	20		0.414	121° 16' 20.995" E	12° 24' 11.501" N	/	Code 2	Yamo Sal-ing
165	Kupang	30	20		0.931	121° 16' 19.809" E	12° 24' 10.736" N	/	Code 2	Yamo Sal-ing
166	Anapla	32	10		0.530	121° 16' 18.619" E	12° 24' 10.521" N	/	Code 2	Yamo Sal-ing
167	Anapla	55	10		1.564	121° 16' 16.728" E	12° 24' 10.372" N	/	Code 2	Yamo Sal-ing
168	Anapla	38	12		0.896	121° 16' 15.326" E	12° 24' 10.500" N	/	Code 2	Yamo Sal-ing
169	Anapla	40	7		0.579	121° 16' 15.333" E	12° 24' 9.398" N	/	Code 2	Yamo Sal-ing
170	Anapla	55	15		2.346	121° 16' 16.458" E	12° 24' 8.923" N	/	Code 2	Yamo Sal-ing
171	Anapla	44	11		1.101	121° 16' 17.784" E	12° 24' 9.690" N	/	Code 2	Yamo Sal-ing
172	Anapla	28	15		0.608	121° 16' 19.116" E	12° 24' 9.560" N	/	Code 2	Yamo Sal-ing
173	Anapla	50	7		0.905	121° 16' 21.007" E	12° 24' 9.779" N	/	Code 2	Yamo Sal-ing
174	Anapla	20	5		0.103	121° 16' 22.410" E	12° 24' 9.512" N	/	Code 2	Yamo Sal-ing
175	Anapla	25	8		0.259	121° 16' 23.954" E	12° 24' 9.178" N	/	Code 2	Yamo Sal-ing
176	Anapla	40	5		0.414	121° 16' 24.802" E	12° 24' 8.081" N	/	Code 2	Yamo Sal-ing
177	Anapla	20	9		0.186	121° 16' 23.610" E	12° 24' 8.211" N	/	Code 2	Yamo Sal-ing
178	Anapla	20	16		0.331	121° 16' 21.926" E	12° 24' 8.476" N	/	Code 2	Yamo Sal-ing
179	Anapla	20	18		0.372	121° 16' 20.314" E	12° 24' 8.604" N	/	Code 2	Yamo Sal-ing
180	Kupang	28	6		0.243	121° 16' 19.406" E	12° 24' 8.185" N	/	Code 2	Yamo Sal-ing
181	Anapla	20	8		0.165	121° 16' 18.147" E	12° 24' 7.763" N	/	Code 2	Yamo Sal-ing
182	Amuguis	20	5		0.103	121° 16' 18.366" E	12° 24' 6.387" N	/	Code 2	Yamo Sal-ing
183	Anapla	20	4		0.083	121° 16' 19.555" E	12° 24' 6.739" N	/	Code 2	Yamo Sal-ing
184	Anapla	27	4		0.151	121° 16' 21.024" E	12° 24' 7.162" N	/	Code 2	Yamo Sal-ing
185	Anapla	24	8		0.238	121° 16' 22.496" E	12° 24' 7.171" N	/	Code 2	Yamo Sal-ing
186	Anapla	21	15		0.342	121° 16' 24.179" E	12° 24' 6.975" N	/	Code 2	Yamo Sal-ing
187	Kupang	20	5		0.103	121° 16				

198	Calantas	45	12		1.257	121° 16' 22.829" E	12° 23' 59.183" N	/	Code 2	Yamo Sal-ing
199	Kupang	32	14		0.741	121° 16' 23.399" E	12° 23' 57.671" N	/	Code 2	Yamo Sal-ing
200	Amuguis	52	4		0.559	121° 16' 24.875" E	12° 23' 57.061" N	/	Code 2	Yamo Sal-ing
201	Amuguis	35	8		0.507	121° 16' 28.158" E	12° 24' 15.558" N	/	Code 2	Janette Caringal
202	Malabahay	36	6		0.402	121° 16' 28.222" E	12° 24' 12.825" N	/	Code 2	Janette Caringal
203	Anapla	32	12		0.635	121° 16' 28.525" E	12° 24' 12.585" N	/	Code 2	Janette Caringal
204	Anapla	52	12		1.678	121° 16' 28.625" E	12° 24' 12.509" N	/	Code 2	Janette Caringal
205	Kansilay	36	18		1.206	121° 16' 28.849" E	12° 24' 12.367" N	/	Code 2	Alberto Marcelino
206	Anapla	42	8		0.730	121° 16' 28.606" E	12° 24' 11.966" N	/	Code 2	Alberto Marcelino
207	Duhat	58	5		0.870	121° 16' 28.939" E	12° 24' 10.951" N	/	Code 2	Alberto Marcelino
208	Anapla	38	3		0.224	121° 16' 29.432" E	12° 24' 11.065" N	/	Code 2	Alberto Marcelino
209	Anapla	42	6		0.547	121° 16' 30.751" E	12° 24' 11.410" N	/	Code 2	Alberto Marcelino
210	Anapla	40	6		0.496	121° 16' 30.900" E	12° 24' 11.445" N	/	Code 2	Alberto Marcelino
(Umabang A) Total				333.609						

TALLY SHEET (UMABANG B)

Name of Proponent: PHM CBFMA represented by Anhing Maligday
 Location of the Project: So. Umabang, Benli, Bulalacao, Oriental Mindoro

Area Inventoried:
 Date of Inventory: March 8-April 12, 2022

Tree No.	Species	DBH/DAB	MH	TH	Volume	Tree Location/GPS Reading		Tree Category		Stem	Remarks
		(cm)	(m)	(m)	(MP)	Longitude	Latitude	Planted	Natural	Quality	
1	Kibang	58	20		3.479	121° 16' 13.474" E	12° 23' 18.457" N	/	Code 2	Udan Casidsid	
2	Banay-banai	30	9		0.419	121° 16' 5.608" E	12° 23' 14.766" N	/	Code 2	Udan Casidsid	
3	Kalumpang	34	5		0.299	121° 16' 1.981" E	12° 23' 10.205" N	/	Code 2	Udan Casidsid	
4	Kalumpang	20	5		0.103	121° 16' 2.397" E	12° 23' 10.849" N	/	Code 2	Udan Casidsid	
5	Kalumpang	24	5		0.149	121° 16' 0.166" E	12° 23' 10.710" N	/	Code 2	Udan Casidsid	
6	Banilad	28	6		0.243	121° 16' 0.171" E	12° 23' 10.776" N	/	Code 2	Udan Casidsid	
7	Kansilay	20	2		0.041	121° 15' 52.435" E	12° 23' 10.161" N	/	Code 2	Udan Casidsid	
8	Kalumpang	52	6		0.839	121° 15' 52.673" E	12° 23' 9.483" N	/	Code 2	Udan Casidsid	
9	Narra	30	5		0.233	121° 15' 52.786" E	12° 23' 9.428" N	/	Code 2	Udan Casidsid	
10	Pili	30	8		0.372	121° 15' 50.837" E	12° 23' 10.088" N	/	Code 2	Udan Casidsid	
11	Narra	70	3		0.760	121° 15' 49.333" E	12° 23' 9.744" N	/	Code 2	Udan Casidsid	
12	Pili	38	8		0.597	121° 15' 50.518" E	12° 23' 9.296" N	/	Code 2	Udan Casidsid	
13	Amuguis	70	20		5.068	121° 15' 50.470" E	12° 23' 9.161" N	/	Code 2	Marcos Ihoy	
14	Calantas	80	20		6.619	121° 15' 51.261" E	12° 23' 8.190" N	/	Code 2	Marcos Ihoy	
15	Anolmod	92	12		5.252	121° 16' 0.628" E	12° 23' 11.264" N	/	Code 2	Marcos Ihoy	
16	Amuguis	70	20		5.068	121° 16' 4.251" E	12° 23' 10.120" N	/	Code 2	Marcos Ihoy	
17	Guijo	60	16		2.978	121° 16' 4.162" E	12° 23' 10.175" N	/	Code 2	Marcos Ihoy	
18	Guijo	90	15		6.283	121° 16' 4.616" E	12° 23' 10.080" N	/	Code 2	Marcos Ihoy	
19	Nato	62	15		2.982	121° 16' 4.116" E	12° 23' 9.395" N	/	Code 2	Marcos Ihoy	
20	Amuguis	30	20		0.931	121° 16' 4.102" E	12° 23' 9.172" N	/	Code 2	Marcos Ihoy	
21	Amuguis	32	15		0.794	121° 16' 5.425" E	12° 23' 9.208" N	/	Code 2	Marcos Ihoy	
22	Pahutang	70	20		5.068	121° 16' 5.731" E	12° 23' 8.734" N	/	Code 2	Marcos Ihoy	
23	Amuguis	28	16		0.649	121° 16' 17.016" E	12° 23' 3.089" N	/	Code 2	Marcos Ihoy	
24	Pahutang	35	16		1.014	121° 16' 17.348" E	12° 23' 0.132" N	/	Code 2	Marcos Ihoy	
25	Pili	40	14		1.158	121° 16' 17.012" E	12° 22' 55.410" N	/	Code 2	Marcos Ihoy	
26	Pahutang	30	15		0.698	121° 16' 16.754" E	12° 22' 55.001" N	/	Code 2	Marcos Ihoy	
27	Udo	60	20		3.723	121° 16' 17.572" E	12° 22' 55.327" N	/	Code 2	Marcos Ihoy	
28	Biyo	30	9		0.419	121° 16' 17.122" E	12° 22' 53.581" N	/	Code 2	Marcos Ihoy	
29	Gulibas	60	15		2.792	121° 16' 19.100" E	12° 22' 53.611" N	/	Code 2	Marcos Ihoy	
30	Bayok	65	24		5.243	121° 16' 6.708" E	12° 23' 8.967" N	/	Code 2	Marcos Ihoy	
31	Udo	60	16		2.978	121° 16' 19.049" E	12° 22' 54.344" N	/	Code 2	Marcos Ihoy	
32	Bayok	40	14		1.158	121° 16' 18.914" E	12° 22' 54.358" N	/	Code 2	Marcos Ihoy	
33	Balobo	35	14		0.887	121° 16' 18.813" E	12° 22' 54.137" N	/	Code 2	Marcos Ihoy	
34	Balinghasai	46	24		2.626	121° 16' 16.832" E	12° 22' 45.820" N	/	Code 2	Marcos Ihoy	
35	Kalumpit	70	20		5.068	121° 16' 17.765" E	12° 22' 43.770" N	/	Code 2	Marcos Ihoy	
36	Gulibas	55	30		4.693	121° 16' 17.341" E	12° 22' 44.025" N	/	Code 2	Marcos Ihoy	
37	Amuguis	35	40		2.534	121° 16' 17.141" E	12° 22' 43.970" N	/	Code 2	Marcos Ihoy	
38	Malugai	34	30		1.793	121° 16' 17.284" E	12° 22' 43.003" N	/	Code 2	Marcos Ihoy	
39	Pahutang	44	20		2.002	121° 16' 20.660" E	12° 22' 39.493" N	/	Code 2	Marcos Ihoy	
40	Bafwon	54	20		3.016	121° 16' 20.872" E	12° 22' 36.368" N	/	Code 2	Marcos Ihoy	
41	Calantas	53	30		4.358	121° 16' 21.401" E	12° 22' 36.770" N	/	Code 2	Marcos Ihoy	
42	Bayok	43	20		1.912	121° 16' 18.853" E	12° 22' 38.638" N	/	Code 2	Marcos Ihoy	
43	Taluto	45	20		2.094	121° 16' 18.816" E	12° 22' 40.386" N	/	Code 2	Marcos Ihoy	
44	Pili	40	20		1.655	121° 16' 17.521" E	12° 22' 40.520" N	/	Code 2	Marcos Ihoy	
45	Pili	56	30		4.865	121° 16' 16.839" E	12° 22' 41.346" N	/	Code 2	Marcos Ihoy	
46	Bayok	54	5		0.754	121° 16' 16.808" E	12° 22' 41.884" N	/	Code 2	Marcos Ihoy	
47	Malugai	22	5		0.125	121° 16' 16.394" E	12° 22' 42.127" N	/	Code 2	Marcos Ihoy	
48	Malugai	28	5		0.203	121° 16' 16.012" E	12° 22' 42.465" N	/	Code 2	Marcos Ihoy	
49	Malugai	38	9		0.672	121° 16' 16.213" E	12° 22' 42.129" N	/	Code 2	Marcos Ihoy	
50	Bayok	37	5		0.354	121° 16' 16.010" E	12° 22' 41.868" N	/	Code 2	Marcos Ihoy	
51	Gulibas	45	9		0.942	121° 16' 15.988" E	12° 22' 41.455" N	/	Code 2	Marcos Ihoy	
52	Gulibas	62	10		1.988	121° 16' 15.952" E	12° 22' 40.997" N	/	Code 2	Marcos Ihoy	
53	Gulibas	38	5		0.373	121° 16' 15.945" E	12° 22' 41.186" N	/	Code 2	Marcos Ihoy	
54	Bayok	24	5		0.149	121° 16' 13.542" E	12° 22' 42.197" N	/	Code 2	Marcos Ihoy	
55	Bayok	30	5		0.233	121° 16' 13.936" E	12° 22' 41.962" N	/	Code 2	Marcos Ihoy	
56	Bayok	28	7		0.284	121° 16' 12.363" E	12° 22' 43.195" N	/	Code 2	Marcos Ihoy	
57	Bayok	20	2		0.041	121° 16' 12.264" E	12° 22' 43.216" N	/	Code 2	Marcos Ihoy	
58	Malugai	78	12		3.775	121° 16' 9.914" E	12° 22' 45.345" N	/	Code 2	Marcos Ihoy	
59	Bayok	25	8		0.259	121° 16' 9.870" E	12° 22' 45.529" N	/	Code 2	Marcos Ihoy	
60	Amuguis	29	4		0.174	121° 16' 4.967" E	12° 22' 45.711" N	/	Code 2	Marcos Ihoy	
61	Malugai	30	12		0.558	121° 16' 3.264" E	12° 22' 49.815" N	/	Code 2	Marcos Ihoy	
62	Malugai	54	12		1.809	121° 16' 1.827" E	12° 22' 50.021" N	/	Code 2	Marcos Ihoy	
63	Malugai	60	10		1.862	121° 16' 1.425" E	12° 22' 50.706" N	/	Code 2	Marcos Ihoy	
64	Malugai	26	6		0.210	121° 16' 1.536" E	12° 22' 51.100" N	/	Code 2	Marcos Ihoy	
65	Calantas	68	7		1.674	121° 16' 0.803" E	12° 22' 51.312" N	/	Code 2	Marcos Ihoy	
66	Anolmod	32	15		0.794	121° 16' 0.453" E	12° 22' 51.403" N	/	Code 2	Marcos Ihoy	
67	Amuguis	32	3		0.159	121° 16' 3.115" E	12° 22' 52.974" N	/	Code 2	Marcos Ihoy	

68	Dungon	60	15		2.792	121° 16' 3.715" E	12° 22' 56.399" N	/	Code 2	Marcos Ihoy
69	Gulibas	50	10		1.293	121° 16' 3.665" E	12° 22' 56.430" N	/	Code 2	Marcos Ihoy
70	Gulibas	40	7		0.579	121° 16' 15.549" E	12° 23' 3.263" N	/	Code 2	Marcos Ihoy
71	Bayok	23	3		0.082	121° 16' 3.626" E	12° 22' 55.627" N	/	Code 2	Marcos Ihoy
72	Bayok	30	3		0.140	121° 16' 3.682" E	12° 22' 57.891" N	/	Code 2	Marcos Ihoy
73	Dungon	32	4		0.212	121° 16' 4.464" E	12° 22' 59.035" N	/	Code 2	Marcos Ihoy
74	Bayok	30	8		0.372	121° 16' 5.884" E	12° 23' 5.526" N	/	Code 2	Marcos Ihoy
75	Bayok	40	8		0.662	121° 16' 6.776" E	12° 23' 12.597" N	/	Code 2	Marcos Ihoy
76	Bayok	34	3		0.179	121° 16' 4.498" E	12° 22' 56.037" N	/	Code 2	Marcos Ihoy
77	Mambog	40	5		0.414	121° 16' 4.590" E	12° 22' 55.478" N	/	Code 2	Marcos Ihoy
78	Udo	42	15		1.368	121° 16' 4.463" E	12° 22' 54.703" N	/	Code 2	Marcos Ihoy
79	Udo	33	16		0.901	121° 16' 4.223" E	12° 22' 53.952" N	/	Code 2	Marcos Ihoy
80	Bayok	27	2		0.075	121° 16' 15.364" E	12° 23' 1.992" N	/	Code 2	Marcos Ihoy
81	Pili	32	13		0.688	121° 16' 13.916" E	12° 23' 1.024" N	/	Code 2	Marcos Ihoy
82	Udo	56	20		3.243	121° 16' 15.745" E	12° 22' 57.547" N	/	Code 2	Marcos Ihoy
83	Amuguis	32	6		0.318	121° 16' 15.662" E	12° 22' 57.587" N	/	Code 2	Marcos Ihoy
84	Dao	98	20		9.932	121° 16' 18.410" E	12° 22' 51.887" N	/	Code 2	Marcos Ihoy
85	Kamagong	20	5		0.103	121° 16' 19.828" E	12° 22' 52.430" N	/	Code 2	Marcos Ihoy
86	Mulawin aso	41	15		1.304	121° 16' 23.467" E	12° 22' 52.943" N	/	Code 2	Marcos Ihoy
87	Gulibas	32	9		0.477	121° 16' 23.492" E	12° 22' 52.871" N	/	Code 2	Marcos Ihoy
88	Bayok	54	13		1.960	121° 16' 23.761" E	12° 22' 48.680" N	/	Code 2	Marcos Ihoy
89	Bayok	35	4		0.253	121° 16' 23.718" E	12° 22' 48.433" N	/	Code 2	Marcos Ihoy
90	Dungon	34	7		0.418	121° 16' 23.561" E	12° 22' 54.178" N	/	Code 2	Marcos Ihoy
91	Bayok	33	3		0.169	121° 16' 22.827" E	12° 22' 53.915" N	/	Code 2	Marcos Ihoy
92	Gulibas	52	4		0.559	121° 16' 23.831" E	12° 22' 48.101" N	/	Code 2	Marcos Ihoy
93	Ilawin	42	8		0.730	121° 16' 24.318" E	12° 22' 52.653" N	/	Code 2	Marcos Ihoy
94	Narra	30	4		0.186	121° 16' 25.385" E	12° 22' 52.491" N	/	Code 2	Marcos Ihoy
95	Kamagong	28	6		0.243	121° 16' 25.261" E	12° 22' 52.454" N	/	Code 2	Marcos Ihoy
96	Bayok	30	2		0.093	121° 16' 28.414" E	12° 22' 52.840" N	/	Code 2	Marcos Ihoy
97	Gulibas	60	10		1.862	121° 16' 28.736" E	12° 22' 53.055" N	/	Code 2	Marcos Ihoy
98	Udo	50	9		1.163	121° 16' 28.794" E	12° 22' 52.990" N	/	Code 2	Marcos Ihoy
99	Bayok	30	3		0.140	121° 16' 29.395" E	12° 22' 54.247" N	/	Code 2	Marcos Ihoy
100	Ipil-ipil	40	4		0.331	121° 16' 29.254" E	12° 22' 55.406" N	/	Code 2	Marcos Ihoy
101	Toog	40	4		0.331	121° 16' 29.221" E	12° 22' 55.739" N	/	Code 2	Marcos Ihoy
102	Toog	50	10		1.293	121° 16' 29.233" E	12° 22' 55.887" N	/	Code 2	Marcos Ihoy
103	Toog	60	8		1.489	121° 16' 29.487" E	12° 22' 56.537" N	/	Code 2	Marcos Ihoy
104	Barayong	28	2		0.081	121° 16' 29.874" E	12° 22' 56.779" N	/	Code 2	Marcos Ihoy
105	Barayong	20	4		0.083	121° 16' 30.330" E	12° 22' 58.425" N	/	Code 2	Marcos Ihoy
106	Barayong	35	8		0.507	121° 16' 30.511" E	12° 22' 58.396" N	/	Code 2	Marcos Ihoy
107	Amuguis	73	8		2.205	121° 16' 30.611" E	12° 22' 59.372" N	/	Code 2	Marcos Ihoy
108	Liyoson	36	7		0.469	121° 16' 30.894" E	12° 22' 59.480" N	/	Code 2	Marcos Ihoy
109	Amuguis	32	7		0.371	121° 16' 30.395" E	12° 23' 1.927" N	/	Code 2	Marcos Ihoy
110	Amuguis	66	5		1.126	121° 16' 30.294" E	12° 23' 2.372" N	/	Code 2	Marcos Ihoy
111	Dita	30	6		0.279	121° 16' 30.306" E	12° 23' 2.328" N	/	Code 2	Marcos Ihoy
112	Udo	40	10		0.827	121° 16' 29.211" E	12° 23' 4.921" N	/	Code 2	Marcos Ihoy
113	Liyoson	23	5		0.137	121° 16' 26.407" E	12° 23' 7.274" N	/	Code 2	Marcos Ihoy
114	Amuguis	44	6		0.601	121° 16' 25.779" E	12° 23' 7.477" N	/	Code 2	Marcos Ihoy
115	Bayok	25	5		0.162	121° 16' 25.725" E	12° 23' 7.942" N	/	Code 2	Marcos Ihoy
116	Bayok	46	5		0.547	121° 27'49" E	12°33'12" N	/	Code 2	Marcos Ihoy
117	Bayok	33	6		0.338	121° 27'50" E	12°33'12" N	/	Code 2	Marcos Ihoy
118	Tondang	22	4		0.100	121° 27'50" E	12°33'12" N	/	Code 2	Marcos Ihoy
119	Amuguis	45	6		0.628	121° 27'50" E	12°33'12" N	/	Code 2	Marcos Ihoy
120	Balobo	24	4		0.119	121° 27'50" E	12°33'12" N	/	Code 2	Marcos Ihoy
121	Olos	21	3		0.068	121° 27'55" E	12°33'14" N	/	Code 2	Marcos Ihoy
122	Udo	20	7		0.145	121° 27'54" E	12°33'14" N	/	Code 2	Marcos Ihoy
123	Kupang	66	12		2.703	121° 27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
124	Amuguis	30	7		0.326	121° 27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
125	Liyoson	20	12		0.248	121° 27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
126	Tobyon	96	12		5.719	121° 27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
127	Bayok	31	7		0.348	121° 27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
128	Amuguis	43	6		0.574	121° 27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
129	Dao	20	7		0.145	121° 27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
130	Banaba	45	6		0.628	121° 27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
131	Liyoson	41	5		0.435	121° 27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
132	Bayok	22	7		0.175	121° 27'52" E	12°33'14" N	/	Code 2	Marcos Ihoy
133	Gulibas	75	7		2.036	121° 27'52" E	12°33'14" N	/	Code 2	Marcos Ihoy
134	Balakat Gubat	38	12		0.896	121° 27'52" E	12°33'15" N	/	Code 2	Marcos Ihoy
135	Kibang	40	5		0.414	121° 27'52" E	12°33'15" N	/	Code 2	Marcos Ihoy
136	Calantas	43	12		1.147	121° 27'52" E	12°33'15" N	/	Code 2	Marcos Ihoy
137	An-an	40	5		0.414	121° 27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
138	Bontiraw	58	13		2.261	121° 27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
139	Liyoson	59	7		1.260	121° 27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
140	Balobo	28	5		0.203	121° 27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
141	Dita	35	8		0.507	121° 27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
142	Balobo	32	6		0.318	121° 27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
143	Balakat Gubat	37	5		0.354	121° 27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
144	Balobo	30	5		0.233	121° 27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
145	Bangkal	17	7		0.105	121° 27'51" E	12°33'13" N	/	Code 2	Marcos Ihoy
146	Amuguis	46	12		1.313	121° 27'50" E	12°33'13" N	/	Code 2	Marcos Ihoy
147	Liyoson	25	5		0.162	121° 27'50" E	12°33'13" N	/	Code 2	Marcos Ihoy
148	Balobo	30	5		0.233	121° 27'50" E	12°33'13" N	/	Code 2	Marcos Ihoy
149	Balobo	24	5		0.149	121° 27'50" E	12°33'13" N	/	Code 2	Marcos Ihoy
150	Udo	22	6		0.150	121° 27'50" E	12°33'13" N	/	Code 2	Marcos Ihoy
151	Kamagong	22	12		0.300	121° 27'50" E	12°33'13" N	/	Code 2	Marcos Ihoy
152	Marang	31	5		0.248	121° 27'50" E	12°33'12" N	/	Code 2	Marcos Ihoy
153	Balobo	23	4		0.109	121° 27'50" E	12°33'12" N	/	Code 2	Marcos Ihoy
154	Olos	20	3		0.062	121° 27'50" E	12°33'12" N	/	Code 2	Marcos Ihoy

155	Gulibas	54	15		2.262	121°27'50" E	12°33'12" N	/	Code 2	Marcos Ihoy
156	Kamagong	41	10		0.869	121°27'49" E	12°33'12" N	/	Code 2	Marcos Ihoy
157	Kamagong	22	7		0.175	121°27'50" E	12°33'12" N	/	Code 2	Marcos Ihoy
158	Olos	22	4		0.100	121°27'50" E	12°33'12" N	/	Code 2	Marcos Ihoy
159	Bayok	19	6		0.112	121°27'50" E	12°33'12" N	/	Code 2	Marcos Ihoy
160	Anolmod	30	5		0.233	121°27'50" E	12°33'12" N	/	Code 2	Marcos Ihoy
161	Bayok	16	5		0.066	121°27'55" E	12°33'14" N	/	Code 2	Marcos Ihoy
162	An-an	35	12		0.760	121°27'54" E	12°33'14" N	/	Code 2	Marcos Ihoy
163	Kaburo	40	12		0.993	121°27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
164	Bahai	42	8		0.730	121°27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
165	Malabayabas	44	20		2.002	121°27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
166	Mulawin aso	41	5		0.435	121°27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
167	Kamagong	34	6		0.359	121°27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
168	Kaburo	18	5		0.084	121°27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
169	Balobo	30	7		0.326	121°27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
170	Amuguis	48	5		0.596	121°27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
171	Bayok	20	5		0.103	121°27'53" E	12°33'14" N	/	Code 2	Marcos Ihoy
172	Pagsahingin	33	10		0.563	121°27'55" E	12°33'14" N	/	Code 2	Udan Casidsid
173	Udo	27	8		0.302	121°27'54" E	12°33'14" N	/	Code 2	Udan Casidsid
174	Pahutan	26	7		0.245	121°27'53" E	12°33'14" N	/	Code 2	Udan Casidsid
175	Amuguis	38	15		1.120	121°27'53" E	12°33'14" N	/	Code 2	Udan Casidsid
176	Kamagong	51	10		1.345	121°27'53" E	12°33'14" N	/	Code 2	Udan Casidsid
177	Kamagong	30	5		0.233	121°27'53" E	12°33'14" N	/	Code 2	Udan Casidsid
178	Amuguis	54	10		1.508	121°27'53" E	12°33'14" N	/	Code 2	Udan Casidsid
179	Udo	41	8		0.695	121°27'53" E	12°33'14" N	/	Code 2	Udan Casidsid
180	Gulibas	62	15		2.982	121°27'53" E	12°33'14" N	/	Code 2	Udan Casidsid
181	Anangi	27	8		0.302	121°27'53" E	12°33'14" N	/	Code 2	Udan Casidsid
182	Gulibas	60	12		2.234	121°27'53" E	12°33'14" N	/	Code 2	Udan Casidsid
183	Surom	36	18		1.206	121°27'52" E	12°33'14" N	/	Code 2	Udan Casidsid
184	Binuang	60	20		3.723	121°27'52" E	12°33'14" N	/	Code 2	Marcos Ihoy
185	Taluto	84	25		9.122	121°27'52" E	12°33'15" N	/	Code 2	Marcos Ihoy
186	Amuguis	37	15		1.062	121°27'52" E	12°33'15" N	/	Code 2	Marcos Ihoy
187	Kalonapi	21	7		0.160	121°27'52" E	12°33'15" N	/	Code 2	Marcos Ihoy
188	Calantas	80	5		1.655	121°27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
189	Mulawin aso	62	17		3.379	121°27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
190	Udo	66	7		1.577	121°27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
191	Udo	26	10		0.350	121°27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
192	Bayok	33	7		0.394	121°27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
193	Yawag	30	10		0.465	121°27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
194	Kaburo	37	5		0.354	121°27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
195	Ipil	72	12		3.217	121°27'51" E	12°33'14" N	/	Code 2	Marcos Ihoy
196	Amuguis	40	7		0.579	121°27'51" E	12°33'13" N	/	Code 2	Marcos Ihoy
197	Toog	33	7		0.394	121°27'50" E	12°33'13" N	/	Code 2	Marcos Ihoy
198	Toog	30	7		0.326	121°27'50" E	12°33'13" N	/	Code 2	Marcos Ihoy
199	Toog	34	5		0.299	121°27'50" E	12°33'13" N	/	Code 2	Marcos Ihoy
200	Amuguis	50	17		2.198	121°27'50" E	12°33'13" N	/	Code 2	Marcos Ihoy
201	Calantas	80	8		2.648	121°27'50" E	12°33'13" N	/	Code 2	Minggo Agosto
202	Malabayabas	52	18		2.517	121°27'50" E	12°33'13" N	/	Code 2	Minggo Agosto
203	Balobo	27	10		0.377	121°27'50" E	12°33'12" N	/	Code 2	Minggo Agosto
204	Barayong	50	7		0.905	121°27'50" E	12°33'12" N	/	Code 2	Minggo Agosto
205	Pagsahingin	28	5		0.203	121°27'50" E	12°33'12" N	/	Code 2	Minggo Agosto
206	Pagsahingin	30	4		0.186	121°27'50" E	12°33'12" N	/	Code 2	Minggo Agosto
207	Antipolo	55	10		1.564	121°27'49" E	12°33'12" N	/	Code 2	Minggo Agosto
208	Pagsahingin	30	9		0.419	121°27'50" E	12°33'12" N	/	Code 2	Minggo Agosto
209	angisang Bayawat	22	5		0.125	121°27'50" E	12°33'12" N	/	Code 2	Minggo Agosto
210	Calantas	23	6		0.164	121°27'50" E	12°33'12" N	/	Code 2	Minggo Agosto
211	Salibokbok	56	28		4.541	121°27'50" E	12°33'12" N	/	Code 2	Minggo Agosto
212	Narra	39	10		0.787	121°27'55" E	12°33'14" N	/	Code 2	Minggo Agosto
213	Salibokbok	29	5		0.217	121°27'54" E	12°33'14" N	/	Code 2	Minggo Agosto
214	Calantas	90	15		6.283	121°27'53" E	12°33'14" N	/	Code 2	Minggo Agosto
215	Malugai	80	15		4.964	121°27'53" E	12°33'14" N	/	Code 2	Minggo Agosto
216	Taluto	33	14		0.788	121°27'53" E	12°33'14" N	/	Code 2	Minggo Agosto
217	Malugai	21	7		0.160	121°27'53" E	12°33'14" N	/	Code 2	Minggo Agosto
218	Kibang	31	10		0.497	121°27'53" E	12°33'14" N	/	Code 2	Minggo Agosto
219	Kibang	22	6		0.150	121°27'53" E	12°33'14" N	/	Code 2	Minggo Agosto
220	Kibang	20	5		0.103	121°27'53" E	12°33'14" N	/	Code 2	Minggo Agosto
221	Pahutan	40	12		0.993	121°27'53" E	12°33'14" N	/	Code 2	Minggo Agosto
222	Kibang	58	15		2.609	121°27'53" E	12°33'14" N	/	Code 2	Minggo Agosto
223	Anolmod	60	7		1.303	121°27'52" E	12°33'14" N	/	Code 2	Minggo Agosto
224	Malugai	36	4		0.268	121°27'52" E	12°33'14" N	/	Code 2	Minggo Agosto
225	Malugai	50	15		1.939	121°27'52" E	12°33'15" N	/	Code 2	Minggo Agosto
226	Gulibas	50	10		1.293	121°27'52" E	12°33'15" N	/	Code 2	Minggo Agosto
227	Anolmod	40	7		0.579	121°27'52" E	12°33'15" N	/	Code 2	Minggo Agosto
228	Balusaw/Balangu	58	4		0.696	121°27'51" E	12°33'14" N	/	Code 2	Minggo Agosto
229	Anolmod	49	11		1.366	121°27'51" E	12°33'14" N	/	Code 2	Minggo Agosto
230	Malugai	46	10		1.094	121°27'51" E	12°33'14" N	/	Code 2	Minggo Agosto
231	Amuguis	46	15		1.641	121°27'51" E	12°33'14" N	/	Code 2	Minggo Agosto
232	Dao	60	10		1.862	121°27'51" E	12°33'14" N	/	Code 2	Minggo Agosto
233	Amuguis	39	7		0.551	121°27'51" E	12°33'14" N	/	Code 2	Megyber Ihoy
234	Ipil-ipil	29	4		0.174	121°27'51" E	12°33'14" N	/	Code 2	Megyber Ihoy
235	Ipil-ipil	32	5		0.265	121°27'51" E	12°33'14" N	/	Code 2	Megyber Ihoy
236	Ipil-ipil	37	7		0.496	121°27'51" E	12°33'13" N	/	Code 2	Megyber Ihoy
237	Ipil-ipil	32	5		0.265	121°27'50" E	12°33'13" N	/	Code 2	Megyber Ihoy
238	Ipil-ipil	38	7		0.523	121°27'50" E	12°33'13" N	/	Code 2	Megyber Ihoy
239	Ipil-ipil	38	4		0.299	121°27'50" E	12°33'13" N	/	Code 2	Megyber Ihoy
240	Ipil-ipil	50	4		0.517	121°27'50" E	12°33'13" N	/	Code 2	Megyber Ihoy
241	Ipil-ipil	39	6		0.472	121°27'50" E	12°33'13" N	/	Code 2	Megyber Ihoy

242	Ipil-ipil	30	8		0.372	121°27'50" E	12°33'13" N	/	Code 2	Megyber Ihoy
243	Ipil-ipil	26	5		0.175	121°27'50" E	12°33'12" N	/	Code 2	Megyber Ihoy
244	Ipil-ipil	28	5		0.203	121°27'50" E	12°33'12" N	/	Code 2	Megyber Ihoy
245	Ipil-ipil	24	7		0.208	121°27'50" E	12°33'12" N	/	Code 2	Megyber Ihoy
246	Barayong	32	4		0.212	121°27'50" E	12°33'12" N	/	Code 2	Megyber Ihoy
247	Ipil-ipil	40	5		0.414	121°27'49" E	12°33'12" N	/	Code 2	Megyber Ihoy
248	Ipil-ipil	35	23		1.457	121°27'50" E	12°33'12" N	/	Code 2	Megyber Ihoy
249	Ipil-ipil	26	5		0.175	121°27'50" E	12°33'12" N	/	Code 2	Megyber Ihoy
250	Ipil-ipil	22	8		0.200	121°27'50" E	12°33'12" N	/	Code 2	Megyber Ihoy
251	Ipil-ipil	22	5		0.125	121°27'50" E	12°33'12" N	/	Code 2	Megyber Ihoy
252	Ipil-ipil	30	8		0.372	121°27'55" E	12°33'14" N	/	Code 2	Megyber Ihoy
253	Ipil-ipil	29	6		0.261	121°27'54" E	12°33'14" N	/	Code 2	Megyber Ihoy
254	Ipil-ipil	31	5		0.248	121°27'53" E	12°33'14" N	/	Code 2	Megyber Ihoy
255	Ipil-ipil	20	5		0.103	121°27'53" E	12°33'14" N	/	Code 2	Megyber Ihoy
256	Ipil-ipil	22	5		0.125	121°27'53" E	12°33'14" N	/	Code 2	Megyber Ihoy
257	Ipil-ipil	36	4		0.268	121°27'53" E	12°33'14" N	/	Code 2	Megyber Ihoy
258	Ipil-ipil	30	5		0.233	121°27'53" E	12°33'14" N	/	Code 2	Megyber Ihoy
259	Ipil-ipil	30	8		0.372	121°27'53" E	12°33'14" N	/	Code 2	Megyber Ihoy
260	Ipil-ipil	23	5		0.137	121°27'53" E	12°33'14" N	/	Code 2	Megyber Ihoy
261	Ipil-ipil	25	6		0.194	121°27'53" E	12°33'14" N	/	Code 2	Megyber Ihoy
262	Ipil-ipil	23	7		0.191	121°27'53" E	12°33'14" N	/	Code 2	Megyber Ihoy
263	Ipil-ipil	30	5		0.233	121°27'52" E	12°33'14" N	/	Code 2	Megyber Ihoy
264	Ipil-ipil	20	8		0.165	121°27'52" E	12°33'14" N	/	Code 2	Megyber Ihoy
265	Ipil-ipil	30	7		0.326	121°27'52" E	12°33'15" N	/	Code 2	Megyber Ihoy
266	Ipil-ipil	30	4		0.186	121°27'52" E	12°33'15" N	/	Code 2	Megyber Ihoy
267	Ipil-ipil	20	6		0.124	121°27'52" E	12°33'15" N	/	Code 2	Megyber Ihoy
268	Ipil-ipil	32	5		0.265	121°27'51" E	12°33'14" N	/	Code 2	Megyber Ihoy
269	Ipil-ipil	40	5		0.414	121°27'51" E	12°33'14" N	/	Code 2	Megyber Ihoy
270	Ipil-ipil	40	6		0.496	121°27'51" E	12°33'14" N	/	Code 2	Megyber Ihoy
271	Ipil-ipil	20	4		0.083	121°27'51" E	12°33'14" N	/	Code 2	Megyber Ihoy
272	Ipil-ipil	30	5		0.233	121°27'51" E	12°33'14" N	/	Code 2	Megyber Ihoy
273	Ipil-ipil	26	4		0.140	121°27'51" E	12°33'14" N	/	Code 2	Megyber Ihoy
274	Ipil-ipil	23	7		0.191	121°27'51" E	12°33'14" N	/	Code 2	Megyber Ihoy
275	Ipil-ipil	25	7		0.226	121°27'51" E	12°33'14" N	/	Code 2	Megyber Ihoy
276	Ipil-ipil	40	4		0.331	121°27'51" E	12°33'13" N	/	Code 2	Megyber Ihoy
277	Banaba	28	5		0.203	121°27'50" E	12°33'13" N	/	Code 2	Megyber Ihoy
278	Pahutan	50	10		1.293	121°27'50" E	12°33'13" N	/	Code 2	Megyber Ihoy
279	Pahutan	60	12		2.234	121°27'50" E	12°33'13" N	/	Code 2	Megyber Ihoy
280	Banaba	70	6		1.520	121°27'50" E	12°33'13" N	/	Code 2	Megyber Ihoy
281	Barayong	23	4		0.109	121°27'50" E	12°33'13" N	/	Code 2	Dondon Balumbong
282	Barayong	36	4		0.268	121°27'50" E	12°33'13" N	/	Code 2	Dondon Balumbong
283	Amuguis	49	25		3.104	121°27'50" E	12°33'12" N	/	Code 2	Dondon Balumbong
284	Bansalagin	24	5		0.149	121°27'50" E	12°33'12" N	/	Code 2	Dondon Balumbong
285	Bansalagin	40	25		2.068	121°27'50" E	12°33'12" N	/	Code 2	Dondon Balumbong
286	Calantas	100	15		7.757	121°27'50" E	12°33'12" N	/	Code 2	Dondon Balumbong
287	Udo	35	14		0.887	121°27'49" E	12°33'12" N	/	Code 2	Dondon Balumbong
288	Malabayabas	26	6		0.210	121°27'50" E	12°33'12" N	/	Code 2	Dondon Balumbong
289	Calantas	120	5		3.723	121°27'50" E	12°33'12" N	/	Code 2	Dondon Balumbong
290	Calantas	20	7		0.145	121°27'50" E	12°33'12" N	/	Code 2	Dondon Balumbong
291	Calantas	55	6		0.939	121°27'50" E	12°33'12" N	/	Code 2	Dondon Balumbong
292	Anapla	30	5		0.233	121°27'55" E	12°33'14" N	/	Code 2	Dondon Balumbong
293	Barayong	25	4		0.129	121°27'54" E	12°33'14" N	/	Code 2	Dondon Balumbong
294	Kupang	45	6		0.628	121°27'53" E	12°33'14" N	/	Code 2	Dondon Balumbong
295	Anapla	35	5		0.317	121°27'53" E	12°33'14" N	/	Code 2	Dondon Balumbong
296	Anapla	26	4		0.140	121°27'53" E	12°33'14" N	/	Code 2	Dondon Balumbong
297	Pagsahingin	26	8		0.280	121°27'53" E	12°33'14" N	/	Code 2	Dondon Balumbong
298	Barayong	30	4		0.186	121°27'53" E	12°33'14" N	/	Code 2	Dondon Balumbong
299	Pagsahingin	36	4		0.268	121°27'53" E	12°33'14" N	/	Code 2	Dondon Balumbong
300	Toog	20	4		0.083	121°27'53" E	12°33'14" N	/	Code 2	Dondon Balumbong
301	Bayok	30	5		0.233	121°27'53" E	12°33'14" N	/	Code 2	Dondon Balumbong
302	Toog	30	4		0.186	121°27'53" E	12°33'14" N	/	Code 2	Dondon Balumbong
303	Toog	35	5		0.317	121°27'52" E	12°33'14" N	/	Code 2	Dondon Balumbong
304	Anapla	24	5		0.149	121°27'52" E	12°33'14" N	/	Code 2	Dondon Balumbong
305	Kupang	78	10		3.146	121°27'52" E	12°33'15" N	/	Code 2	Dondon Balumbong
306	Anolmod	30	4		0.186	121°27'52" E	12°33'15" N	/	Code 2	Dondon Balumbong
307	Malabayah	20	5		0.103	121°27'52" E	12°33'15" N	/	Code 2	Dondon Balumbong
308	Banaba	24	4		0.119	121°27'51" E	12°33'14" N	/	Code 2	Dondon Balumbong
309	Anolmod	30	7		0.326	121°27'51" E	12°33'14" N	/	Code 2	Dondon Balumbong
310	Ambabalod	42	8		0.730	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
311	Kalingag	30	7		0.326	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
312	Ambabalod	40	12		0.993	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
313	Banaba	50	24		3.103	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
314	Ambabalod	48	24		2.859	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
315	Ambabalod	25	20		0.646	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
316	Ambabalod	31	7		0.348	121°27'51" E	12°33'13" N	/	Code 2	Egel Ilaw
317	Ambabalod	20	8		0.165	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
318	Banaba	28	8		0.324	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
319	Calantas	64	15		3.177	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
320	Ambabalod	45	6		0.628	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
321	Ambabalod	48	10		1.191	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
322	Ambabalod	32	5		0.265	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
323	Calantas	65	15		3.277	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
324	Ambabalod	25	10		0.323	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
325	Taluto	48	12		1.430	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
326	Kansiay	40	10		0.827	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
327	Anapla	30	5		0.233	121°27'49" E	12°33'12" N	/	Code 2	Egel Ilaw
328	Anapla	22	5		0.125	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw

329	Toog	48	4		0.477	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
330	Kalumpit	60	12		2.234	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
331	Ambabalod	32	8		0.424	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
332	Ambabalod	25	5		0.162	121°27'55" E	12°33'14" N	/	Code 2	Egel Ilaw
333	Calantas	162	15		20.356	121°27'54" E	12°33'14" N	/	Code 2	Egel Ilaw
334	Banilad	51	8		1.076	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
335	Ambabalod	54	12		1.809	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
336	Amuguis	38	15		1.120	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
337	Calantas	83	15		5.343	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
338	Kalingag	40	10		0.827	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
339	Calantas	68	15		3.587	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
340	Kalumpit	65	13		2.840	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
341	Ambabalod	22	8		0.200	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
342	Kalumpit	55	8		1.251	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
343	Calantas	75	10		2.909	121°27'55" E	12°33'14" N	/	Code 2	Egel Ilaw
344	Pa-it	45	13		1.361	121°27'54" E	12°33'14" N	/	Code 2	Egel Ilaw
345	Calantas	120	8		5.957	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
346	Calantas	45	8		0.838	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
347	Kalumpit	90	12		5.026	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
348	Calantas	50	10		1.293	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
349	Anapla	26	5		0.175	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
350	Bangkal	24	12		0.357	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
351	Anapla	28	6		0.243	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
352	Banaba	30	7		0.326	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
353	Ambabalod	30	4		0.186	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
354	Bangkal	32	10		0.530	121°27'52" E	12°33'14" N	/	Code 2	Egel Ilaw
355	Amuguis	32	12		0.635	121°27'52" E	12°33'14" N	/	Code 2	Egel Ilaw
356	Kalumpit	26	5		0.175	121°27'52" E	12°33'15" N	/	Code 2	Egel Ilaw
357	Ambabalod	30	12		0.558	121°27'52" E	12°33'15" N	/	Code 2	Egel Ilaw
358	Kalumpit	80	10		3.309	121°27'52" E	12°33'15" N	/	Code 2	Egel Ilaw
359	Ambabalod	30	5		0.233	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
360	Banaba	31	10		0.497	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
361	Batino	29	12		0.522	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
362	Calantas	44	10		1.001	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
363	Kalumpit	40	11		0.910	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
364	Banaba	28	12		0.486	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
365	Ambabalod	24	10		0.298	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
366	Banaba	20	8		0.165	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
367	Ambabalod	30	12		0.558	121°27'51" E	12°33'13" N	/	Code 2	Egel Ilaw
368	Anapla	42	8		0.730	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
369	Ambabalod	20	12		0.248	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
370	Ambabalod	33	10		0.563	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
371	Kalumpit	60	15		2.792	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
372	Ambabalod	20	7		0.145	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
373	Ambabalod	38	15		1.120	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
374	Ambabalod	28	12		0.486	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
375	Ambabalod	30	12		0.558	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
376	Ambabalod	35	15		0.950	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
377	Ambabalod	24	11		0.328	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
378	Ambabalod	25	12		0.388	121°27'49" E	12°33'12" N	/	Code 2	Egel Ilaw
379	Ambabalod	23	13		0.356	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
380	Bangkal	20	14		0.290	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
381	Ambabalod	34	15		0.897	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
382	An-an	39	16		1.258	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
383	Ambabalod	29	11		0.478	121°27'55" E	12°33'14" N	/	Code 2	Egel Ilaw
384	Ambabalod	25	10		0.323	121°27'54" E	12°33'14" N	/	Code 2	Egel Ilaw
385	Ambabalod	23	14		0.383	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
386	Pa-it	55	14		2.190	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
387	Banaba	29	8		0.348	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
388	Ambabalod	20	8		0.165	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
389	Anapla	39	15		1.180	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
390	Ambabalod	38	5		0.373	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
391	Ambabalod	30	6		0.279	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
392	Batino	40	14		1.158	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
393	Calantas	50	20		2.586	121°27'53" E	12°33'14" N	/	Code 2	Egel Ilaw
394	Ambabalod	30	7		0.326	121°27'52" E	12°33'14" N	/	Code 2	Egel Ilaw
395	Ambabalod	38	11		0.821	121°27'52" E	12°33'14" N	/	Code 2	Egel Ilaw
396	Banaba	38	7		0.523	121°27'52" E	12°33'15" N	/	Code 2	Egel Ilaw
397	Batino	35	17		1.077	121°27'52" E	12°33'15" N	/	Code 2	Egel Ilaw
398	Ambabalod	39	15		1.180	121°27'52" E	12°33'15" N	/	Code 2	Egel Ilaw
399	angisang Bayawa	50	18		2.327	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
400	Batino	52	20		2.796	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
401	Banay-banai	30	20		0.931	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
402	Ambabalod	21	10		0.228	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
403	Ambabalod	20	5		0.103	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
404	Anapla	35	7		0.443	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
405	Banaba	20	6		0.124	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
406	Banaba	20	8		0.165	121°27'51" E	12°33'14" N	/	Code 2	Egel Ilaw
407	Bangkal	39	18		1.416	121°27'51" E	12°33'13" N	/	Code 2	Egel Ilaw
408	Ambabalod	49	16		1.986	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
409	Kalumpit	65	8		1.748	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
410	Kalumpit	50	12		1.551	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
411	Kalumpit	60	12		2.234	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
412	Bangkal	49	13		1.614	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
413	Batino	35	11		0.697	121°27'50" E	12°33'13" N	/	Code 2	Egel Ilaw
414	Banaba	29	4		0.174	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw
415	Anapla	33	16		0.901	121°27'50" E	12°33'12" N	/	Code 2	Egel Ilaw

416	Calantas	60	18		3.351	121°27'50" E	12°33'12" N		/	Code 2	Egel Ilaw
417	Balobo	26	7		0.245	121°27'50" E	12°33'12" N		/	Code 2	Egel Ilaw
418	Calantas	55	15		2.346	121°27'49" E	12°33'12" N		/	Code 2	Egel Ilaw
419	Palwon	59	5		0.900	121°27'50" E	12°33'12" N		/	Code 2	Egel Ilaw
420	Calantas	29	6		0.261	121°27'50" E	12°33'12" N		/	Code 2	Egel Ilaw
421	Ambabalod	50	12		1.551	121°27'50" E	12°33'12" N		/	Code 2	Egel Ilaw
422	Anolmod	41	6		0.522	121°27'50" E	12°33'12" N		/	Code 2	Egel Ilaw
423	Pagsahingin	20	7		0.145	121°27'55" E	12°33'14" N		/	Code 2	Egel Ilaw
424	Ambabalod	38	10		0.747	121°27'54" E	12°33'14" N		/	Code 2	Egel Ilaw
425	Anayong	25	5		0.162	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
426	Kansilay	28	6		0.243	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
427	Bigsi	28	7		0.284	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
428	Lang-at	33	5		0.282	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
429	Kalumpit	65	12		2.622	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
430	Ambabalod	32	15		0.794	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
431	Ambabalod	35	12		0.760	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
432	Ambabalod	49	15		1.862	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
433	Anapla	50	10		1.293	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
434	Anapla	50	3		0.388	121°27'52" E	12°33'14" N		/	Code 2	Egel Ilaw
435	Batino	45	13		1.361	121°27'52" E	12°33'14" N		/	Code 2	Egel Ilaw
436	Kansilay	35	12		0.760	121°27'52" E	12°33'15" N		/	Code 2	Egel Ilaw
437	Ambabalod	42	15		1.368	121°27'52" E	12°33'15" N		/	Code 2	Egel Ilaw
438	Bangkal	38	7		0.523	121°27'52" E	12°33'15" N		/	Code 2	Egel Ilaw
439	Banaba	28	10		0.405	121°27'51" E	12°33'14" N		/	Code 2	Egel Ilaw
440	Kansilay	28	12		0.486	121°27'51" E	12°33'14" N		/	Code 2	Egel Ilaw
441	Anapla	31	7		0.348	121°27'51" E	12°33'14" N		/	Code 2	Egel Ilaw
442	Kansilay	42	4		0.365	121°27'51" E	12°33'14" N		/	Code 2	Egel Ilaw
443	Banaba	36	10		0.670	121°27'51" E	12°33'14" N		/	Code 2	Egel Ilaw
444	Ambabalod	35	12		0.760	121°27'51" E	12°33'14" N		/	Code 2	Egel Ilaw
445	Anapla	32	3		0.159	121°27'51" E	12°33'14" N		/	Code 2	Egel Ilaw
446	Calantas	52	14		1.958	121°27'51" E	12°33'14" N		/	Code 2	Egel Ilaw
447	Calantas	60	15		2.792	121°27'51" E	12°33'13" N		/	Code 2	Egel Ilaw
448	Anapla	44	4		0.400	121°27'50" E	12°33'13" N		/	Code 2	Egel Ilaw
449	Kalumpit	26	40		1.398	121°27'50" E	12°33'13" N		/	Code 2	Egel Ilaw
450	Anapla	30	10		0.465	121°27'50" E	12°33'13" N		/	Code 2	Egel Ilaw
451	Ambabalod	28	15		0.608	121°27'50" E	12°33'13" N		/	Code 2	Egel Ilaw
452	Ambabalod	40	10		0.827	121°27'50" E	12°33'13" N		/	Code 2	Egel Ilaw
453	Ambabalod	27	9		0.339	121°27'50" E	12°33'13" N		/	Code 2	Egel Ilaw
454	Ambabalod	35	10		0.633	121°27'50" E	12°33'12" N		/	Code 2	Egel Ilaw
455	Calantas	60	15		2.792	121°27'50" E	12°33'12" N		/	Code 2	Egel Ilaw
456	Anapla	29	4		0.174	121°27'50" E	12°33'12" N		/	Code 2	Egel Ilaw
457	Ambabalod	30	15		0.698	121°27'50" E	12°33'12" N		/	Code 2	Egel Ilaw
458	Ambabalod	40	15		1.241	121°27'49" E	12°33'12" N		/	Code 2	Egel Ilaw
459	Calantas	75	15		4.363	121°27'50" E	12°33'12" N		/	Code 2	Egel Ilaw
460	Anapla	20	10		0.207	121°27'50" E	12°33'12" N		/	Code 2	Egel Ilaw
461	Ambabalod	43	10		0.956	121°27'50" E	12°33'12" N		/	Code 2	Egel Ilaw
462	Pa-it	58	16		2.783	121°27'50" E	12°33'12" N		/	Code 2	Egel Ilaw
463	Calantas	40	10		0.827	121°27'55" E	12°33'14" N		/	Code 2	Egel Ilaw
464	Ambabalod	38	15		1.120	121°27'54" E	12°33'14" N		/	Code 2	Egel Ilaw
465	Pa-it	39	10		0.787	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
466	Pa-it	45	15		1.571	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
467	Pa-it	40	15		1.241	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
468	Anapla	38	7		0.523	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
469	Anapla	63	10		2.052	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
470	Banaba	62	17		3.379	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
471	Kalumpit	45	15		1.571	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
472	Kalumpit	57	7		1.176	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
473	Pa-it	30	4		0.186	121°27'53" E	12°33'14" N		/	Code 2	Egel Ilaw
474	Bangkal	32	10		0.530	121°27'52" E	12°33'14" N		/	Code 2	Egel Ilaw
475	Ambabalod	28	14		0.568	121°27'52" E	12°33'14" N		/	Code 2	Egel Ilaw
476	Calantas	49	15		1.862	121°27'52" E	12°33'15" N		/	Code 2	Egel Ilaw
477	Bayok	38	10		0.747	121°27'52" E	12°33'15" N		/	Code 2	Egel Ilaw
478	Balobo	42	13		1.186	121°27'52" E	12°33'15" N		/	Code 2	Egel Ilaw
479	Lang-at	60	18		3.351	121°27'51" E	12°33'14" N		/	Code 2	Egel Ihoy
480	Antipolo	60	19		3.537	121°27'51" E	12°33'14" N		/	Code 2	Egel Ihoy
481	Barayong	30	7		0.326	121°27'51" E	12°33'14" N		/	Code 2	Roque Ihoy
482	Ambabalod	32	5		0.265	121°27'51" E	12°33'14" N		/	Code 2	Roque Ihoy
483	Ipil-ipil	42	7		0.639	121°27'51" E	12°33'14" N		/	Code 2	Roque Ihoy
484	Apalang	32	13		0.688	121°27'51" E	12°33'14" N		/	Code 2	Roque Ihoy
485	Apalang	29	10		0.435	121°27'51" E	12°33'14" N		/	Code 2	Roque Ihoy
486	Ipil-ipil	33	5		0.282	121°27'51" E	12°33'14" N		/	Code 2	Roque Ihoy
487	Anapla	32	5		0.265	121°27'51" E	12°33'13" N		/	Code 2	Roque Ihoy
488	Ipil-ipil	25	10		0.323	121°27'50" E	12°33'13" N		/	Code 2	Roque Ihoy
489	Ipil-ipil	39	12		0.944	121°27'50" E	12°33'13" N		/	Code 2	Roque Ihoy
490	Apalang	30	13		0.605	121°27'50" E	12°33'13" N		/	Code 2	Roque Ihoy
491	Barayong	40	10		0.827	121°27'50" E	12°33'13" N		/	Code 2	Roque Ihoy
492	Udo	32	10		0.530	121°27'50" E	12°33'13" N		/	Code 2	Roque Ihoy
493	Calantas	45	10		1.047	121°27'50" E	12°33'13" N		/	Code 2	Roque Ihoy
494	Gulibas	39	15		1.180	121°27'50" E	12°33'12" N		/	Code 2	Roque Ihoy
495	Banaba	38	5		0.373	121°27'50" E	12°33'12" N		/	Code 2	Roque Ihoy
496	Salibak-aw	55	18		2.816	121°27'50" E	12°33'12" N		/	Code 2	Roque Ihoy
497	Kibang	42	10		0.912	121°27'50" E	12°33'12" N		/	Code 2	Roque Ihoy
498	Bayok	48	13		1.549	121°27'49" E	12°33'12" N		/	Code 2	Roque Ihoy
499	Bayok	47	13		1.485	121°27'50" E	12°33'12" N		/	Code 2	Roque Ihoy
500	Pagsahingin	77	18		5.519	121°27'50" E	12°33'12" N		/	Code 2	Roque Ihoy
501	Banaba	45	12		1.257	121°27'50" E	12°33'12" N		/	Code 2	Roque Ihoy
502	Banaba	44	10		1.001	121°27'50" E	12°33'12" N		/	Code 2	Roque Ihoy

503	Barayong	44	12		1.201	121°27'55" E	12°33'14" N	/	Code 2	Roque Ihoy
504	Banaba	35	14		0.887	121°27'54" E	12°33'14" N	/	Code 2	Roque Ihoy
505	Banaba	32	6		0.318	121°27'53" E	12°33'14" N	/	Code 2	Roque Ihoy
506	Ambabalod	50	12		1.551	121°27'53" E	12°33'14" N	/	Code 2	Roque Ihoy
507	Ambabalod	30	11		0.512	121°27'53" E	12°33'14" N	/	Code 2	Roque Ihoy
508	Ambabalod	58	10		1.740	121°27'53" E	12°33'14" N	/	Code 2	Roque Ihoy
509	Ambabalod	58	12		2.087	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
510	Ambabalod	50	12		1.551	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
511	Parokpok	65	15		3.277	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
512	Alopa	34	7		0.418	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
513	Toog	40	6		0.496	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
514	Yawag	37	15		1.062	121°27'55" E	12°33'14" N	/	Code 2	Badoy Balumbong
515	Banilad	46	7		0.766	121°27'54" E	12°33'14" N	/	Code 2	Badoy Balumbong
516	Banilad	55	10		1.564	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
517	Calantas	102	10		5.380	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
518	Calantas	105	12		6.841	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
519	Anaslad	34	10		0.598	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
520	Lawaan	105	18		10.262	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
521	Salibak-aw	50	17		2.198	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
522	Amuguis	60	7		1.303	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
523	Gulibas	36	10		0.670	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
524	Banato	26	13		0.454	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
525	Amuguis	45	16		1.675	121°27'52" E	12°33'14" N	/	Code 2	Badoy Balumbong
526	Batino	33	10		0.563	121°27'52" E	12°33'14" N	/	Code 2	Badoy Balumbong
527	Banaba	29	11		0.478	121°27'52" E	12°33'15" N	/	Code 2	Badoy Balumbong
528	Barayong	28	6		0.243	121°27'52" E	12°33'15" N	/	Code 2	Badoy Balumbong
529	Anapla	30	5		0.233	121°27'52" E	12°33'15" N	/	Code 2	Badoy Balumbong
530	Calantas	32	7		0.371	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
531	Anapla	36	10		0.670	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
532	Malabayabas	35	10		0.633	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
533	Banaba	30	12		0.558	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
534	Anapla	32	15		0.794	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
535	Banaba	50	10		1.293	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
536	Calantas	103	15		8.229	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
537	Banaba	21	10		0.228	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
538	Pagsahingin	33	15		0.845	121°27'51" E	12°33'13" N	/	Code 2	Badoy Balumbong
539	Calantas	54	15		2.262	121°27'50" E	12°33'13" N	/	Code 2	Badoy Balumbong
540	Calantas	40	15		1.241	121°27'50" E	12°33'13" N	/	Code 2	Badoy Balumbong
541	Calantas	50	3		0.388	121°27'50" E	12°33'13" N	/	Code 2	Badoy Balumbong
542	Calantas	52	6		0.839	121°27'50" E	12°33'13" N	/	Code 2	Badoy Balumbong
543	Calantas	57	10		1.680	121°27'50" E	12°33'13" N	/	Code 2	Badoy Balumbong
544	Calantas	70	10		2.534	121°27'50" E	12°33'13" N	/	Code 2	Badoy Balumbong
545	Calantas	60	20		3.723	121°27'50" E	12°33'12" N	/	Code 2	Badoy Balumbong
546	Calantas	40	10		0.827	121°27'50" E	12°33'12" N	/	Code 2	Badoy Balumbong
547	Anapla	37	6		0.425	121°27'50" E	12°33'12" N	/	Code 2	Badoy Balumbong
548	Calantas	35	5		0.317	121°27'50" E	12°33'12" N	/	Code 2	Badoy Balumbong
549	Anapla	36	6		0.402	121°27'49" E	12°33'12" N	/	Code 2	Badoy Balumbong
550	Calantas	52	10		1.398	121°27'50" E	12°33'12" N	/	Code 2	Badoy Balumbong
551	Calantas	30	7		0.326	121°27'50" E	12°33'12" N	/	Code 2	Badoy Balumbong
552	Malugai	70	18		4.561	121°27'50" E	12°33'12" N	/	Code 2	Badoy Balumbong
553	Calantas	40	7		0.579	121°27'50" E	12°33'12" N	/	Code 2	Badoy Balumbong
554	Calantas	50	8		1.034	121°27'55" E	12°33'14" N	/	Code 2	Badoy Balumbong
555	Calantas	57	12		2.016	121°27'54" E	12°33'14" N	/	Code 2	Badoy Balumbong
556	Calantas	55	10		1.564	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
557	Calantas	42	10		0.912	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
558	Calantas	39	6		0.472	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
559	Calantas	47	12		1.371	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
560	Calantas	42	10		0.912	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
561	Amuguis	38	12		0.896	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
562	Amuguis	32	15		0.794	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
563	Batino	38	15		1.120	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
564	Calantas	92	10		4.377	121°27'53" E	12°33'14" N	/	Code 2	Badoy Balumbong
565	Pagsahingin	42	12		1.095	121°27'52" E	12°33'14" N	/	Code 2	Badoy Balumbong
566	Batwan	33	12		0.676	121°27'52" E	12°33'14" N	/	Code 2	Badoy Balumbong
567	Amuguis	46	15		1.641	121°27'52" E	12°33'15" N	/	Code 2	Badoy Balumbong
568	Liyoson	58	18		3.131	121°27'52" E	12°33'15" N	/	Code 2	Badoy Balumbong
569	Ugatan	36	10		0.670	121°27'52" E	12°33'15" N	/	Code 2	Badoy Balumbong
570	Tondang	50	8		1.034	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
571	Gulibas	50	15		1.939	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
572	Udo	43	8		0.765	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
573	Calantas	102	12		6.456	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
574	Botolan	50	13		1.681	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
575	Gulibas	34	12		0.717	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
576	Anapla	42	10		0.912	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
577	Malabayabas	42	15		1.368	121°27'51" E	12°33'14" N	/	Code 2	Badoy Balumbong
578	Bontiraw	84	20		7.297	121°27'51" E	12°33'13" N	/	Code 2	Libay Arsenio
579	Biyo	50	15		1.939	121°27'50" E	12°33'13" N	/	Code 2	Libay Arsenio
580	Liyoson	40	16		1.324	121°27'50" E	12°33'13" N	/	Code 2	Libay Arsenio
581	Malugai	34	5		0.299	121°27'50" E	12°33'13" N	/	Code 2	Libay Arsenio
582	Amuguis	48	12		1.430	121°27'50" E	12°33'13" N	/	Code 2	Libay Arsenio
583	Guramos	36	10		0.670	121°27'50" E	12°33'13" N	/	Code 2	Libay Arsenio
584	Calantas	20	10		0.207	121°27'50" E	12°33'13" N	/	Code 2	Libay Arsenio
585	Calantas	105	12		6.841	121°27'50" E	12°33'12" N	/	Code 2	Libay Arsenio
586	Calantas	64	10		2.118	121°27'50" E	12°33'12" N	/	Code 2	Libay Arsenio
587	Abay	40	13		1.076	121°27'50" E	12°33'12" N	/	Code 2	Libay Arsenio
588	Biyo	60	15		2.792	121°27'50" E	12°33'12" N	/	Code 2	Nonong
589	Kupang	63	10		2.052	121°27'49" E	12°33'12" N	/	Code 2	Nonong

590	Guramos	41	18		1.565	121°27'50" E	12°33'12" N	/	Code 2	Nonong
591	Gulibas	52	15		2.097	121°27'50" E	12°33'12" N	/	Code 2	Nonong
592	pogoran	40	10		0.827	121°27'50" E	12°33'12" N	/	Code 2	Nonong
593	pogoran	34	12		0.717	121°27'50" E	12°33'12" N	/	Code 2	Nonong
594	Amuguis	34	15		0.897	121°27'55" E	12°33'14" N	/	Code 2	Nonong
595	Guramos	34	12		0.717	121°27'54" E	12°33'14" N	/	Code 2	Nonong
596	Arupay	30	15		0.698	121°27'53" E	12°33'14" N	/	Code 2	Nonong
597	Arupay	30	5		0.233	121°27'53" E	12°33'14" N	/	Code 2	Nonong
598	Dita	40	15		1.241	121°27'53" E	12°33'14" N	/	Code 2	Emilda Balumbong
599	Gulibas	48	15		1.787	121°27'53" E	12°33'14" N	/	Code 2	Emilda Balumbong
600	Malabayabas	49	18		2.235	121°27'53" E	12°33'14" N	/	Code 2	Emilda Balumbong
601	pogoran	36	10		0.670	121°27'53" E	12°33'14" N	/	Code 2	Emilda Balumbong
602	Kalonapi	30	10		0.465	121°27'53" E	12°33'14" N	/	Code 2	Nilo Balumbong
603	Pa-it	40	13		1.076	121°27'53" E	12°33'14" N	/	Code 2	Nilo Balumbong
604	Dita	72	18		4.825	121°27'53" E	12°33'14" N	/	Code 2	Nilo Balumbong
605	Amuguis	49	10		1.242	121°27'52" E	12°33'14" N	/	Code 2	Nilo Balumbong
606	Daka	38	13		0.971	121°27'52" E	12°33'14" N	/	Code 2	Nilo Balumbong
607	Amuguis	39	14		1.101	121°27'52" E	12°33'15" N	/	Code 2	Nilo Balumbong
608	Calantas	103	15		8.229	121°27'52" E	12°33'15" N	/	Code 2	Nilo Balumbong
609	Kaburo	29	10		0.435	121°27'52" E	12°33'15" N	/	Code 2	Nilo Balumbong
610	Salibokbok	59	15		2.700	121°27'51" E	12°33'14" N	/	Code 2	Nilo Balumbong
611	Lawaan	76	18		5.376	121°27'51" E	12°33'14" N	/	Code 2	Tony
612	Banaba	82	7		2.434	121°27'51" E	12°33'14" N	/	Code 2	Tony
613	Anapla	60	5		0.931	121°27'51" E	12°33'14" N	/	Code 2	Tony
614	Anapla	54	12		1.809	121°27'51" E	12°33'14" N	/	Code 2	Tony
615	Duhat	20	6		0.124	121°27'51" E	12°33'14" N	/	Code 2	Tony
616	An-an	43	10		0.956	121°27'51" E	12°33'14" N	/	Code 2	Tony
617	Lawaan	47	15		1.713	121°27'51" E	12°33'14" N	/	Code 2	Tony
618	Salibak-aw	83	18		6.412	121°27'51" E	12°33'13" N	/	Code 2	Tony
619	Lawaan	93	19		8.498	121°27'50" E	12°33'13" N	/	Code 2	Tony
620	Salibokbok	54	12		1.809	121°27'50" E	12°33'13" N	/	Code 2	Tony
621	Balusaw/Balangu	37	15		1.062	121°27'50" E	12°33'13" N	/	Code 2	Tony
622	Duhat	34	8		0.478	121°27'50" E	12°33'13" N	/	Code 2	Tony
623	bongrawan	45	15		1.571	121°27'50" E	12°33'13" N	/	Code 2	Tony
624	Pa-it	35	10		0.633	121°27'50" E	12°33'13" N	/	Code 2	Tony
625	Kupang	74	16		4.531	121°27'50" E	12°33'12" N	/	Code 2	Tony
626	Pa-it	22	15		0.375	121°27'50" E	12°33'12" N	/	Code 2	Tony
627	Lawaan	60	20		3.723	121°27'50" E	12°33'12" N	/	Code 2	Tony
628	An-an	30	10		0.465	121°27'50" E	12°33'12" N	/	Code 2	Tony
629	guijo	39	18		1.416	121°27'49" E	12°33'12" N	/	Code 2	Rodel Maligaya
630	An-an	29	8		0.348	121°27'50" E	12°33'12" N	/	Code 2	Rodel Maligaya
631	poon-oway	43	15		1.434	121°27'50" E	12°33'12" N	/	Code 2	Rodel Maligaya
632	guijo	36	10		0.670	121°27'50" E	12°33'12" N	/	Code 2	Rodel Maligaya
633	Lawaan	91	18		7.708	121°27'50" E	12°33'12" N	/	Code 2	Rodel Maligaya
634	guijo	39	10		0.787	121°27'55" E	12°33'14" N	/	Code 2	Rodel Maligaya
635	dog-an	45	13		1.361	121°27'54" E	12°33'14" N	/	Code 2	Rodel Maligaya
636	Amuguis	46	12		1.313	121°27'53" E	12°33'14" N	/	Code 2	Rodel Maligaya
637	Kalumpit	83	20		7.125	121°27'53" E	12°33'14" N	/	Code 2	Rodel Maligaya
638	Amuguis	60	15		2.792	121°27'53" E	12°33'14" N	/	Code 2	Rodel Maligaya
639	Diyaa	61	20		3.848	121°27'53" E	12°33'14" N	/	Code 2	Rodel Maligaya
640	lawaan	72	15		4.021	121°27'53" E	12°33'14" N	/	Code 2	Rodel Maligaya
641	Pagsahingin	39	7		0.551	121°27'53" E	12°33'14" N	/	Code 2	Rodel Maligaya
642	ago-as	62	15		2.982	121°27'53" E	12°33'14" N	/	Code 2	Rodel Maligaya
643	kapok	43	17		1.625	121°27'53" E	12°33'14" N	/	Code 2	Rodel Maligaya
644	kapok	47	15		1.713	121°27'53" E	12°33'14" N	/	Code 2	Rodel Maligaya
645	Gulibas	50	7		0.905	121°27'52" E	12°33'14" N	/	Code 2	Rodel Maligaya
646	Daka	30	15		0.698	121°27'52" E	12°33'14" N	/	Code 2	mack Lidoro
647	egad	40	15		1.241	121°27'52" E	12°33'15" N	/	Code 2	mack Lidoro
648	lawaan	100	18		9.308	121°27'52" E	12°33'15" N	/	Code 2	mack Lidoro
649	Salibokbok	36	12		0.804	121°27'52" E	12°33'15" N	/	Code 2	mack Lidoro
650	yawag	52	20		2.796	121°27'51" E	12°33'14" N	/	Code 2	mack Lidoro
651	Apafang	35	17		1.077	121°27'51" E	12°33'14" N	/	Code 2	mack Lidoro
652	dao	48	18		2.145	121°27'51" E	12°33'14" N	/	Code 2	Louie Lidoro
653	Amuguis	40	12		0.993	121°27'51" E	12°33'14" N	/	Code 2	Louie Lidoro
654	Amuguis	47	15		1.713	121°27'51" E	12°33'14" N	/	Code 2	Louie Lidoro
655	kobi	49	12		1.490	121°27'51" E	12°33'14" N	/	Code 2	Louie Lidoro
656	egad	53	18		2.615	121°27'51" E	12°33'14" N	/	Code 2	Louie Lidoro
657	Lawaan	45	20		2.094	121°27'51" E	12°33'14" N	/	Code 2	Louie Lidoro
658	Salibokbok	56	30		4.865	121°27'51" E	12°33'13" N	/	Code 2	Edgar Dahogon
659	malabahay	27	20		0.754	121°27'50" E	12°33'13" N	/	Code 2	Edgar Dahogon
660	dog-an	27	30		1.131	121°27'50" E	12°33'13" N	/	Code 2	Edgar Dahogon
661	batino	40	15		1.241	121°27'50" E	12°33'13" N	/	Code 2	Edgar Dahogon
662	Kupang	80	30		9.928	121°27'50" E	12°33'13" N	/	Code 2	Edgar Dahogon
663	An-an	30	20		0.931	121°27'50" E	12°33'13" N	/	Code 2	Edgar Dahogon
664	Kansilay	40	12		0.993	121°27'50" E	12°33'13" N	/	Code 2	Edgar Dahogon
665	sakot	40	20		1.655	121°27'50" E	12°33'12" N	/	Code 2	Edgar Dahogon
666	Kupang	50	30		3.878	121°27'50" E	12°33'12" N	/	Code 2	Edgar Dahogon
667	Salibak-aw	20	20		0.414	121°27'50" E	12°33'12" N	/	Code 2	Edgar Dahogon
668	Gulibas	40	20		1.655	121°27'50" E	12°33'12" N	/	Code 2	Edgar Dahogon
669	Gulibas	40	20		1.655	121°27'49" E	12°33'12" N	/	Code 2	Edgar Dahogon
670	Barayong	48	7		0.834	121°27'50" E	12°33'12" N	/	Code 2	Edgar Dahogon
671	Barayong	50	6		0.776	121°27'50" E	12°33'12" N	/	Code 2	Edgar Dahogon
672	Anapla	48	7		0.834	121°27'50" E	12°33'12" N	/	Code 2	Edgar Dahogon
673	Anapla	50	8		1.034	121°27'50" E	12°33'12" N	/	Code 2	Edgar Dahogon
(Umabang B) Total					892.786					

TALLY SHEET (UMABANG C)

Name of Proponent: PHM CBFMA represented by Anhing Maligday
Location of the Project: So. Umabang, Benli, Bulalacao, Oriental Mindoro

Area inventoried:
Date of Inventory: March 8-April 12, 2022

Tree No.	Species	DBH/DAB	MH	TH	Volume	Tree Location/GPS Reading		Tree Category		Stem Quality	Remarks
		(cm)	(m)	(m)	(M³)	Longitude	Latitude	Planted	Natural		
1	Amuguis	36	7		0.469	121.270409	12.38846		/	Code 2	Arlene M.
2	Toog	22	6		0.150	121.264121	12.386136		/	Code 2	Kalihim
3	Mangachappui	21	4		0.091	121.274793	12.382057		/	Code 2	Kalihim
4	Anapla	25	4		0.129	121.274784	12.38215		/	Code 2	Kalihim
5	Himbabao	32	4		0.212	121.274787	12.382191		/	Code 2	Kalihim
6	Himbabao	25	4		0.129	121.274858	12.382371		/	Code 2	Kalihim
7	Bangkal	35	4.8		0.304	121.274965	12.382439		/	Code 2	Bado B.
8	Balakat Gubat	55	12		1.877	121.275092	12.382846		/	Code 2	Bado B.
9	Balakat Gubat	30	7		0.326	121.275142	12.382888		/	Code 2	Bado B.
10	Kalumpit	60	12		2.234	121.27517	12.383159		/	Code 2	Bado B.
11	Pahutan	56	14		2.270	121.275248	12.383189		/	Code 2	Bado B.
12	Malaikmo	40	13		1.076	121.27511	12.383869		/	Code 2	Bado B.
13	Malugai	65	22		4.806	121.263704	12.38604		/	Code 2	Bado B.
14	Toog	56	16		2.595	121.275082	12.383992		/	Code 2	Bado B.
15	Toog	53	7.5		1.089	121.275085	12.38398		/	Code 2	Kalihim
16	Amuguis	24	9		0.268	121.274781	12.3847		/	Code 2	Kalihim
17	Duklitan	35	12		0.760	121.274002	12.385354		/	Code 2	Kalihim
18	Duklitan	44	9		0.901	121.273828	12.38541		/	Code 2	Kalihim
19	Kulitis	35	10		0.633	121.273813	12.385539		/	Code 2	Kalihim
20	Lang-at	38	6		0.448	121.275517	12.384597		/	Code 2	Kalihim
21	Malugai	33	9		0.507	121.2755	12.384653		/	Code 2	Kalihim
22	Amuguis	64	15		3.177	121.275511	12.384611		/	Code 2	Kalihim
23	Amuguis	50	15		1.939	121.275556	12.384653		/	Code 2	Gawid
24	Calantas	55	10		1.564	121.264033	12.385916		/	Code 2	Gawid
25	Amuguis	65	13		2.840	121.27515	12.385086		/	Code 2	Gawid
26	Lawaan	34	18		1.076	121.273958	12.384875		/	Code 2	Gawid
27	Balobo	30	16		0.745	121.273911	12.384939		/	Code 2	Gawid
28	Calantas	96	18		8.578	121.273944	12.38495		/	Code 2	Gawid
29	Pahutan	79	24		7.745	121.273806	12.384908		/	Code 2	Gawid
30	Amuguis	30	18		0.838	121.274061	12.385172		/	Code 2	Gawid
31	Calantas	45	10		1.047	121.273936	12.385672		/	Code 2	Gawid
32	Calantas	110	20		12.514	121.274072	12.386006		/	Code 2	Gawid
33	Calantas	60	18		3.351	121.274053	12.386067		/	Code 2	Gawid
34	Anapla	32	4		0.212	121.274103	12.386044		/	Code 2	Benny Royan
35	An-an	50	8		1.034	121.264019	12.385878		/	Code 2	Benny Royan
36	Calantas	70	10		2.534	121.274153	12.386169		/	Code 2	Benny Royan
37	Calantas	50	7		0.905	121.274119	12.386117		/	Code 2	Benny Royan
38	Anapla	30	5		0.233	121.274269	12.386081		/	Code 2	Benny Royan
39	Anapla	35	7		0.443	121.274308	12.385833		/	Code 2	Benny Royan
40	Kupang	80	15		4.964	121.274442	12.386231		/	Code 2	Benny Royan
41	Calantas	65	17		3.714	121.274544	12.386058		/	Code 2	Benny Royan
42	Toog	30	5		0.233	121.274544	12.386058		/	Code 2	Benny Royan
43	Amuguis	42	7		0.639	121.274625	12.386094		/	Code 2	Benny Royan
44	Amuguis	58	10		1.740	121.274583	12.386081		/	Code 2	Benny Royan
45	Amuguis	40	10		0.827	121.275069	12.385978		/	Code 2	Benny Royan
46	Balakat Gubat	53	12		1.743	121.264239	12.385608		/	Code 2	Benny Royan
47	Amuguis	32	16		0.847	121.275086	12.386128		/	Code 2	Benny Royan
48	Ipil	80	25		8.274	121.274694	12.385878		/	Code 2	Benny Royan
49	Malugai	63	15		3.079	121.274522	12.385817		/	Code 2	Benny Royan
50	Malugai	60	7		1.303	121.274319	12.385836		/	Code 2	Benny Royan
51	Dao	38	9		0.672	121.274389	12.385725		/	Code 2	Benny Royan
52	Lawaan	45	20		2.094	121.274311	12.385744		/	Code 2	Benny Royan
53	Balakat Gubat	50	9		1.163	121.274197	12.385894		/	Code 2	Benny Royan
54	Banaba	43	2.5		0.239	121.274356	12.385919		/	Code 2	Benny Royan
55	Toog	65	10		2.185	121.27635	12.384219		/	Code 2	Tiyo
56	Banaba	26	16		0.559	121.27635	12.384219		/	Code 2	Tiyo
57	Bayok	22	10		0.250	121.266841	12.386462		/	Code 2	Tiyo
58	Malugai	25	15		0.485	121.275889	12.384675		/	Code 2	Tiyo
59	Toog	40	10		0.827	121.275872	12.384644		/	Code 2	Macgyver
60	Kupang	36	9		0.603	121.276233	12.384542		/	Code 2	Macgyver
61	Ipil	45	12		1.257	121.276294	12.384608		/	Code 2	Macgyver
62	Amuguis	28	12		0.486	121.276294	12.384608		/	Code 2	Macgyver
63	Malugai	65	11		2.403	121.276297	12.384692		/	Code 2	Macgyver
64	Kamagong	36	8		0.536	121.276208	12.384458		/	Code 2	Macgyver
65	Malugai	28	8		0.324	121.276461	12.384392		/	Code 2	Macgyver
66	Balobo	36	6		0.402	121.276428	12.384394		/	Code 2	Macgyver
67	Amuguis	28	16		0.649	121.276486	12.384044		/	Code 2	Macgyver
68	Anonang	23	8		0.219	121.267848	12.386144		/	Code 2	Macgyver
69	Toog	76	10		2.987	121.277689	12.383869		/	Code 2	Benny Royan
70	Banaba	26	3		0.105	121.276944	12.384514		/	Code 2	Lubino Casid sid
71	Kalumpit	28	10		0.405	121.276944	12.384514		/	Code 2	Lubino Casid sid
72	Malugai	25	10		0.323	121.276894	12.384689		/	Code 2	Lubino Casid sid
73	Malugai	37	8		0.566	121.276886	12.384681		/	Code 2	Lubino Casid sid
74	Malugai	55	12		1.877	121.276903	12.384731		/	Code 2	Lubino Casid sid
75	Toog	45	7		0.733	121.276994	12.384572		/	Code 2	Kalihim
76	Malugai	32	15		0.794	121.277008	12.384697		/	Code 2	Kalihim
77	Calantas	52	11		1.538	121.277756	12.385136		/	Code 2	Kalihim
78	Kupang	105	15		8.552	121.277606	12.385378		/	Code 2	Kalihim
79	Anapla	32	7		0.371	121.267823	12.38616		/	Code 2	Kalihim
80	Anapla	28	5		0.203	121.277544	12.385278		/	Code 2	Ding Dondon

81	Narra	33	8		0.450	121.277594	12.38555	/	Code 2	Ding Dondon
82	Balakat Gubat	20	5		0.103	121.277553	12.38575	/	Code 2	Ding Dondon
83	Balakat Gubat	25	9		0.291	121.277153	12.385628	/	Code 2	Ding Dondon
84	Malugai	50	16		2.068	121.277236	12.38595	/	Code 2	Ding Dondon
85	Duklitan	32	18		0.953	121.276994	12.385969	/	Code 2	Ding Dondon
86	Anapla	32	6		0.318	121.277128	12.385894	/	Code 2	Ding Dondon
87	Anapla	46	8		0.875	121.277128	12.385894	/	Code 2	Ding Dondon
88	Anapla	25	5		0.162	121.277128	12.385894	/	Code 2	Ding Dondon
89	Anapla	28	4		0.162	121.276581	12.385892	/	Code 2	Ding Dondon
90	Anapla	24	4		0.119	121.267949	12.386133	/	Code 2	Ding Dondon
91	Lanete	34	8		0.478	121.276622	12.385811	/	Code 2	Ding Dondon
92	Narra	60	15		2.792	121.275678	12.385222	/	Code 2	Ding Dondon
93	Anapla	20	5		0.103	121.281017	12.38215	/	Code 2	Ding Dondon
94	Anapla	30	7		0.326	121.281231	12.38195	/	Code 2	Ding Dondon
95	Anapla	23	7		0.191	121.281794	12.382375	/	Code 2	Ding Dondon
96	Amuguis	26	8		0.280	121.281794	12.382375	/	Code 2	Ding Dondon
97	Dao	65	10		2.185	121.281919	12.382486	/	Code 2	Ding Dondon
98	Pagsahingin	23	5		0.137	121.282003	12.382614	/	Code 2	Ding Dondon
99	Malugai	70	9		2.280	121.281706	12.382894	/	Code 2	Ding Dondon
100	Malugai	36	7		0.469	121.281708	12.382967	/	Code 2	Ding Dondon
101	Bangkal	30	9		0.419	121.26781	12.385943	/	Code 2	Ding Dondon
102	Amuguis	45	20		2.094	121.26781	12.385943	/	Code 2	Ding Dondon
103	Balakat Gubat	85	20		7.472	121.26781	12.385943	/	Code 2	Ding Dondon
104	Malugai	36	18		1.206	121.281506	12.383061	/	Code 2	Ding Dondon
105	Calantas	46	14		1.532	121.281522	12.383161	/	Code 2	Ding Dondon
106	Calantas	25	4		0.129	121.281489	12.383108	/	Code 2	Ding Dondon
107	Banaba	25	8		0.259	121.28135	12.383317	/	Code 2	Ding Dondon
108	Dao	26	6		0.210	121.281253	12.383172	/	Code 2	Ding Dondon
109	Calantas	52	12		1.678	121.281294	12.382994	/	Code 2	Gawid
110	Kupang	40	12		0.993	121.281089	12.383061	/	Code 2	Gawid
111	Malugai	50	18		2.327	121.28085	12.383844	/	Code 2	Ding Dondon
112	Anapla	25	8		0.259	121.268224	12.387435	/	Code 2	Gawid
113	Mambog	25	5		0.162	121.267806	12.385881	/	Code 2	Gawid
114	Anapla	26	7		0.245	121.280686	12.383544	/	Code 2	Gawid
115	Udo	28	5		0.203	121.280614	12.383617	/	Code 2	Gawid
116	Mambog	29	5		0.217	121.281786	12.382897	/	Code 2	Arlene M.
117	Pagsahingin	32	40		2.118	121.281944	12.382875	/	Code 2	Kalihim
118	Banaba	26	12		0.419	121.281903	12.382897	/	Code 2	Kalihim
119	Mambog	38	20		1.493	121.281903	12.382897	/	Code 2	Kalihim
120	Sampalok	49	8		0.993	121.28175	12.382536	/	Code 2	Kalihim
121	Gimbasalan	21	8		0.182	121.282272	12.383231	/	Code 2	Kalihim
122	Calantas	28	5		0.203	121.281336	12.382722	/	Code 2	Bado B.
123	Kamagong	29	8		0.348	121.281067	12.382781	/	Code 2	Bado B.
124	Calantas	69	13		3.200	121.268174	12.385891	/	Code 2	Bado B.
125	Gimbasalan	25	6		0.194	121.280839	12.383106	/	Code 2	Bado B.
126	Bot-od	34	5		0.299	121.280739	12.383156	/	Code 2	Bado B.
127	Gulibas	50	12		1.551	121.280772	12.383247	/	Code 2	Bado B.
128	Malugai	40	5		0.414	121.280708	12.3833	/	Code 2	Bado B.
129	Amuguis	27	6		0.226	121.280764	12.383272	/	Code 2	Bado B.
130	Goramos	32	8		0.424	121.280764	12.383272	/	Code 2	Kalihim
131	Kaburo	40	30		2.482	121.280764	12.383272	/	Code 2	Kalihim
132	Salin-uwak	38	9		0.672	121.279897	12.383036	/	Code 2	Kalihim
133	Gulibas	60	6		1.117	121.279739	12.383131	/	Code 2	Kalihim
134	Kamagong	58	40		6.958	121.279694	12.38315	/	Code 2	Kalihim
135	Goramos	43	10		0.956	121.268259	12.385759	/	Code 2	Kalihim
136	Gulibas	30	5		0.233	121.279628	12.382908	/	Code 2	Kalihim
137	An-an	37	5		0.354	121.279853	12.382872	/	Code 2	Kalihim
138	Kamagong	66	10		2.252	121.279958	12.382708	/	Code 2	Gawid
139	Bayok	34	12		0.717	121.280667	12.383019	/	Code 2	Gawid
140	Alupa	20	7		0.145	121.280731	12.382878	/	Code 2	Gawid
141	Dua	30	10		0.465	121.280472	12.382853	/	Code 2	Gawid
142	Ipil	32	5		0.265	121.280439	12.383064	/	Code 2	Gawid
143	Calantas	55	40		6.257	121.280297	12.383264	/	Code 2	Gawid
144	Pahutan	38	7		0.523	121.280572	12.383006	/	Code 2	Gawid
145	Nato	40	15		1.241	121.280478	12.38305	/	Code 2	Gawid
146	Gulibas	55	10		1.564	121.271393	12.384191	/	Code 2	Gawid
147	Gulibas	44	17		1.702	121.280556	12.382925	/	Code 2	Gawid
148	Banaba	28	3		0.122	121.280097	12.382958	/	Code 2	Gawid
149	Anangi	50	5		0.646	121.279997	12.382914	/	Code 2	Benny Royan
150	Amuguis	25	25		0.808	121.279911	12.382928	/	Code 2	Benny Royan
151	Anangi	2	12		0.002	121.279892	12.382897	/	Code 2	Benny Royan
152	Banaba	26	3		0.105	121.279861	12.382897	/	Code 2	Benny Royan
153	Amuguis	29	9		0.391	121.280156	12.382917	/	Code 2	Benny Royan
154	Malugai	26	9		0.315	121.280164	12.382731	/	Code 2	Benny Royan
155	Liyoson	20	10		0.207	121.280125	12.382461	/	Code 2	Benny Royan
156	Malugai	28	8		0.324	121.280097	12.382744	/	Code 2	Benny Royan
157	Ja-a	46	13		1.422	121.271486	12.38337	/	Code 2	Benny Royan
158	Banato	26	7		0.245	121.280328	12.382744	/	Code 2	Benny Royan
159	Bonglas	36	8		0.536	121.2803	12.382617	/	Code 2	Benny Royan
160	Amuguis	28	8		0.324	121.280375	12.382686	/	Code 2	Benny Royan
161	Bonglas	27	12		0.452	121.280358	12.382622	/	Code 2	Benny Royan
162	Kupang	33	22		1.239	121.280511	12.382706	/	Code 2	Benny Royan
163	Mambog	32	22		1.165	121.280478	12.382667	/	Code 2	Benny Royan
164	Mambog	20	22		0.455	121.280222	12.382619	/	Code 2	Benny Royan
165	Banaba	25	20		0.646	121.280242	12.382672	/	Code 2	Benny Royan
166	Apalang	29	20		0.870	121.280169	12.382783	/	Code 2	Benny Royan
167	Diyaa	27	10		0.377	121.280153	12.382719	/	Code 2	Benny Royan

168	Kaburo	25	10		0.323	121.271392	12.382058	/	Code 2	Benny Royan
169	Gulibas	20	12		0.248	121.279503	12.382878	/	Code 2	Benny Royan
170	Amuguis	40	18		1.489	121.279836	12.382639	/	Code 2	Tiyo
171	Kaburo	35	22		1.394	121.279781	12.382819	/	Code 2	Tiyo
172	Malugai	29	10		0.435	121.279775	12.382839	/	Code 2	Tiyo
173	Anaslan	28	12		0.486	121.279742	12.382772	/	Code 2	Tiyo
174	Bayok	20	12		0.248	121.279622	12.382811	/	Code 2	Macgyver
175	Malugai	35	18		1.140	121.279542	12.38285	/	Code 2	Macgyver
176	Bayok	50	22		2.844	121.279586	12.382869	/	Code 2	Macgyver
177	Malugai	40	12		0.993	121.279414	12.382822	/	Code 2	Macgyver
178	Amamaho	20	16		0.331	121.279369	12.382769	/	Code 2	Macgyver
179	Kamagong	28	12		0.486	121.271321	12.381945	/	Code 2	Macgyver
180	Kubi	22	30		0.751	121.279997	12.382536	/	Code 2	Macgyver
181	Anapla	20	6		0.124	121.279903	12.382789	/	Code 2	Gawid Digos
182	Apalang	25	2		0.065	121.280136	12.382742	/	Code 2	Anhing Maligday
183	Antipolo	26	12		0.419	121.279903	12.382833	/	Code 2	Kay Maligday
184	Anolmod	45	18		1.885	121.279594	12.382739	/	Code 2	Kay Maligday
185	Kulilis	20	7		0.145	121.279797	12.382981	/	Code 2	Kay Maligday
186	Bot-od	22	18		0.450	121.279728	12.382772	/	Code 2	Kay Maligday
187	Morawis	20	18		0.372	121.279744	12.382786	/	Code 2	Kay Maligday
188	Malugai	20	12		0.248	121.279639	12.382842	/	Code 2	Kay Maligday
189	Malugai	25	6		0.194	121.279417	12.382639	/	Code 2	Kay Maligday
190	Anolmod	40	22		1.820	121.271548	12.382035	/	Code 2	Kay Maligday
191	Gulibas	20	22		0.455	121.279528	12.3829	/	Code 2	Kay Maligday
192	Gulibas	20	18		0.372	121.279806	12.382989	/	Code 2	Kay Maligday
193	Mamhay	20	12		0.248	121.279431	12.382978	/	Code 2	Kay Maligday
194	Nato	28	26		1.054	121.279506	12.383133	/	Code 2	Kay Maligday
195	Anolmod	20	34		0.703	121.279422	12.383106	/	Code 2	Kay Maligday
196	Taplis	20	12		0.248	121.279433	12.382814	/	Code 2	Kay Maligday
197	Goramos	20	12		0.248	121.279344	12.382767	/	Code 2	Kay Maligday
198	Gamot-uway	27	18		0.679	121.2792	12.382858	/	Code 2	Kay Maligday
199	Malugai	24	18		0.536	121.279578	12.382586	/	Code 2	Kay Maligday
200	Potat	21	18		0.410	121.279406	12.382514	/	Code 2	Kay Maligday
201	Bayok	20	12		0.248	121.271423	12.38155	/	Code 2	Kay Maligday
202	Nato	20	18		0.372	121.279433	12.382469	/	Code 2	Kay Maligday
203	Amuguis	20	9		0.186	121.279433	12.382469	/	Code 2	Kay Maligday
204	Nato	20	6		0.124	121.279306	12.382411	/	Code 2	Kay Maligday
205	Nato	27	7		0.264	121.279264	12.382322	/	Code 2	Kay Maligday
206	Pako	29	10		0.435	121.279267	12.382294	/	Code 2	Kay Maligday
207	Gulibas	57	24		4.032	121.279267	12.382294	/	Code 2	Kay Maligday
208	Anapla	58	17		2.957	121.279267	12.382294	/	Code 2	Kay Maligday
209	Santol	24	4		0.119	121.279267	12.382294	/	Code 2	Kay Maligday
210	Kupang	60	24		4.468	121.279267	12.382294	/	Code 2	Kay Maligday
211	Kalumpit	28	18		0.730	121.280031	12.382239	/	Code 2	Kay Maligday
212	Amuguis	29	12		0.522	121.271972	12.381559	/	Code 2	Kay Maligday
213	Bonglas	24	17		0.506	121.280022	12.382258	/	Code 2	Kay Maligday
214	Calantas	44	17		1.702	121.2801	12.3823	/	Code 2	Kay Maligday
215	Bansalagin	22	10		0.250	121.280186	12.382203	/	Code 2	Kay Maligday
216	Nato	22	8		0.200	121.280181	12.382225	/	Code 2	Kay Maligday
217	Nato	36	12		0.804	121.279311	12.382864	/	Code 2	Kay Maligday
218	Amuguis	28	7		0.284	121.279228	12.382747	/	Code 2	Kay Maligday
219	Nato	28	6		0.243	121.278797	12.383092	/	Code 2	Kay Maligday
220	Potat	24	8		0.238	121.278425	12.383447	/	Code 2	Kay Maligday
221	Calantas	30	13		0.605	121.278553	12.383272	/	Code 2	Kay Maligday
222	Anapla	27	7		0.264	121.278072	12.383514	/	Code 2	Kay Maligday
223	Anapla	24	11		0.328	121.267217	12.386168	/	Code 2	Kay Maligday
224	Kubi	28	8		0.324	121.267213	12.396383	/	Code 2	Kay Maligday
225	Kupang	40	12		0.993	121.278147	12.383731	/	Code 2	Kay Maligday
226	Taplis	20	14		0.290	121.277761	12.383453	/	Code 2	Kay Maligday
227	Taplis	22	16		0.400	121.278044	12.383381	/	Code 2	Kay Maligday
228	Anapla	24	14		0.417	121.278064	12.383161	/	Code 2	Kay Maligday
229	Anapla	52	14		1.958	121.278058	12.383	/	Code 2	Kay Maligday
230	Hug-ayan	22	12		0.300	121.278247	12.382853	/	Code 2	Kay Maligday
231	Kalumpit	24	15		0.447	121.278192	12.382828	/	Code 2	Kay Maligday
232	Anapla	24	6		0.179	121.278089	12.382747	/	Code 2	Kay Maligday
233	Hug-ayan	24	12		0.357	121.277911	12.382756	/	Code 2	Kay Maligday
234	Anapla	23	12		0.328	121.278192	12.382728	/	Code 2	Kay Maligday
235	Anapla	20	8		0.165	121.271958	12.381762	/	Code 2	Kay Maligday
236	Bundaw	30	14		0.652	121.278486	12.383	/	Code 2	Kay Maligday
237	Hug-ayan	22	10		0.250	121.278544	12.382822	/	Code 2	Kay Maligday
238	Hug-ayan	28	7		0.284	121.278544	12.382822	/	Code 2	Kay Maligday
239	Hug-ayan	24	5		0.149	121.278661	12.382578	/	Code 2	Kay Maligday
240	Banaba	20	7		0.145	121.278889	12.381911	/	Code 2	Kay Maligday
241	Banaba	28	12		0.486	121.278778	12.382061	/	Code 2	Kay Maligday
242	Taluto	38	18		1.344	121.278553	12.381892	/	Code 2	Kay Maligday
243	Banaba	25	12		0.388	121.278436	12.381889	/	Code 2	Kay Maligday
244	Banaba	28	5		0.203	121.278267	12.382058	/	Code 2	Kay Maligday
245	Anapla	42	14		1.277	121.278392	12.381356	/	Code 2	Kay Maligday
246	Bigsi	25	5		0.162	121.271921	12.381766	/	Code 2	Kay Maligday
247	Bigsi	23	6		0.164	121.278794	12.381292	/	Code 2	Kay Maligday
248	Anapla	29	18		0.783	121.278714	12.381281	/	Code 2	Kay Maligday
249	Kupang	22	18		0.450	121.278617	12.381394	/	Code 2	Kay Maligday
250	Hug-ayan	27	8		0.302	121.278706	12.381611	/	Code 2	Kay Maligday
251	Bigsi	26	9		0.315	121.278769	12.381347	/	Code 2	Kay Maligday
252	Anapla	28	10		0.405	121.278892	12.3816	/	Code 2	Kay Maligday
253	Anapla	27	8		0.302	121.278819	12.381514	/	Code 2	Kay Maligday
254	Anapla	20	12		0.248	121.278864	12.381728	/	Code 2	Kay Maligday

255	Anapla	28	20		0.811	121.2789	12.381886	/	Code 2	Kay Maligday
256	Anapla	25	3		0.097	121.278997	12.381883	/	Code 2	Kay Maligday
257	Banaba	26	12		0.419	121.271893	12.381705	/	Code 2	Kay Maligday
258	Hug-ayan	24	16		0.477	121.279125	12.381722	/	Code 2	Kay Maligday
259	Anapla	40	15		1.241	121.279125	12.381722	/	Code 2	Kay Maligday
260	Anapla	27	6		0.226	121.279886	12.381856	/	Code 2	Kay Maligday
261	Anapla	28	9		0.365	121.2795	12.381636	/	Code 2	Kay Maligday
262	Banbanay	22	12		0.300	121.279306	12.38145	/	Code 2	Kay Maligday
263	Mambog	30	20		0.931	121.27965	12.381444	/	Code 2	Kay Maligday
264	Udo	29	5		0.217	121.279706	12.381386	/	Code 2	Kay Maligday
265	Udo	27	4		0.151	121.283039	12.383986	/	Code 2	Kay Maligday
266	Malugai	34	12		0.717	121.282981	12.384067	/	Code 2	Kay Maligday
267	Ulos	35	22		1.394	121.282853	12.383981	/	Code 2	Kay Maligday
268	Malugai	35	12		0.760	121.271342	12.379394	/	Code 2	Kay Maligday
269	Malugai	28	16		0.649	121.283011	12.384142	/	Code 2	Kay Maligday
270	Bayok	20	8		0.165	121.283092	12.384531	/	Code 2	Kay Maligday
271	Goramos	58	22		3.827	121.282978	12.384286	/	Code 2	Kay Maligday
272	Goramos	35	12		0.760	121.282131	12.385556	/	Code 2	Kay Maligday
273	Banaba	22	6		0.150	121.281886	12.385353	/	Code 2	Kay Maligday
274	Kupang	70	15		3.801	121.282225	12.385586	/	Code 2	Kay Maligday
275	Hug-ayan	27	8		0.302	121.281817	12.385158	/	Code 2	Kay Maligday
276	Kupang	40	22		1.820	121.281644	12.385058	/	Code 2	Kay Maligday
277	Bangkal	22	8		0.200	121.281772	12.385117	/	Code 2	Kay Maligday
278	Tobyon	53	20		2.905	121.282019	12.385072	/	Code 2	Kay Maligday
279	Calantas	40	30		2.482	121.271601	12.378825	/	Code 2	Kay Maligday
280	Barayong	32	9		0.477	121.282017	12.385111	/	Code 2	Kay Maligday
281	Barayong	30	6		0.279	121.281953	12.385061	/	Code 2	Kay Maligday
282	Barayong	20	7		0.145	121.281897	12.384819	/	Code 2	Kay Maligday
283	Sakot	55	12		1.877	121.281478	12.385236	/	Code 2	Kay Maligday
284	Anapla	24	14		0.417	121.2817	12.384997	/	Code 2	Kay Maligday
285	Daol	40	18		1.489	121.281656	12.384878	/	Code 2	Kay Maligday
286	Banaba	26	7		0.245	121.281903	12.384556	/	Code 2	Kay Maligday
287	Anapla	23	6		0.164	121.281994	12.384789	/	Code 2	Kay Maligday
288	Borawis	24	6		0.179	121.282017	12.384786	/	Code 2	Kay Maligday
289	Borawis	32	12		0.635	121.281569	12.384731	/	Code 2	Kay Maligday
290	Kupang	56	12		1.946	121.271484	12.378896	/	Code 2	Kay Maligday
291	Anapla	54	10		1.508	121.282058	12.384736	/	Code 2	Kay Maligday
292	Anapla	23	3		0.082	121.28215	12.38435	/	Code 2	Kay Maligday
293	Banaba	22	3		0.075	121.282064	12.38435	/	Code 2	Kay Maligday
294	Abalya	20	6		0.124	121.281975	12.384383	/	Code 2	Kay Maligday
295	Udo	29	5		0.217	121.282194	12.3843	/	Code 2	Kay Maligday
296	Ipil	30	3		0.140	121.282281	12.384189	/	Code 2	Kay Maligday
297	Amuguis	44	22		2.202	121.282753	12.384208	/	Code 2	Kay Maligday
298	Goramos	40	26		2.151	121.282319	12.384322	/	Code 2	Kay Maligday
299	Amuguis	30	9		0.419	121.282203	12.384333	/	Code 2	Kay Maligday
300	Bobog	60	18		3.351	121.282019	12.38445	/	Code 2	Kay Maligday
301	Anapla	39	12		0.944	121.271428	12.378881	/	Code 2	Kay Maligday
302	Pangaraskason	26	18		0.629	121.281814	12.384278	/	Code 2	Kay Maligday
303	Ja-a	40	18		1.489	121.281944	12.384178	/	Code 2	Kay Maligday
304	Abang-abang	20	6		0.124	121.281856	12.383992	/	Code 2	Kay Maligday
305	Gimbasalan	20	3		0.062	121.282231	12.383869	/	Code 2	Kay Maligday
306	Kupang	70	22		5.574	121.282344	12.384078	/	Code 2	Kay Maligday
307	Amuguis	30	12		0.558	121.282289	12.384008	/	Code 2	Kay Maligday
308	Potat	29	6		0.261	121.282394	12.383914	/	Code 2	Kay Maligday
309	Kupang	78	22		6.921	121.282397	12.383967	/	Code 2	Kay Maligday
310	Anapla	30	8		0.372	121.2826	12.383761	/	Code 2	Kay Maligday
311	Anapla	28	13		0.527	121.282589	12.383603	/	Code 2	Kay Maligday
312	Kupang	100	21		10.859	121.271468	12.378612	/	Code 2	Kay Maligday
313	Calantas	34	6		0.359	121.282617	12.383678	/	Code 2	Kay Maligday
314	Banaba	30	9		0.419	121.282483	12.383644	/	Code 2	Kay Maligday
315	Anapla	40	4		0.331	121.282469	12.383697	/	Code 2	Kay Maligday
316	Anapla	32	2		0.106	121.282461	12.383547	/	Code 2	Kay Maligday
317	Barayong	24	2		0.060	121.282333	12.383522	/	Code 2	Kay Maligday
318	Anapla	23	5		0.137	121.282336	12.383525	/	Code 2	Kay Maligday
319	Ipil	42	22		2.007	121.28235	12.383639	/	Code 2	Kay Maligday
320	Kalumpit	38	3		0.224	121.282669	12.383558	/	Code 2	Kay Maligday
321	Kulilis	43	22		2.103	121.282753	12.383589	/	Code 2	Kay Maligday
322	Bangkal	43	22		2.103	121.282828	12.3836	/	Code 2	Kay Maligday
323	Salibokbok	42	22		2.007	121.272406	12.377637	/	Code 2	Kay Maligday
324	Gulibas	36	6		0.402	121.282908	12.383564	/	Code 2	Kay Maligday
325	Dog-an	22	7		0.175	121.282964	12.383542	/	Code 2	Kay Maligday
326	Barayong	20	8		0.165	121.282872	12.383519	/	Code 2	Kay Maligday
327	Borawis	50	10		1.293	121.282772	12.383578	/	Code 2	Kay Maligday
328	Kalumpit	36	5		0.335	121.282806	12.383794	/	Code 2	Kay Maligday
329	Balobo	50	9		1.163	121.282808	12.383819	/	Code 2	Kay Maligday
330	Alupa	62	7		1.391	121.282567	12.383839	/	Code 2	Kay Maligday
331	Amuguis	40	9		0.745	121.282642	12.383525	/	Code 2	Kay Maligday
332	Anapla	36	20		1.340	121.282394	12.383336	/	Code 2	Kay Maligday
333	Bot-od	33	20		1.126	121.282408	12.383331	/	Code 2	Kay Maligday
334	Kamagong	44	18		1.802	121.267333	12.386347	/	Code 2	Kay Maligday
335	Amuguis	69	14		3.447	121.272464	12.376769	/	Code 2	Kay Maligday
336	Biyo	60	4		0.745	121.282272	12.383247	/	Code 2	Kay Maligday
337	Kubi	29	8		0.348	121.282528	12.383153	/	Code 2	Kay Maligday
338	Udo	30	6		0.279	121.282442	12.383061	/	Code 2	Kay Maligday
339	Banaba	23	12		0.328	121.282069	12.383078	/	Code 2	Kay Maligday
340	Bot-od	60	12		2.234	121.282733	12.382839	/	Code 2	Kay Maligday
341	Balobo	50	18		2.327	121.282694	12.38285	/	Code 2	Kay Maligday

342	Kupang	70	8		2.027	121.282794	12.382889	/	Code 2	Kay Maligday
343	Mimsaray	73	5		1.378	121.282908	12.3828	/	Code 2	Kay Maligday
344	Bayok	37	7		0.496	121.283006	12.383206	/	Code 2	Kay Maligday
345	Bayok	22	5		0.125	121.283033	12.383394	/	Code 2	Kay Maligday
346	Bayok	30	5		0.233	121.272611	12.376881	/	Code 2	Kay Maligday
347	Bunog	40	3		0.248	121.284172	12.383214	/	Code 2	Kay Maligday
348	Amamaho	82	12		4.172	121.284169	12.383353	/	Code 2	Kay Maligday
349	Mamhay	25	20		0.646	121.284156	12.383411	/	Code 2	Kay Maligday
350	Yabag	28	8		0.324	121.283764	12.383553	/	Code 2	Kay Maligday
351	Toog	35	8		0.507	121.283792	12.383517	/	Code 2	Kay Maligday
352	Kamagong	25	5		0.162	121.283775	12.383539	/	Code 2	Kay Maligday
353	Banbanay	32	8		0.424	121.283842	12.383597	/	Code 2	Kay Maligday
354	Dang-at	30	13		0.605	121.283733	12.383497	/	Code 2	Kay Maligday
355	Sahing	33	6		0.338	121.283417	12.383986	/	Code 2	Kay Maligday
356	Calantas	78	5		1.573	121.283417	12.383986	/	Code 2	Kay Maligday
357	Udo	60	12		2.234	121.271904	12.377399	/	Code 2	Kay Maligday
358	An-an	30	5		0.233	121.283519	12.384094	/	Code 2	Kay Maligday
359	Gulibas	28	6		0.243	121.283692	12.384253	/	Code 2	Kay Maligday
360	Udo	25	8		0.259	121.283692	12.384253	/	Code 2	Kay Maligday
361	Pogoran	35	12		0.760	121.283353	12.383981	/	Code 2	Kay Maligday
362	Bunog	28	3		0.122	121.280258	12.381503	/	Code 2	Kay Maligday
363	Nato	28	6		0.243	121.280306	12.381592	/	Code 2	Kay Maligday
364	Bayok	44	10		1.001	121.279628	12.381211	/	Code 2	Kay Maligday
365	Gulibas	54	22		3.317	121.279628	12.381097	/	Code 2	Kay Maligday
366	Barayong	22	3		0.075	121.279478	12.381083	/	Code 2	Kay Maligday
367	Biyo	40	12		0.993	121.279475	12.381222	/	Code 2	Kay Maligday
368	Calantas	80	20		6.619	121.271893	12.377885	/	Code 2	Kay Maligday
369	Udo	50	6		0.776	121.279464	12.381206	/	Code 2	Kay Maligday
370	Nato	25	9		0.291	121.279475	12.381236	/	Code 2	Kay Maligday
371	Kamagong	30	22		1.024	121.279475	12.381236	/	Code 2	Kay Maligday
372	Pulaw	29	18		0.783	121.279475	12.381236	/	Code 2	Kay Maligday
373	Pulaw	31	18		0.894	121.279561	12.381297	/	Code 2	Kay Maligday
374	Kamagong	24	22		0.655	121.279561	12.381297	/	Code 2	Kay Maligday
375	Kaburo	24	22		0.655	121.279153	12.381272	/	Code 2	Kay Maligday
376	Ugatan	22	10		0.250	121.279217	12.381322	/	Code 2	Kay Maligday
377	Balobo	36	14		0.938	121.279247	12.381244	/	Code 2	Kay Maligday
378	Bayok	27	12		0.452	121.278933	12.381275	/	Code 2	Kay Maligday
379	Botolan	25	12		0.388	121.271534	12.377922	/	Code 2	Kay Maligday
380	Lang-at	28	12		0.486	121.279044	12.381114	/	Code 2	Kay Maligday
381	Bayok	22	6		0.150	121.278933	12.381133	/	Code 2	Kay Maligday
382	Lang-at	27	18		0.679	121.278933	12.381108	/	Code 2	Kay Maligday
383	Gulibas	25	18		0.582	121.278936	12.380694	/	Code 2	Kay Maligday
384	Nato	26	6		0.210	121.278839	12.380767	/	Code 2	Kay Maligday
385	Nato	33	22		1.239	121.278839	12.380792	/	Code 2	Kay Maligday
386	Bayok	26	6		0.210	121.279767	12.380575	/	Code 2	Kay Maligday
387	Kaburo	22	16		0.400	121.279778	12.380469	/	Code 2	Kay Maligday
388	Kaburo	20	12		0.248	121.280025	12.380556	/	Code 2	Kay Maligday
389	Tayuti	25	6		0.194	121.280019	12.380586	/	Code 2	Kay Maligday
390	Daka	20	6		0.124	121.271344	12.378152	/	Code 2	Kay Maligday
391	Ilawin	28	8		0.324	121.279914	12.380669	/	Code 2	Kay Maligday
392	Pait	20	8		0.165	121.280435	12.374172	/	Code 2	Kay Maligday
393	Goramos	24	10		0.298	121.280587	12.374087	/	Code 2	Kay Maligday
394	Nato	40	18		1.489	121.280527	12.374092	/	Code 2	Kay Maligday
395	Banbanay	29	6		0.261	121.280578	12.37408	/	Code 2	Kay Maligday
396	Pait	26	8		0.280	121.280575	12.373963	/	Code 2	Kay Maligday
397	Pangaraskason	28	8		0.324	121.280593	12.373983	/	Code 2	Kay Maligday
398	Calantas	36	4		0.268	121.280595	12.373913	/	Code 2	Kay Maligday
399	Pulaw	23	8		0.219	121.280735	12.373923	/	Code 2	Kay Maligday
400	Pulaw	22	8		0.200	121.280695	12.373918	/	Code 2	Kay Maligday
401	Pulaw	43	8		0.765	121.271336	12.378301	/	Code 2	Kay Maligday
402	Parena	29	8		0.348	121.280902	12.374057	/	Code 2	Kay Maligday
403	Malugai	64	30		6.354	121.280833	12.37387	/	Code 2	Kay Maligday
404	Abang-abang	42	6		0.547	121.281003	12.373785	/	Code 2	Kay Maligday
405	Barayong	24	8		0.238	121.281163	12.373887	/	Code 2	Kay Maligday
406	Bayok	36	8		0.536	121.281352	12.373503	/	Code 2	Kay Maligday
407	Anonang	31	6		0.298	121.281225	12.373625	/	Code 2	Kay Maligday
408	Sakot	53	12		1.743	121.281318	12.37371	/	Code 2	Kay Maligday
409	Yawag	30	18		0.838	121.281335	12.373697	/	Code 2	Kay Maligday
410	Amuguis	62	10		1.988	121.281335	12.373697	/	Code 2	Kay Maligday
411	Gulibas	22	18		0.450	121.281305	12.3735	/	Code 2	Kay Maligday
412	Bagtikan	24	30		0.894	121.271221	12.378369	/	Code 2	Kay Maligday
413	Kubi	28	10		0.405	121.281198	12.373558	/	Code 2	Kay Maligday
414	Gmelina	26	11		0.385	121.281195	12.37341	/	Code 2	Kay Maligday
415	Gmelina	26	9		0.315	121.281217	12.373278	/	Code 2	Kay Maligday
416	Udo	51	8		1.076	121.281243	12.373322	/	Code 2	Kay Maligday
417	Gmelina	26	9		0.315	121.281432	12.373405	/	Code 2	Kay Maligday
418	Ipil	30	10		0.465	121.28146	12.373297	/	Code 2	Kay Maligday
419	Calantas	22	10		0.250	121.281587	12.3734	/	Code 2	Kay Maligday
420	Balobo	22	8		0.200	121.281632	12.373312	/	Code 2	Kay Maligday
421	Anangkuli	28	8		0.324	121.281633	12.373282	/	Code 2	Kay Maligday
422	Udo	30	8		0.372	121.282033	12.373137	/	Code 2	Kay Maligday
423	Gmelina	27	6		0.226	121.271114	12.378463	/	Code 2	Kay Maligday
424	Barayong	28	2		0.081	121.282028	12.373158	/	Code 2	Kay Maligday
425	Barayong	28	5		0.203	121.282155	12.373057	/	Code 2	Kay Maligday
426	Amuguis	25	6		0.194	121.282203	12.373038	/	Code 2	Kay Maligday
427	Malaruhat	25	6		0.194	121.282203	12.373108	/	Code 2	Kay Maligday
428	Malaruhat	33	12		0.676	121.282162	12.373022	/	Code 2	Kay Maligday

429	Malaruhat	25	12		0.388	121.282145	12.372923	/	Code 2	Kay Maligday
430	Malaruhat	20	10		0.207	121.282262	12.372863	/	Code 2	Kay Maligday
431	Udo	21	12		0.274	121.282133	12.37285	/	Code 2	Kay Maligday
432	Anangkuli	38	14		1.045	121.282208	12.372878	/	Code 2	Kay Maligday
433	Barayong	32	10		0.530	121.28214	12.372818	/	Code 2	Kay Maligday
434	Bignay	22	5		0.125	121.271117	12.378369	/	Code 2	Kay Maligday
435	Banbanay	18	4		0.067	121.28208	12.372887	/	Code 2	Kay Maligday
436	Dao	30	22		1.024	121.282002	12.372772	/	Code 2	Kay Maligday
437	Amuguis	26	3		0.105	121.282128	12.372783	/	Code 2	Kay Maligday
438	Balobo	37	12		0.849	121.28222	12.372697	/	Code 2	Kay Maligday
439	Tayuti	22	8		0.200	121.282303	12.372713	/	Code 2	Kay Maligday
440	Udo	64	12		2.542	121.282338	12.372683	/	Code 2	Kay Maligday
441	Kupang	62	12		2.385	121.282305	12.372573	/	Code 2	Kay Maligday
442	Ipil-ipil	20	4		0.083	121.282362	12.372545	/	Code 2	Kay Maligday
443	Ipil-ipil	28	2		0.081	121.28251	12.372607	/	Code 2	Kay Maligday
444	Ipil-ipil	28	4		0.162	121.28217	12.372757	/	Code 2	Kay Maligday
445	Ipil-ipil	27	4		0.151	121.266713	12.386308	/	Code 2	Kay Maligday
446	Ipil-ipil	28	2		0.081	121.271114	12.378297	/	Code 2	Kay Maligday
447	Anapla	20	4		0.083	121.281905	12.372958	/	Code 2	Kay Maligday
448	Ipil-ipil	26	7		0.245	121.281782	12.372848	/	Code 2	Kay Maligday
449	Ipil-ipil	23	5		0.137	121.28186	12.372573	/	Code 2	Kay Maligday
450	Ipil-ipil	25	4		0.129	121.281353	12.372453	/	Code 2	Kay Maligday
451	Ilawin	28	6		0.243	121.281223	12.371995	/	Code 2	Jerry Uduro
452	Kaburo	29	8		0.348	121.281172	12.3717	/	Code 2	Jerry Uduro
453	Tibyabgaw	36	10		0.670	121.28096	12.371675	/	Code 2	Jerry Uduro
454	Salin-uwak	42	12		1.095	121.281072	12.372682	/	Code 2	Jerry Uduro
455	Ilawin	22	8		0.200	121.287827	12.370935	/	Code 2	Jerry Uduro
456	Bot-od	28	8		0.324	121.287205	12.370775	/	Code 2	Jerry Uduro
457	Ilawin	28	8		0.324	121.271108	12.378182	/	Code 2	Jerry Uduro
458	Gulibas	43	22		2.103	121.28741	12.371157	/	Code 2	Jerry Uduro
459	Biyo	26	8		0.280	121.287255	12.3715	/	Code 2	Jerry Uduro
460	Bundaw	26	10		0.350	121.287092	12.371647	/	Code 2	Jerry Uduro
461	Ilawin	26	6		0.210	121.287283	12.371968	/	Code 2	Jerry Uduro
462	Ilawin	28	6		0.243	121.2871	12.37192	/	Code 2	Jerry Uduro
463	Gulibas	46	10		1.094	121.287173	12.372198	/	Code 2	Jerry Uduro
464	Banilad	60	8		1.489	121.287035	12.372282	/	Code 2	Jerry Uduro
465	Salong	32	10		0.530	121.287152	12.372195	/	Code 2	Jerry Uduro
466	Ilawin	30	8		0.372	121.28731	12.372135	/	Code 2	Jerry Uduro
467	Ilawin	28	6		0.243	121.287312	12.372113	/	Code 2	Jerry Uduro
468	Borawis	24	8		0.238	121.271098	12.378055	/	Code 2	Jerry Uduro
469	Tobyon	22	10		0.250	121.287325	12.371932	/	Code 2	Jerry Uduro
470	Ulos	20	8		0.165	121.28767	12.372437	/	Code 2	Jerry Uduro
471	Bayok	20	6		0.124	121.287657	12.372228	/	Code 2	Jerry Uduro
472	Bayok	22	6		0.150	121.293455	12.383378	/	Code 2	Jerry Uduro
473	Bogo	22	8		0.200	121.293088	12.38319	/	Code 2	Jerry Uduro
474	Biyo	26	6		0.210	121.293	12.38334	/	Code 2	Jerry Uduro
475	Gulibas	22	10		0.250	121.292945	12.383498	/	Code 2	Jerry Uduro
476	Bayok	28	6		0.243	121.292888	12.383393	/	Code 2	Jerry Uduro
477	Borawis	28	10		0.405	121.292843	12.383165	/	Code 2	Jerry Uduro
478	Borawis	24	6		0.179	121.292743	12.383083	/	Code 2	Jerry Uduro
479	Gulibas	60	8		1.489	121.271096	12.378107	/	Code 2	Jerry Uduro
480	Ulos	25	6		0.194	121.292813	12.382962	/	Code 2	Jerry Uduro
481	Bansalagin	28	8		0.324	121.292777	12.382665	/	Code 2	Jerry Uduro
482	Nato	22	8		0.200	121.292487	12.382938	/	Code 2	Jerry Uduro
483	Ilawin	25	5		0.162	121.292498	12.382917	/	Code 2	Jerry Uduro
484	Gulibas	24	8		0.238	121.292593	12.382643	/	Code 2	Jerry Uduro
485	Ilawin	21	5		0.114	121.292047	12.382585	/	Code 2	Jerry Uduro
486	Udo	36	13		0.871	121.291848	12.382628	/	Code 2	Jerry Uduro
487	Bayok	26	8		0.280	121.291732	12.382867	/	Code 2	Jerry Uduro
488	Bayok	26	6		0.210	121.29181	12.382867	/	Code 2	Jerry Uduro
489	Kibang	36	8		0.536	121.291878	12.382932	/	Code 2	Jerry Uduro
490	Udo	38	16		1.195	121.270428	12.378388	/	Code 2	Jerry Uduro
491	Alupa	26	6		0.210	121.291893	12.38305	/	Code 2	Jerry Uduro
492	Ulos	27	8		0.302	121.291828	12.383057	/	Code 2	Jerry Uduro
493	Tibyabgaw	28	9		0.365	121.292225	12.382212	/	Code 2	Jerry Uduro
494	Karupisira	25	3		0.097	121.29222	12.382898	/	Code 2	Jerry Uduro
495	Ilawin	28	6		0.243	121.292363	12.382907	/	Code 2	Jerry Uduro
496	Tibyabgaw	20	6		0.124	121.292317	12.383043	/	Code 2	Jerry Uduro
497	Botolan	27	8		0.302	121.292408	12.382972	/	Code 2	Jerry Uduro
498	Banilad	25	20		0.646	121.294047	12.382852	/	Code 2	Jerry Uduro
499	Udo	24	10		0.298	121.29409	12.382743	/	Code 2	Jerry Uduro
500	Amuguis	24	10		0.298	121.29409	12.382743	/	Code 2	Jerry Uduro
501	Calantas	30	8		0.372	121.270538	12.378323	/	Code 2	Jerry Uduro
502	Gulibas	36	30		2.010	121.270542	12.378323	/	Code 2	Jerry Uduro
503	Anapla	54	12		1.809	121.270538	12.378323	/	Code 2	Jerry Uduro
504	Anapla	25	7		0.226	121.270538	12.378323	/	Code 2	Jerry Uduro
505	Banaba	25	6		0.194	121.270538	12.378323	/	Code 2	Jerry Uduro
506	Anapla	35	14		0.887	121.270538	12.378323	/	Code 2	Jerry Uduro
507	Anapla	26	7		0.245	121.270538	12.378323	/	Code 2	Jerry Uduro
508	Duhat	22	5		0.125	121.270538	12.378323	/	Code 2	Jerry Uduro
509	Barayong	20	6		0.124	121.270538	12.378323	/	Code 2	Jerry Uduro
510	Bobog	26	5		0.175	121.270538	12.378323	/	Code 2	PHM Samahan Hamloy
511	Gmelina	30	10		0.465	121.270538	12.378323	/	Code 2	PHM Samahan Hamloy
512	Anangi	22	6		0.150	121.270538	12.378665	/	Code 2	PHM Samahan Hamloy
513	Gmelina	23	5		0.137	121.270538	12.378665	/	Code 2	PHM Samahan Hamloy
514	Gmelina	28	6		0.243	121.270538	12.378665	/	Code 2	PHM Samahan Hamloy
515	Kupang	20	6		0.124	121.270538	12.378665	/	Code 2	PHM Samahan Hamloy

516	Gmelina	26	6		0.210	121.270538	12.378665	/	Code 2	PHM Samahan Hamloy
517	Anangi	26	10		0.350	121.270538	12.378665	/	Code 2	PHM Samahan Hamloy
518	Calantas	26	6		0.210	121.270538	12.378665	/	Code 2	PHM Samahan Hamloy
519	Banaba	28	6		0.243	121.270538	12.378665	/	Code 2	PHM Samahan Hamloy
520	Anangi	28	7		0.284	121.270538	12.378665	/	Code 2	PHM Samahan Hamloy
521	Calantas	28	7		0.284	121.270538	12.378665	/	Code 2	PHM Samahan Hamloy
522	Anapla	22	6		0.150	121.270538	12.378665	/	Code 2	PHM Samahan Hamloy
523	Atalang	20	6		0.124	121.270073	12.378671	/	Code 2	Ador Favete
524	Gulibas	30	18		0.838	121.273717	12.392261	/	Code 2	Ador Favete
525	Udo	30	20		0.931	121.273814	12.392	/	Code 2	Ador Favete
526	Udo	30	18		0.838	121.273797	12.392061	/	Code 2	Ador Favete
527	Udo	30	10		0.465	121.273994	12.390778	/	Code 2	Ador Favete
528	Ipil	60	8		1.489	121.274611	12.390433	/	Code 2	Ador Favete
529	Biyo	26	20		0.699	121.274611	12.390433	/	Code 2	Ador Favete
530	Bor-awon	30	6		0.279	121.274822	12.390456	/	Code 2	Ador Favete
531	Narra	20	6		0.124	121.275022	12.390117	/	Code 2	Ador Favete
532	Pulaw	26	6		0.210	121.274942	12.390197	/	Code 2	Ador Favete
533	Kulitis	40	30		2.482	121.274969	12.390147	/	Code 2	Ador Favete
534	Ipil	36	6		0.402	121.269421	12.379263	/	Code 2	Ador Favete
535	Ulos	26	6		0.210	121.274944	12.390186	/	Code 2	Ador Favete
536	Amuguis	24	10		0.298	121.274778	12.389978	/	Code 2	Ador Favete
537	Gulibas	60	20		3.723	121.27465	12.389886	/	Code 2	Ador Favete
538	Dita	30	20		0.931	121.274692	12.3899	/	Code 2	Ador Favete
539	Lagis	26	6		0.210	121.274806	12.389831	/	Code 2	Ador Favete
540	Bool Manok	22	11		0.275	121.274661	12.389719	/	Code 2	Ador Favete
541	Bool Manok	22	11		0.275	121.274667	12.389758	/	Code 2	Ador Favete
542	Tam-isan	22	8		0.200	121.274689	12.389706	/	Code 2	Ador Favete
543	Balete	22	8		0.200	121.274622	12.389728	/	Code 2	Ador Favete
544	Bayok	22	6		0.150	121.274539	12.389744	/	Code 2	Ador Favete
545	Ugatan	26	6		0.210	121.269408	12.379314	/	Code 2	Ador Favete
546	Gamot-uway	26	7		0.245	121.274481	12.389786	/	Code 2	Ador Favete
547	Udo	45	20		2.094	121.274347	12.389856	/	Code 2	Ador Favete
548	Biyo	26	6		0.210	121.274014	12.390228	/	Code 2	Ador Favete
549	anapla	36	6		0.402	121.274311	12.389853	/	Code 2	Ador Favete
550	Calantas	52	10		1.398	121.273914	12.389878	/	Code 2	Ador Favete
551	Calantas	30	7		0.326	121.274269	12.389839	/	Code 2	Ador Favete
552	Malugai	70	18		4.561	121.273986	12.390167	/	Code 2	Ador Favete
553	Calantas	40	7		0.579	121.273875	12.390217	/	Code 2	Ador Favete
554	Calantas	50	8		1.034	121.273953	12.390178	/	Code 2	Ador Favete
555	Calantas	57	12		2.016	121.273953	12.390178	/	Code 2	Ador Favete
556	Calantas	55	10		1.564	121.266714	12.386327	/	Code 2	Ador Favete
557	Calantas	42	10		0.912	121.268046	12.379364	/	Code 2	Ador Favete
558	Calantas	39	6		0.472	121.273567	12.390217	/	Code 2	Ador Favete
559	Calantas	47	12		1.371	121.273567	12.390217	/	Code 2	Ador Favete
560	Calantas	42	10		0.912	121.273567	12.390217	/	Code 2	Ador Favete
561	Amuguis	38	12		0.896	121.273567	12.390217	/	Code 2	Ador Favete
562	Amuguis	32	15		0.794	121.273567	12.390217	/	Code 2	Ador Favete
563	Batino	38	15		1.120	121.273403	12.393864	/	Code 2	Ador Favete
564	Calantas	92	10		4.377	122.273403	12.393864	/	Code 2	Ador Favete
565	Pagsahingin	42	12		1.095	123.273403	12.393864	/	Code 2	Ador Favete
566	Batwan	33	12		0.676	124.273403	12.393864	/	Code 2	Ador Favete
567	Amuguis	46	15		1.641	125.273403	12.393864	/	Code 2	Ador Favete
568	Liyoson	58	18		3.131	121.267573	12.380504	/	Code 2	Ador Favete
569	Ugatan	36	10		0.670	121.272411	12.393664	/	Code 2	Ador Favete
570	Ipil-ipil	23	6		0.164	121.272483	12.393678	/	Code 2	Ador Favete
571	Ipil-ipil	21	6		0.137	121.272483	12.393678	/	Code 2	Ador Favete
572	Ipil-ipil	30	3		0.140	121.272483	12.393678	/	Code 2	Ador Favete
573	Banaba	45	22		2.304	121.272633	12.393786	/	Code 2	Ador Favete
574	Ipil-ipil	36	8		0.536	121.272644	12.393825	/	Code 2	Ador Favete
575	Ipil-ipil	22	5		0.125	121.272644	12.393825	/	Code 2	Ador Favete
576	Anapla	40	22		1.820	121.272975	12.393503	/	Code 2	Ador Favete
577	Ipil-ipil	28	6		0.243	121.273058	12.393619	/	Code 2	Ador Favete
578	Ipil-ipil	20	3		0.062	121.273058	12.393619	/	Code 2	Ador Favete
579	Ipil-ipil	24	7		0.208	121.267174	12.380561	/	Code 2	Ador Favete
580	Ipil-ipil	20	7		0.145	121.273378	12.392822	/	Code 2	Ador Favete
581	Ipil-ipil	32	7		0.371	121.273886	12.392628	/	Code 2	Ador Favete
582	Ipil-ipil	38	6		0.448	121.273744	12.392678	/	Code 2	Ador Favete
583	Ipil-ipil	20	9		0.186	121.272594	12.392461	/	Code 2	Ador Favete
584	Ipil-ipil	34	8		0.478	121.272817	12.392442	/	Code 2	Ador Favete
585	Ipil-ipil	24	6		0.179	121.272778	12.392389	/	Code 2	Ador Favete
586	Ipil-ipil	35	9		0.570	121.272711	12.39235	/	Code 2	Ador Favete
587	Ipil-ipil	30	18		0.838	121.272544	12.392469	/	Code 2	Ador Favete
588	Ipil-ipil	27	7		0.264	121.272517	12.392275	/	Code 2	Ador Favete
589	Ipil-ipil	21	7		0.160	121.2741	12.391364	/	Code 2	Ador Favete
590	Ipil-ipil	32	6		0.318	121.267236	12.380378	/	Code 2	Ador Favete
591	Ipil-ipil	25	3		0.097	121.272881	12.391861	/	Code 2	Ador Favete
592	Ipil-ipil	28	7		0.284	121.273089	12.391967	/	Code 2	Ador Favete
593	Ipil-ipil	23	6		0.164	121.272978	12.391892	/	Code 2	Ador Favete
594	Anapla	33	6		0.338	121.273025	12.391917	/	Code 2	Ador Favete
595	Ipil-ipil	23	6		0.164	121.272944	12.391667	/	Code 2	Ador Favete
596	Balanta	28	12		0.486	121.272894	12.391692	/	Code 2	Ador Favete
597	Ipil-ipil	30	6		0.279	121.272639	12.391817	/	Code 2	Ador Favete
598	Anilao	28	12		0.486	121.273183	12.391511	/	Code 2	Ador Favete
599	Ipil-ipil	22	9		0.225	121.273028	12.391853	/	Code 2	Ador Favete
600	Anonang	30	6		0.279	121.273333	12.391422	/	Code 2	Ador Favete
601	Salibokbok	36	12		0.804	121.267063	12.380752	/	Code 2	Gina Malagday
602	Kupang	92	12		5.252	121.267063	12.380752	/	Code 2	Gina Malagday

603	Anilao	32	12		0.635	121.267063	12.380752	/	Code 2	Gina Malagday
604	Banbanay	26	2		0.070	121.273947	12.390967	/	Code 2	Gina Malagday
605	Anapla	32	9		0.477	121.273467	12.390936	/	Code 2	Gina Malagday
606	Banaba	60	20		3.723	121.273467	12.390936	/	Code 2	Gina Malagday
607	Kupang	47	16		1.828	121.268081	12.385667	/	Code 2	Gina Malagday
608	Kupang	48	9		1.072	121.268264	12.3857	/	Code 2	Gina Malagday
609	Banbanay	20	2		0.041	121.267794	12.385703	/	Code 2	Gina Malagday
610	Anilao	22	6		0.150	121.267747	12.385658	/	Code 2	Gina Malagday
611	Anapla	35	6		0.380	121.267756	12.385631	/	Code 2	Gina Malagday
612	Anapla	30	9		0.419	121.267093	12.380861	/	Code 2	Gina Malagday
613	Banaba	30	6		0.279	121.268169	12.385317	/	Code 2	Gina Malagday
614	Anapla	24	6		0.179	121.268203	12.385278	/	Code 2	Gina Malagday
615	Anapla	29	9		0.391	121.268175	12.385694	/	Code 2	Gina Malagday
616	Anapla	30	5		0.233	121.268308	12.385672	/	Code 2	Gina Malagday
617	Anapla	28	9		0.365	121.268225	12.385794	/	Code 2	Gina Malagday
618	Anapla	26	6		0.210	121.268394	12.385428	/	Code 2	Gina Malagday
619	Ipil-ipil	31	6		0.298	121.268433	12.38505	/	Code 2	Gina Malagday
620	Ipil-ipil	24	6		0.179	121.268433	12.38505	/	Code 2	Gina Malagday
621	Ipil-ipil	25	3		0.097	121.267467	12.383842	/	Code 2	Gina Malagday
622	Anapla	25	5		0.162	121.267136	12.383844	/	Code 2	Gina Malagday
623	Ipil-ipil	23	5		0.137	121.26689	12.38092	/	Code 2	Gina Malagday
624	Ipil-ipil	23	2		0.055	121.267411	12.384308	/	Code 2	Gina Malagday
625	Ipil-ipil	24	5		0.149	121.267278	12.384319	/	Code 2	Gina Malagday
626	Ipil-ipil	21	6		0.137	121.267231	12.384403	/	Code 2	Gina Malagday
627	Ipil-ipil	30	3		0.140	121.267086	12.384461	/	Code 2	Gina Malagday
628	Ipil-ipil	25	6		0.194	121.267406	12.385319	/	Code 2	Gina Malagday
629	Ipil-ipil	30	3		0.140	121.266964	12.385486	/	Code 2	Gina Malagday
630	Ipil-ipil	28	5		0.203	121.266917	12.385433	/	Code 2	Gina Malagday
631	Barayong	26	2		0.070	121.266969	12.385356	/	Code 2	Gina Malagday
632	Anapla	32	7		0.371	121.266789	12.385503	/	Code 2	Gina Malagday
633	Ipil-ipil	31	5		0.248	121.266872	12.385569	/	Code 2	Gina Malagday
634	Ipil-ipil	23	3		0.082	121.266793	12.380945	/	Code 2	Gina Malagday
635	Ipil-ipil	21	3		0.068	121.267242	12.385697	/	Code 2	Gina Malagday
636	Ipil-ipil	27	5		0.188	121.267097	12.385858	/	Code 2	Gina Malagday
637	Ipil-ipil	25	3		0.097	121.267231	12.383497	/	Code 2	Gina Malagday
638	Ipil-ipil	25	8		0.259	121.266564	12.384747	/	Code 2	Gina Malagday
639	Ipil-ipil	26	8		0.280	121.2661	12.385306	/	Code 2	Gina Malagday
640	Anapla	73	4		1.102	121.266178	12.385519	/	Code 2	Gina Malagday
641	Anapla	30	4		0.186	121.267532	12.381382	/	Code 2	Gina Malagday
642	Anapla	30	3		0.140	121.267699	12.382333	/	Code 2	Gina Malagday
643	Anapla	30	4		0.186	121.264565	12.386156	/	Code 2	Gina Malagday
644	Ipil-ipil	28	4		0.162	121.267685	12.382342	/	Code 2	Gina Malagday
645	Ambabalod	28	4		0.162	121.267674	12.382119	/	Code 2	Lunggan Uduro
646	Balobo	28	4		0.162	121.267689	12.382748	/	Code 2	Lunggan Uduro
647	Alupa	36	18		1.206	121.267907	12.383065	/	Code 2	Lunggan Uduro
648	Salibokbok	38	18		1.344	121.268069	12.383114	/	Code 2	Lunggan Uduro
649	Alupa	40	6		0.496	121.268301	12.384868	/	Code 2	Lunggan Uduro
650	Amintawo	27	6		0.226	121.268189	12.386253	/	Code 2	Lunggan Uduro
651	Malugai	73	36		9.920	121.268292	12.386233	/	Code 2	Lunggan Uduro
652	Toog	80	22		7.281	121.268549	12.386833	/	Code 2	Lunggan Uduro
653	Bakan	49	12		1.490	121.270986	12.38424	/	Code 2	Lunggan Uduro
654	Kulitis	36	6		0.402	121.264631	12.385968	/	Code 2	Lunggan Uduro
655	Ambabalod	26	6		0.210	121.270934	12.383887	/	Code 2	Lunggan Uduro
656	Malugai	43	18		1.721	121.270532	12.383618	/	Code 2	Lunggan Uduro
657	Ranguro	24	6		0.179	121.27104	12.382652	/	Code 2	Lunggan Uduro
658	Biyo	36	22		1.474	121.271017	12.382663	/	Code 2	Lunggan Uduro
659	Bayok	40	22		1.820	121.2711781	12.38108	/	Code 2	Lunggan Uduro
660	Toog	30	6		0.279	121.272174	12.381231	/	Code 2	Lunggan Uduro
661	Anapla	53	22		3.196	121.272444	12.381147	/	Code 2	Lunggan Uduro
662	Malugai	43	6		0.574	121.272564	12.38105	/	Code 2	Lunggan Uduro
663	Calantas	43	12		1.147	121.273185	12.381373	/	Code 2	Lunggan Uduro
664	Malugai	59	22		3.960	121.273192	12.381353	/	Code 2	Lunggan Uduro
665	Amuguis	42	22		2.007	121.264663	12.385952	/	Code 2	Lunggan Uduro
666	Malugai	35	12		0.760	121.273267	12.380189	/	Code 2	Lunggan Uduro
667	Malugai	37	26		1.841	121.273255	12.38012	/	Code 2	Lunggan Uduro
668	Malugai	38	22		1.643	121.273286	12.380028	/	Code 2	Lunggan Uduro
669	Malugai	23	6		0.164	121.273422	12.381293	/	Code 2	Lunggan Uduro
670	Lang-at	54	18		2.714	121.273718	12.381248	/	Code 2	Lunggan Uduro
671	Malugai	42	6		0.547	121.273684	12.381237	/	Code 2	Lunggan Uduro
672	Poon-uway	53	22		3.196	121.274559	12.381344	/	Code 2	Lunggan Uduro
673	Anonang	75	22		6.399	121.274649	12.381404	/	Code 2	Lunggan Uduro
674	Goramos	44	6		0.601	121.274665	12.381386	/	Code 2	Lunggan Uduro
675	Malugai	32	12		0.635	121.274832	12.381735	/	Code 2	Lunggan Uduro
(Umabang C) Total					622.084					

	Number of Trees	Volume (Cubic Meters)
UMABANG A	210	333.609
UMABANG B	673	892.786
UMABANG C	675	622.084
UMABANG TOTAL	1558	1848.479

TALLY SHEET (BALAGWAY A)

Name of Proponent: PHM CBFMA represented by Anhing Maligday
 Location of the Project: So. Balagway, Benli, Bulalacao, Oriental Mindoro

Area Inventoried:
 Date of Inventory: March 8-April 12, 2022

Tree No.	Species	DBH/DAB	MH	TH	Volume	Tree Location/GPS Reading		Tree Category		Stem	Remarks
		(cm)	(m)	(m)	(M³)	Longitude	Latitude	Planted	Natural	Quality	
1	Bagtikan	72	18	24	4.825	121° 15' 37.901" E	12° 25' 13.679" N	/	/	Code 2	Peter Lingin
2	Malugai	76	3	5	0.896	121° 15' 38.596" E	12° 25' 12.928" N	/	/	Code 2	Peter Lingin
3	Malugai	34	9	11	0.538	121° 15' 39.460" E	12° 25' 12.715" N	/	/	Code 2	Peter Lingin
4	Malugai	84	15	20	5.473	121° 15' 41.156" E	12° 25' 9.628" N	/	/	Code 2	Peter Lingin
5	Malugai	96	18	25	8.578	121° 15' 40.823" E	12° 25' 9.705" N	/	/	Code 2	Peter Lingin
6	Malugai	97	14	20	6.812	121° 15' 41.196" E	12° 25' 9.181" N	/	/	Code 2	Peter Lingin
7	Pahutan	32	6	10	0.318	121° 15' 41.074" E	12° 25' 8.800" N	/	/	Code 2	Peter Lingin
8	Lumbang	34	10	13	0.598	121° 15' 41.036" E	12° 25' 8.814" N	/	/	Code 2	Peter Lingin
9	Malugai	40	12	18	0.993	121° 15' 42.228" E	12° 25' 8.285" N	/	/	Code 2	Peter Lingin
10	Malugai	54	12	15	1.809	121° 15' 44.472" E	12° 25' 6.285" N	/	/	Code 2	Peter Lingin
11	Malugai	49	6	12	0.745	121° 15' 44.348" E	12° 25' 6.312" N	/	/	Code 2	Peter Lingin
12	Malugai	44	5	11	0.501	121° 15' 44.688" E	12° 25' 6.229" N	/	/	Code 2	Peter Lingin
13	Malugai	90	10	12	4.189	121° 15' 44.862" E	12° 25' 6.138" N	/	/	Code 2	Peter Lingin
14	Malugai	43	18	24	1.721	121° 15' 45.798" E	12° 25' 5.167" N	/	/	Code 2	Peter Lingin
15	Bayok/Bayog	26	6	10	0.210	121° 15' 43.729" E	12° 25' 2.410" N	/	/	Code 2	Peter Lingin
16	Bayok/Bayog	50	12	15	1.551	121° 15' 43.706" E	12° 25' 2.408" N	/	/	Code 2	Peter Lingin
17	Nato	28	11	12	0.446	121° 15' 43.491" E	12° 25' 2.150" N	/	/	Code 2	Peter Lingin
18	Amuguis	52	10	13	1.398	121° 15' 43.469" E	12° 25' 2.015" N	/	/	Code 2	Peter Lingin
19	Bayok/Bayog	28	8	13	0.324	121° 15' 43.453" E	12° 25' 1.991" N	/	/	Code 2	Peter Lingin
20	Amuguis	26	10	14	0.350	121° 15' 43.331" E	12° 25' 2.418" N	/	/	Code 2	Peter Lingin
21	Amuguis	46	13	20	1.422	121° 15' 42.949" E	12° 25' 2.566" N	/	/	Code 2	Peter Lingin
22	Malugai	62	13	19	2.584	121° 15' 42.780" E	12° 25' 2.747" N	/	/	Code 2	Peter Lingin
23	Malugai	42	16	22	1.459	121° 15' 42.671" E	12° 25' 2.801" N	/	/	Code 2	Peter Lingin
24	Anapla	54	13	20	1.960	121° 15' 42.671" E	12° 25' 2.801" N	/	/	Code 2	Peter Lingin
25	Gulibas	37	13	21	0.920	121° 15' 40.986" E	12° 25' 2.739" N	/	/	Code 2	Peter Lingin
26	Calantas/Kalanta	108	14	19	8.444	121° 15' 41.064" E	12° 25' 2.795" N	/	/	Code 2	Peter Lingin
27	Amuguis	28	8	12	0.324	121° 15' 40.242" E	12° 25' 3.335" N	/	/	Code 2	Peter Lingin
28	batikuling	54	14	24	2.111	121° 15' 40.162" E	12° 25' 3.319" N	/	/	Code 2	Peter Lingin
29	Bogo	28	6	10	0.243	121° 15' 40.130" E	12° 25' 3.577" N	/	/	Code 2	Peter Lingin
30	Bogo	36	14	18	0.938	121° 15' 40.148" E	12° 25' 3.783" N	/	/	Code 2	Peter Lingin
31	Bogo	55	5	10	0.782	121° 15' 40.093" E	12° 25' 4.032" N	/	/	Code 2	Peter Lingin
32	Malugai	58	12	15	2.087	121° 15' 39.937" E	12° 25' 4.099" N	/	/	Code 2	Peter Lingin
33	Malugai	36	5	10	0.335	121° 15' 40.414" E	12° 25' 4.647" N	/	/	Code 2	Peter Lingin
34	Pahutan	94	14	30	6.397	121° 15' 40.573" E	12° 25' 5.670" N	/	/	Code 2	Peter Lingin
35	Pahutan	44	4	6	0.400	121° 15' 41.189" E	12° 25' 5.939" N	/	/	Code 2	Peter Lingin
Grand Total					72.683						

TALLY SHEET (BALAGWAY B)

Name of Proponent: PHM CBFMA represented by Anhing Maligday
 Location of the Project: So. Balagway, Benli, Bulalacao, Oriental Mindoro

Area Inventoried:
 Date of Inventory: March 8-April 12, 2022

Tree No.	Species	DBH/DAB	MH	TH	Volume	Tree Location/GPS Reading		Tree Category		Stem	Remarks
		(cm)	(m)	(m)	(M³)	Longitude	Latitude	Planted	Natural	Quality	
1	Dao	22	12		0.302	121° 27'55" E	12° 33'14" N	/	/	Code 1	Eding Cabo
2	Ipil	28	8		0.326	121° 27'54" E	12° 33'14" N	/	/	Code 1	Eding Cabo
3	Lawaan	23	11		0.303	121° 27'53" E	12° 33'14" N	/	/	Code 1	Eding Cabo
4	Narra	22	10		0.252	121° 27'53" E	12° 33'14" N	/	/	Code 1	Eding Cabo
5	Narra	20	10		0.208	121° 27'53" E	12° 33'14" N	/	/	Code 1	Eding Cabo
6	Nato	22	12		0.302	121° 27'53" E	12° 33'14" N	/	/	Code 1	Eding Cabo
7	Diyaa	22	12		0.302	121° 27'53" E	12° 33'14" N	/	/	Code 1	Eding Cabo
8	Diyaa	24	12		0.360	121° 27'53" E	12° 33'14" N	/	/	Code 1	Eding Cabo
9	Biyo	20	9		0.187	121° 27'53" E	12° 33'14" N	/	/	Code 1	Eding Cabo
10	Narra	26	7		0.246	121° 27'53" E	12° 33'14" N	/	/	Code 1	Eding Cabo
11	Biyo	22	10		0.252	121° 27'53" E	12° 33'14" N	/	/	Code 1	Eding Cabo
12	Lawaan	29	6		0.263	121° 27'52" E	12° 33'14" N	/	/	Code 1	Eding Cabo
13	Ipil	24	9		0.270	121° 27'52" E	12° 33'14" N	/	/	Code 1	Eding Cabo
14	Ipil	20	20		0.416	121° 27'52" E	12° 33'15" N	/	/	Code 1	Eding Cabo
15	Narra	22	10		0.252	121° 27'52" E	12° 33'15" N	/	/	Code 1	Eding Cabo
16	Narra	20	8		0.167	121° 27'52" E	12° 33'15" N	/	/	Code 1	Eding Cabo
17	Narra	27	6		0.228	121° 27'51" E	12° 33'14" N	/	/	Code 1	Eding Cabo
18	Calantas/Kalanta	25	15		0.488	121° 27'51" E	12° 33'14" N	/	/	Code 1	Eding Cabo
19	Narra	20	10		0.208	121° 27'51" E	12° 33'14" N	/	/	Code 1	Eding Cabo
20	Malugai	22	12		0.302	121° 27'51" E	12° 33'14" N	/	/	Code 1	Eding Cabo
21	Narra	37	25		1.781	121° 27'51" E	12° 33'14" N	/	/	Code 1	Eding Cabo
22	Ipil	45	35		3.688	121° 27'51" E	12° 33'14" N	/	/	Code 1	Eding Cabo
23	Ipil	20	18		0.375	121° 27'51" E	12° 33'14" N	/	/	Code 1	Eding Cabo
24	Guijo	60	15		2.810	121° 27'51" E	12° 33'14" N	/	/	Code 1	Eding Cabo
25	Guijo	29	25		1.094	121° 27'51" E	12° 33'13" N	/	/	Code 1	Eding Cabo
26	Kalumpit	80	20		6.661	121° 27'50" E	12° 33'13" N	/	/	Code 1	Eding Cabo
27	Bayok/Bayog	22	10		0.252	121° 27'50" E	12° 33'13" N	/	/	Code 1	Eding Cabo
28	kalantas	29	9		0.394	121° 27'50" E	12° 33'13" N	/	/	Code 1	Eding Cabo
29	kalantas	27	10		0.379	121° 27'50" E	12° 33'13" N	/	/	Code 1	Eding Cabo
30	Amuguis	27	7		0.266	121° 27'50" E	12° 33'13" N	/	/	Code 1	Eding Cabo
31	kalantas	28	8		0.326	121° 27'50" E	12° 33'13" N	/	/	Code 1	Eding Cabo
32	kalantas	26	5		0.176	121° 27'50" E	12° 33'12" N	/	/	Code 1	Eding Cabo
33	Amuguis	29	9		0.394	121° 27'50" E	12° 33'12" N	/	/	Code 1	Eding Cabo
34	Anapla	28	8		0.326	121° 27'50" E	12° 33'12" N	/	/	Code 1	Eding Cabo
35	Ipil	21	11		0.252	121° 27'50" E	12° 33'12" N	/	/	Code 1	Eding Cabo

Total			24.809							
TALLY SHEET (BALAGWAY C)										
Name of Proponent: PHM CBFMA represented by Anhing Maligday										Area Inventoried:
Location of the Project: So. Balagway, Benli, Bulalacao, Oriental Mindoro										Date of Inventory: March 8-April 12, 2022
Tree No.	Species	DBH/DAB (cm)	MH (m)	TH (m)	Volume (M ³)	Tree Location/GPS Reading	Tree Category	Stem Quality	Remarks	
						Longitude	Latitude	Planted	Natural	
1	Ipil	22	12		0.302	121°27'55" E	12°33'14" N	/		Code 1
2	Malugai	28	8		0.326	121°27'54" E	12°33'14" N	/		Code 1
3	Kobi	23	11		0.303	121°27'53" E	12°33'14" N	/		Code 1
4	kalantas	22	10		0.252	121°27'53" E	12°33'14" N	/		Code 1
5	Ipil	20	10		0.208	121°27'53" E	12°33'14" N	/		Code 1
6	Bambanay	22	12		0.302	121°27'53" E	12°33'14" N	/		Code 1
7	Anapla	22	12		0.302	121°27'53" E	12°33'14" N	/		Code 1
8	Anapla	24	12		0.360	121°27'53" E	12°33'14" N	/		Code 1
9	Banaba	20	9		0.187	121°27'53" E	12°33'14" N	/		Code 1
10	Bonglas	26	7		0.246	121°27'53" E	12°33'14" N	/		Code 1
11	Mambog	22	10		0.252	121°27'53" E	12°33'14" N	/		Code 1
12	Bobog	29	6		0.263	121°27'52" E	12°33'14" N	/		Code 1
13	Anapla	24	9		0.270	121°27'52" E	12°33'14" N	/		Code 1
14	Anapla	20	20		0.416	121°27'52" E	12°33'15" N	/		Code 1
15	Anapla	22	10		0.252	121°27'52" E	12°33'15" N	/		Code 1
16	Inyam	20	8		0.167	121°27'52" E	12°33'15" N	/		Code 1
17	Botolan	27	6		0.228	121°27'51" E	12°33'14" N	/		Code 1
18	Anonang	25	15		0.488	121°27'51" E	12°33'14" N	/		Code 1
19	Anapla	20	10		0.208	121°27'51" E	12°33'14" N	/		Code 1
20	Anapla	22	12		0.302	121°27'51" E	12°33'14" N	/		Code 1
21	Banaba	37	25		1.781	121°27'51" E	12°33'14" N	/		Code 1
22	Inyam	45	35		3.688	121°27'51" E	12°33'14" N	/		Code 1
23	An-an	20	18		0.375	121°27'51" E	12°33'14" N	/		Code 1
24	An-an	60	15		2.810	121°27'51" E	12°33'14" N	/		Code 1
25	Anapla	29	25		1.094	121°27'51" E	12°33'13" N	/		Code 1
26	Anapla	80	20		6.661	121°27'50" E	12°33'13" N	/		Code 1
27	Polaw	22	10		0.252	121°27'50" E	12°33'13" N	/		Code 1
28	Anapla	29	9		0.394	121°27'50" E	12°33'13" N	/		Code 1
29	Inyam	27	10		0.379	121°27'50" E	12°33'13" N	/		Code 1
Total					23.069					Edwin Santiago

TALLY SHEET (BALAGWAY D)

Name of Proponent: PHM CBFMA represented by Anhing Maligday
Location of the Project: So. Balagway, Benli, Bulalacao, Oriental Mindoro

Area inventoried:
Date of Inventory: March 8-April 12, 2022

Tree No.	Species	DBH/DAB	MH	TH	Volume	Tree Location/GPS Reading		Tree Category		Stem	Remarks
		(cm)	(m)	(m)	(M ³)	Longitude	Latitude	Planted	Natural	Quality	
1	Mamhay	75	6	10	1.745	121° 15' 11.470" E	12° 25' 10.660" N	/			Code 1
2	Malugay	55	5	8	0.782	121° 15' 10.640" E	12° 25' 10.840" N	/			Code 1
3	Amuguis	30	15	18	0.698	121° 15' 10.670" E	12° 25' 10.820" N	/			Code 1
4	Amuguis	50	8	15	1.034	121° 15' 10.600" E	12° 25' 10.830" N	/			Code 1
5	Gulibas	48	5	14	0.596	121° 15' 10.070" E	12° 25' 11.520" N	/			Code 1
6	Bulabog	60	12	25	2.234	121° 15' 9.870" E	12° 25' 12.140" N	/			Code 1
7	Bulabog	53	7	15	1.017	121° 15' 9.600" E	12° 25' 11.830" N	/			Code 1
8	Bayok/Bayog	48	7	10	0.834	121° 15' 9.980" E	12° 25' 11.660" N	/			Code 1
9	Nato	40	10	18	0.827	121° 15' 9.810" E	12° 25' 11.460" N	/			Code 1
10	Nato	30	6	12	0.279	121° 15' 9.600" E	12° 25' 11.390" N	/			Code 1
11	Mamhay	53	3	4	0.436	121° 15' 10.190" E	12° 25' 10.960" N	/			Code 1
12	Malugai	60	14	24	2.606	121° 15' 9.870" E	12° 25' 10.900" N	/			Code 1
13	Amuguis	38	8	14	0.597	121° 15' 10.250" E	12° 25' 10.810" N	/			Code 1
14	Amuguis	40	8	10	0.662	121° 15' 10.080" E	12° 25' 10.690" N	/			Code 1
15	Amuguis	56	9	10	1.459	121° 15' 10.270" E	12° 25' 10.840" N	/			Code 1
16	Bulabog	36	5	8	0.335	121° 15' 10.260" E	12° 25' 10.860" N	/			Code 1
17	Bayok/Bayog	36	3	7	0.201	121° 15' 10.610" E	12° 25' 10.780" N	/			Code 1
18	Bayok/Bayog	40	8	16	0.662	121° 15' 10.840" E	12° 25' 10.900" N	/			Code 1
19	Calantas/Kalanta	45	6	11	0.628	121° 15' 10.850" E	12° 25' 10.610" N	/			Code 1
20	Calantas/Kalanta	60	7	16	1.303	121° 15' 10.630" E	12° 25' 10.610" N	/			Code 1
Total					18.937						

TALLY SHEET (BALAGWAY E)

Name of Proponent: PHM CBFMA represented by Anthing Maligday
Location of the Project: So. Bailan, Benli, Bulalacao, Oriental Mindoro

Area inventoried:

List of Inventory, March 6-April 12, 2022										
Tree	Species	DBH/DAB	MH	TH	Volume	Tree Location/GPS Reading		Tree Category		Remarks
		(cm)	(m)	(m)	(M ³)	Longitude	Latitude	Planted	Natural	
1	Amuguis	18	10		0.168	121.265858	12.426923		/	Code 2 Lordan Antonio
2	Gulibas	18	11		0.184	121.264953	12.426965		/	Code 2 Lordan Antonio
3	Udo	18	16		0.268	121.265095	12.427605		/	Code 2 Lordan Antonio
4	Salugon	18	11		0.184	121.26518	12.427667		/	Code 2 Lordan Antonio
5	Siyay	18	30		0.503	121.265288	12.427897		/	Code 2 Lordan Antonio
6	Liyoson	19	9		0.168	121.265302	12.427872		/	Code 2 Lordan Antonio
7	Siyay	19	25		0.467	121.26523	12.428007		/	Code 2 Lordan Antonio
8	Beri-beri	20	4		0.083	121.265005	12.428065		/	Code 2 Lordan Antonio
9	Toog	20	8		0.165	121.265107	12.427812		/	Code 2 Lordan Antonio

10	Siyay	20	25		0.517	121.264938	12.427733	/	Code 2	Lordan Antonio
11	Calantas/Kalanta	21	8		0.182	121.264878	12.427693	/	Code 2	Lordan Antonio
12	Lawaan	21	10		0.228	121.264935	12.427642	/	Code 2	Lordan Antonio
13	Daka	24	18		0.536	121.264962	12.427525	/	Code 2	Lordan Antonio
14	Liyoson	30	5		0.233	121.264855	12.427732	/	Code 2	Lordan Antonio
Total					3.886					

TALLY SHEET (BALAGWAY F)

Name of Proponent: PHM CBFMA represented by Anhing Maligday
 Location of the Project: So. Balagway, Benli, Bulalacao, Oriental Mindoro

Area Inventoried:
 Date of Inventory: March 8-April 12, 2022

Tree	Species	DBH/DAB	MH	TH	Volume	Tree Location/GPS Reading		Tree Category		Stem	Remarks
		(cm)	(m)	(m)	(M³)	Longitude	Latitude	Planted	Natural	Quality	
1	Ipil	18	15		0.251	121.278993	12.419297		/	Code 2	Michael Calinog
2	Bagtikan	32	19		1.006	121.279232	12.419482		/	Code 2	Michael Calinog
3	Guijo	35	20		1.267	121.278898	12.4194		/	Code 2	Michael Calinog
4	Pahutan	30	20		0.931	121.279548	12.41923		/	Code 2	Michael Calinog
5	Ambabalod	18	9		0.151	121.279382	12.419155		/	Code 2	Michael Calinog
6	Bagtikan	20	28		0.579	121.279423	12.419085		/	Code 2	Michael Calinog
Total					4.185						

	Number of Trees	Volume (cubic meter)
BALAGWAY A	35	72.683
BALAGWAY B	35	24.809
BALAGWAY C	29	23.069
BALAGWAY D	20	18.937
BALAGWAY E	14	3.886
BALAGWAY F	6	4.185
BALAGWAY TOTAL	139	147.569

TALLY SHEET (BAILAN A)

Name of Proponent: PHM CBFMA represented by Anhing Maligday
 Location of the Project: So. Bailan, Benli, Bulalacao, Oriental Mindoro

Area Inventoried:
 Date of Inventory: March 8-April 12, 2022

Tree	Species	DBH/DAB	MH	TH	Volume	Tree Location/GPS Reading		Tree Category		Stem	Remarks
		(cm)	(m)	(m)	(M³)	Longitude	Latitude	Planted	Natural	Quality	
1	Kab-ag	18	4		0.067	121.279985	12.427572		/	Code 2	Bening Gayot
2	Kab-ag	19	6		0.112	121.280123	12.427218		/	Code 2	Bening Gayot
3	Kalumpit	40	11		0.910	121.279813	12.427085		/	Code 2	Bening Gayot
4	Banaba	18	7		0.117	121.276565	12.425508		/	Code 2	Bening Gayot
5	Lawaan	22	20		0.501	121.279063	12.425877		/	Code 2	Bening Gayot
6	Balang-an	19	5		0.093	121.279522	12.426788		/	Code 2	Bening Gayot
7	Biyo	22	7		0.175	121.279647	12.426967		/	Code 2	Bening Gayot
8	Kalumpit	26	8		0.280	121.279607	12.427513		/	Code 2	Bening Gayot
9	Biyo	30	6		0.279	121.27988	12.427637		/	Code 2	Bening Gayot
10	Mambog	20	10		0.207	121.279968	12.427033		/	Code 2	Bening Gayot
11	Liyoson	23	17		0.465	121.281.28	12.427037		/	Code 2	Bening Gayot
12	Biyo	22	5		0.125	121.278752	12.427247		/	Code 2	Bening Gayot
13	Burirawan	20	4		0.083	121.281.149	12.420707		/	Code 2	Bening Gayot
14	Lawaan	30	10		0.465	121.280597	12.419665		/	Code 2	Bening Gayot
15	Kansilay	21	5		0.114	121.280715	12.41917		/	Code 2	Bening Gayot
16	Kalumpit	19	14		0.261	121.280583	12.419398		/	Code 2	Bening Gayot
17	Ipil	20	10		0.207	121.280352	12.419373		/	Code 2	Bening Gayot
18	Siyay	22	16		0.400	121.27998	12.419308		/	Code 2	Bening Gayot
Total					4.862						

TALLY SHEET (BAILAN B)

Name of Proponent: PHM represented by Anhing Maligday
 Location of the Project: So. Bailan, Benli, Bulalacao, Oriental Mindoro

Area Inventoried:
 Date of Inventory: March 8-April 12, 2022

Tree	Species	DBH/DAB	MH	TH	Volume	Tree Location/GPS Reading		Tree Category		Stem	Remarks
		(cm)	(m)	(m)	(M³)	Longitude	Latitude	Planted	Natural	Quality	
1	Anapla	30	10		0.466	121.27916	12.42283		/	Code 2	Ading Iping
2	Anapla	23	8		0.219	121.279105	12.42325		/	Code 2	Ading Iping
3	Kalumpit	50	8		1.035	121.279058	12.42313		/	Code 2	Ading Iping
4	Anapla	23	15		0.411	121.27898	12.423547		/	Code 2	Ading Iping
5	Anapla	19	7		0.131	121.279045	12.423512		/	Code 2	Ading Iping
6	Anapla	40	25		2.070	121.276998	12.42385		/	Code 2	Ading Iping
7	Banaba	35	10		0.634	121.277033	12.423918		/	Code 2	Ading Iping
8	Banaba	25	7		0.226	121.277407	12.42402		/	Code 2	Ading Iping
9	Kalantas	45	18		1.886	121.277425	12.42401		/	Code 2	Ading Iping
10	Bambanay	30	25		1.164	121.27878	12.424118		/	Code 2	Ading Iping
11	Kalumpit	40	8		0.662	121.278355	12.424252		/	Code 2	Ading Iping
12	Banaba	25	20		0.647	121.278328	12.424375		/	Code 2	Ading Iping
13	Kupang	68	30		7.179	121.278278	12.424287		/	Code 2	Ading Iping
14	Karangyan	36	30		2.012	121.278235	12.424468		/	Code 2	Ading Iping
15	Barubo	35	29		1.838	121.278042	12.424482		/	Code 2	Ading Iping
Total					20.581						

TALLY SHEET (BAILAN C)

Name of Proponent: PHM CBFMA represented by Anhing Maligday
 Location of the Project: So. Bailan, Benli, Bulalacao, Oriental Mindoro

Area Inventoried:
 Date of Inventory: March 8-April 12, 2022

Tree	Species	DBH/DAB	MH	TH	Volume	Tree Location/GPS Reading		Tree Category		Stem	Remarks
		(cm)	(m)	(m)	(M³)	Longitude	Latitude	Planted	Natural	Quality	
1	Lawaan	27	5		0.188	121.278147	12.418525		/	Code 2	Lordan Antonio
2	Lawaan	30	7		0.326	121.278147	12.418525		/	Code 2	Lordan Antonio
3	Lawaan	18	15		0.251	121.277793	12.417623		/	Code 2	Lordan Antonio
4	An-an	18	5		0.084	121.278042	12.41762		/	Code 2	Lordan Antonio
5	Kansilay	18	8		0.134	121.277615	12.417503		/	Code 2	Lordan Antonio
6	Lawaan	24	15		0.447	121.27804	12.417253		/	Code 2	Lordan Antonio
7	Anangi	18	7		0.117	121.277808	12.4182		/	Code 2	Lordan Antonio
Total					1.547						

TALLY SHEET (BAILAN D)

Name of Proponent: PHM CBFMA represented by Anhing Maligday
 Location of the Project: So. Bailan, Benli, Bulalacao, Oriental Mindoro

Area Inventoried:
 Date of Inventory: March 8-April 12, 2022

Tree	Species	DBH/DAB	MH	TH	Volume	Tree Location/GPS Reading		Tree Category		Stem	Remarks
		(cm)	(m)	(m)	(M³)	Longitude	Latitude	Planted	Natural	Quality	
1	Banaba	20	5		0.103	121.279728	12.41872		/	Code 2	
2	Bangkal	18	10		0.168	121.279652	12.418573		/	Code 2	
3	Cupang	29	12		0.522	121.2795	12.41878		/	Code 2	
4	Biyo	20	4		0.083	121.279173	12.418747		/	Code 2	
5	Lawaan	27	7		0.264	121.279347	12.418832		/	Code 2	
6	Kalumpit	23	9		0.246	121.278372	12.418843		/	Code 2	
Total					1.386						

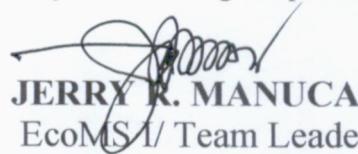
	Number of Trees	Volume (cubic meter)
BAILAN A	18	4.862
BAILAN B	15	20.581
BAILAN C	7	1.547
BAILAN D	7	1.386
BAILAN TOTAL	47	28.376

SITIOS	NUMBER OF TREES	OLUME (CUBIC METRE)
UMABANG	1558	1848.479
BALAGWAY	139	147.569
BAILAN	47	28.376
GRAND TOTAL	1744	2024.424

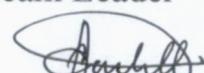
C-E-R-T-I-F-I-C-A-T-I-O-N

TO WHOM IT MAY CONCERN:

This is to certify that this is the actual geo-tagged photos of inventoried trees damaged by typhoon Ursula within the CBFM area of Pundasyon Hanunuo Mangyan, Inc, (PHMI) located at Brgy. Benli, Bulalacao, Oriental Mindoro, executed by the undersigned personnel.



JERRY R. MANUCAY
EcoMSI / Team Leader



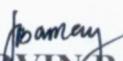
ANABELLE R. CASTILLO
FT II / Member



LARRY E. HERILLA
FT I / Member



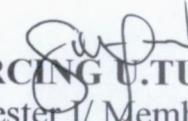
ELMAR A. MAÑIBO
PMF / Member



MARVIN BANAY
FPO / Member



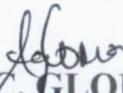
DIMAN DIT AG
FPO / Member



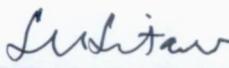
MARCING U. TUGAS
Forester I / Member



IRENEO HAMLET J. EUSTAQUIO II
FT I / Member



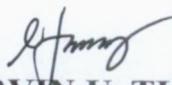
ACE C. GLORIA
FT I / Member



LINGIN U. LITAW
FR / Member

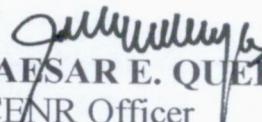


LEO O. RAMOS
FPO / Member



MARVIN U. TUGAS
FPO / Member

SUBSCRIBE AND SWORN to before me this 28th day of November, 2022 at CENRO Roxas, Oriental Mindoro.



ENGR. CAESAR E. QUEBEC
CENR Officer

STAND AND STOCK TABLE (UMABANG)

Name of Licencee / Permittee: PHM CBFMA represented by Anhing Maligday

Location of the Project: Brgy. Benli, Bulalacao, Oriental Mindoro

Location of the Project

Area Inventoried (has):
Date Inventoried: March 8-April 12, 2022

Species /Group	DIAMETER CLASSES IN CENTIMETERS																		Total			
	20		30		40		50		60		70		80		90		100		110		120	
	T	V	T	V	T	V	T	V	T	V	T	V	T	V	T	V	T	V	T	V	T	V
A. Mangachappui																						
1. Mangachappui	1	0.09																			1	0.09
B. Construction and Furniture																						
1. Acacia																					1	1.96
2. Ambabald	11	2.62	28	12.16	16	14.58	9	14.99	2	3.827										66	48.18	
3. Amuguis	5	1.15	29	14.48	23	23.92	17	26.24	9	19.88	8	26.90							92	123.33		
4. Anapla	30	6.28	58	18.94	48	29.96	22	25.88	10	19.69	3	10.883							171	111.62		
5. Anaslad			2	1.08															2	1.08		
6. Antipolo			1	0.42															3	5.52		
7. Arupay			2	0.93															2	0.93		
8. Bakan																			1	1.49		
9. Balakat Gubat	1	0.10	2	0.62	2	1.25	2	2.91	1	1.88								1	7.47			
10. Balinghasai																			1	2.63		
11. Banaba	9	1.50	30	10.33	10	5.73	5	8.58	4	12.32	1	1.52	1	2.434					60	42.42		
12. Bansalagon	2	0.40	1	0.32	1	2.07													4	2.79		
13. Batino			2	1.09	6	6.41	2	4.16										10	11.66			
14. Bayok	16	2.34	28	7.36	15	12.10	11	13.45	1	1.675	2	7.78						73	44.70			
15. Bogo	1	0.20																1	0.20			
16. Dukittan			1	0.95	2	1.66													3	2.61		
17. Dungon			2	0.63															3	3.42		
18. Gmelina	1	0.14	7	2.16															8	2.30		
19. Kaburo	4	1.39	3	1.11	4	5.22													11	7.72		
20. Kalumpit	1	0.45	4	2.71	2	3.12	6	11.92	4	12.28	2	10.43	2	11.42	1.00	8.07			26	62.63		
21. Katmon																		2	3.15			
22. Kubi	1	0.75	3	1.08			1	1.49										5	3.32			
23. Liyoson	3	0.59	1	0.16	3	2.23												10	10.50			
24. Malabayabas																						
25. Malamhat	1	0.21	3	1.26														6	8.97			
26. Malugai	5	1.23	17	8.77	15	13.57	5	9.24	6	18.434	6	28.53	2	8.739				4	1.46			
27. Pahutan			2	0.94	4	4.53	1	1.29	2	4.50	1	5.07	1	7.745				56	88.52			
28. Pili			2	1.06	3	3.41			1	4.87								11	24.08			
29. Santol	1	0.12																6	9.34			
30. Toog	2	0.23	6	1.72	6	2.73	4	3.59	2	4.08	1	2.185	2	10.27				1	0.12			
C. Guijo																		23	24.81			
1. Guijo																		9	18.58			
D. Lesser-Used																						
1. Abay																		1	1.08			
2. Alupa	1	0.15	2	0.63	2	1.70					1	1.391						6	3.87			
3. An-an																		14	10.65			

4. Anangi	2	0.40	3	0.94	1	0.73	3	3.62	1	1.392	10	7.08
5. Amitiao	1	0.15	2	1.12					1	2.606	4	3.88
6. Anolmod	1	0.70	4	1.54	3	2.92	2	3.25	1	1.30	12	14.97
7. Apalang			5	2.66	1	1.08					6	3.74
8. Atalong	1	0.12			1	0.73					1	0.12
9. Bahai											1	0.73
10. Balete	1	0.20									1	0.20
11. Balobo	4	0.58	9	2.84	5	4.26	2	3.49			20	11.17
12. Banai-banai			2	1.35	1	0.73	2	3.50			5	5.58
13. Bangkal	4	0.95	3	1.48	5	5.01	1	1.61			13	9.05
14. Banijad			2	0.89			2	1.84	2	3.053	6	5.79
15. Ipił-ipił	32	4.60	50	11.99	16	7.31	1	0.52			99	24.41
16. Kalumpang	2	0.25	1	0.30			1	0.84			4	1.39
17. Kupang	4	0.82	4	3.15	5	4.74	4	7.41	4	10.85	7	22.829
18. Malaikino			1	1.08			1	5.519			1	1.08
19. Marang			1	0.25							1	0.25
20. Pagsahingin	2	0.28	7	4.61	4	3.01					14	13.42
21. Pait	2	0.54	2	0.47	4	3.74	2	2.93	2	4.973	12	12.65
22. Potat	2	0.65	1	0.26							3	0.91
23. Saling			1	0.34							1	0.34
24. T. bayawak	1	0.13			1	2.33					2	2.45
E. Miscellaneous												
1. Abalya	1	0.12									1	0.12
2. Abang-abang	1	0.12		1	0.55						2	0.67
3. Ago-as					1	2.982					1	2.98
4. Anamaho	1	0.33					1	4.172			2	4.50
5. Amintawo			1	0.23							1	0.23
6. Anangkuli			1	0.32	1	0.05					2	0.37
7. Anayong			1	0.16							1	0.16
8. Anonang	1	0.22	2	0.58			1	6.40			4	7.20
9. Balanta			1	0.49							1	0.49
10. Balusaw			1	1.06			1	0.70			2	1.76
11. Ballwon				1	3.02						1	3.02
12. Banato			2	0.70							2	0.70
12. Bambanay	3	0.41	3	0.75							6	1.16
13. Barayong	8	1.00	12	2.82	4	2.80	4	3.11			28	9.73
14. Batwan			2	1.35							13	18.84
15. Bignai	1	0.13									2	1.35
16. Bigsi	1	0.16	3	0.76							1	0.13
17. Biyo			5	1.82	3	2.97	1	1.94	3	4.808		0.92
18. Bobog			1	0.18			1	3.351			2	3.53
19. Bonggas	1	0.51	1	0.45	1	0.54	1	1.57			1	1.49
20. Bongrawon							1	1.57			1	1.57
21. Bonitaw							1	2.261			2	9.56
22. Bool manok	2	0.55									2	0.55
23. Borawis	3	0.60	2	1.04			1	1.29			6	2.93
24. Borawan			1	0.28							1	0.28
25. Bot-od	1	0.45	3	1.75					1	2.23		4.43

STAND AND STOCK TABLE (BALAGWAY)

Name of Licensee / Permittee: PHM CBFMA represented by Anhing Maliigday
Location of the Project: Brgy. Benli, Bulalacan, Oriental Mindoro

Location of the Project: Lote 2, Comm. Brgy. San Pedro, Valencia, Negros Occidental

Area Forested (Has.)

Area Inventoried (has):

3. Anapla	7	2.111	3	1.814			1	1.960									1	6.661
4. Banaba	1	0.187		1	1.781												2	1.968
5. Bayog	1	0.252	2	0.534	2	0.863	2	2.385									7	4.034
6. Biyo	2	0.439															2	0.439
7. Bobog			1	0.263													1	0.263
8. Bogo			1	0.243	1	0.938				1	0.782						3	1.963
9. Calantais	2	0.434	5	1.764		1	0.628	1	1.303								10	12.573
10. Gulibas	1	0.184			1	0.920	1	0.596									3	1.700
11. Ipil	7	2.076	1	0.326		1	3.688										9	6.090
12. Calumpit																1	6.661	
13. Kubi	1	0.303															1	6.661
14. Malugai	1	0.302	2	0.864	5	5.010	2	2.554	4	8.060							1	3.03
15. Pahutauan			2	1.249	1	0.400				2	6.369	1	4.189	2	15.390		19	42.738
16. Toog	1	0.165															4	8.046
D. Premium Species																	1	0.165
1. Batikulung							1	2.111									1	2.111
2. Dao	1	0.302															1	0.302
3. Narra	5	1.087	3	2.255													8	3.342
E. Lesser-Used Species									1	2.810								
1. An-an	1	0.375															2	3.185
2. Bongdas			1	0.246													1	0.246
3. Divaa	2	0.662															2	0.662
4. Mamhog	1	0.252															1	0.252
5. Manihay					1	0.436											2	2.181
F. Nato Group																		
1. Nato	1	0.302	2	0.726	1	0.827											4	1.855
G. Miscellaneous Species																		
1. Anonang		1	0.488														1	0.488
2. Bambanay	1	0.302															1	0.302
3. Botolan			1	0.228													1	0.228
4. Bulabog					1	0.335	1	1.017	1	2.234							3	3.586
5. Invam	1	0.167	1	0.379		1	3.688										3	4.234
6. Lumbang			1	0.598													1	0.598
7. Polaw	1	0.252															1	0.252
8. Udo	1	0.268															1	0.268
9. Salugon	1	0.184															1	0.184
10. Sivay		3	1.486														3	1.486
11. Livoson	1	0.168	1	0.233													2	0.401
12. Beri-beri	1	0.083															1	0.083
13. Daka	1	0.536															1	0.536
Batagway Total	51	14.31	36	16.60	16	13.60	15	22.92	10	19.46	1	4.83	5	21.44	2	10.586	2	15.39
																	139	147.569

STAND AND STOCK TABLE (BAILAN)

Name of Licensee / Permittee: PHM CBFMA represented by Anhing Maligday

Location of the Project: Brgy. Benli, Bulalacao, Oriental Mindoro
Area Forecasted (Has):

Area Inventoried (has)
Date inventoried: March 8-April 12, 2022

Species / Group	Diameter Classes in Centimeters																Total							
	20		30		40		50		60		70		80		90		100		110		120		130	
	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. Contraction and Furniture																								
1. Bangkal	1	0.168																				1	0.168	
2. Banaba	2	0.221	2	0.873	1	0.634															5	1.728		
3. Bivo	3	0.383	1	0.279																	4	0.662		
4. Ipi	1	0.207																		1	0.207			
5. Kupang			1	0.522																2	7.701			
6. Kalumpit	2	0.508	1	0.280	2	1.572	1	1.035												6	3.395			
7. Matugai			1	2.012																1	2.012			
8. Livoson	1	0.465																		1	0.465			
9. Anapla	3	0.761	1	0.466	1	2.070														5	3.297			
B. Lesser-Used																								
1. Ati-an	1	0.084																			1	0.084		
2. Anangi	1	0.117																		1	0.117			
3. Balobo			1	1.838																1	1.838			
4. Mambog	1	0.207																		1	0.207			
C. Miscellaneous																								
1. Balang-an	1	0.093																		1	0.093			
2. Bambanay			1	1.164															1	1.164				
3. Burirawan	1	0.083																	1	0.083				
4. Kab-ag	2	0.179																	2	0.179				
5. Kansilay	2	0.248																	2	0.248				
6. Sivay	1	0.400																	1	0.400				
D. Philippine Mahogany																								
1. Lawaan	3	1.199	4	1.243																7	2.442			
E. Premium																				1	1.886			
1. Calantais																				1	1.886			
BALIAN Total	26	5.323	11	4.827	6	8.126	2	2.921												46	28.376			

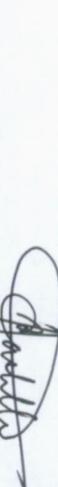
C-E-R-T-I-F-I-C-A-T-E-O-N

TO WHOM IT MAY CONCERN:

This is to certify that this is the actual and correct volume computation of inventoried trees damaged by typhoon Ursula within the CBFM area of Pundasyon Hanunu Mangyan, Inc, (PHMI) located at Brgy. Benli, Bulalacao, Oriental Mindoro, executed by the undersigned personnel.


JERRY R. MANUCAY
EcoMSI Team Leader


MARCEL G. TUGAS
Forester / Member


ANABELLE R. CASTILLO
FT II/Member


LARRY E. HERILLA
FT I/Member


IRENEO H. AMIET J. EUSTAQUIO II
FT I/Member


ACE C. GLORIA
FT I/Member


ELMAR A. MAÑIBO
PMF/Member


LINGIN U. LITAAW
FR/Member

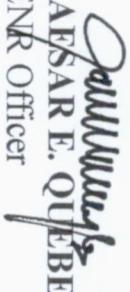

MARVIN B. BANAY
FPO/Member


LEO O. RAMOS
FPO/Member


DIMBITAG
FPO/Member


MARVIN U. TUGAS
FPO /Member

SUBSCRIBE AND SWEAR to before me this 28th day of November, 2022 at CENRO Roxas, Oriental Mindoro.


ENGR. CAESAR E. QUIBEC
CENR Officer

GEO-TAGGED PHOTOS OF INVENTORIED TREES WITHIN PUNDASYON HANUNUO MANGYAN (PHM)
INC. CBFMA REPRESENTED BY ANHING MALIGDAY LOCATED AT BARANGAY BARANGAY BENLI,
BULALACAO, ORIENTAL MINDORO
(UMABANG A)





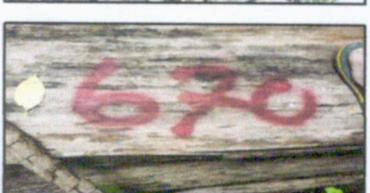
GEO-TAGGED PHOTOS OF INVENTORIED TREES WITHIN PUNDASYON HANUNUO MANGYAN (PHM) INC. CBFMA REPRESENTED BY ANHING MALIGDAY LOCATED AT BARANGAY BENLI, BULALACAO, ORIENTAL MINDORO (UMABANG B)





**GEO-TAGGED PHOTOS OF INVENTORIED TREES WITHIN PUNDASYON HANUNUO MANGYAN
(PHM) INC. CBFMA REPRESENTED BY ANHING MALIGDAY LOCATED AT BARANGAY BENLI,
BULALACAO, ORIENTAL MINDORO
(UMABANG C)**





LAST TREE

GEO-TAGGED PHOTOS OF INVENTORIED TREES WITHIN PUNDASYON HANUNUO MANGYAN
(PHM) INC. CBFMA REPRESENTED BY ANHING MALIGDAY LOCATED AT BARANGAY BENLI,
BULALACAO, ORIENTAL MINDORO
(BALAGWAY A)



GEO-TAGGED PHOTOS OF INVENTORIED TREES WITHIN PUNDASYON HANUNUO MANGYAN
(PHM) INC. CBFMA REPRESENTED BY ANHING MALIGDAY LOCATED AT BARANGAY BENLI,
BULALACAO, ORIENTAL MINDORO
(BALAGWAY B)



**GEO-TAGGED PHOTOS OF INVENTORIED TREES WITHIN PUNDASYON HANUNUO MANGYAN
(PHM) INC. CBFMA REPRESENTED BY ANHING MALIGDAY LOCATED AT BARANGAY BENLI,
BULALACAO, ORIENTAL MINDORO
(BALAGWAY C)**



FIRST TREE



LAST TREE

**GEO-TAGGED PHOTOS OF INVENTORIED TREES WITHIN PUNDASYON HANUNUO MANGYAN
(PHM) INC. CBFMA REPRESENTED BY ANHING MALIGDAY LOCATED AT BARANGAY BENLI,
BULALACAO, ORIENTAL MINDORO (BALAGWAY D)**

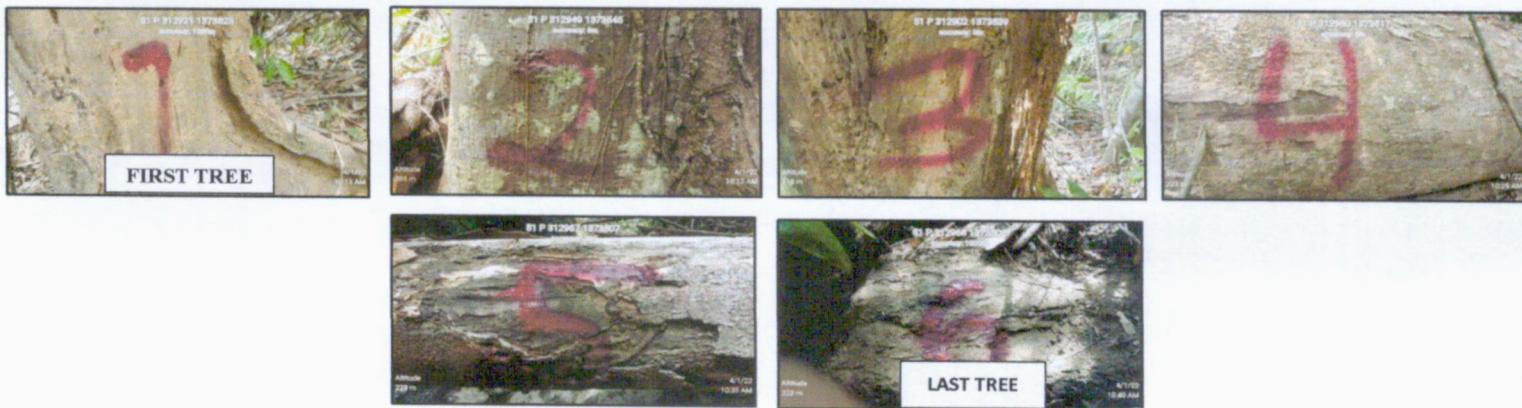


**GEO-TAGGED PHOTOS OF INVENTORIED TREES WITHIN PUNDASYON HANUNUO MANGYAN
(PHM) INC. CBFMA REPRESENTED BY ANHING MALIGDAY LOCATED AT BARANGAY BENLI,
BULALACAO, ORIENTAL MINDORO (BALAGWAY E)**





GEO-TAGGED PHOTOS OF INVENTORIED TREES WITHIN PUNDASYON HANUNUO MANGYAN (PHM) INC. CBFMA REPRESENTED BY ANHING MALIGDAY LOCATED AT BARANGAY BENLI, BULALACAO, ORIENTAL MINDORO (BALAGWAY F)



GEO-TAGGED PHOTOS OF INVENTORIED TREES WITHIN PUNDASYON HANUNUO MANGYAN (PHM) INC. CBFMA REPRESENTED BY ANHING MALIGDAY LOCATED AT BARANGAY BENLI, BULALACAO, ORIENTAL MINDORO (BAILAN A)



GEO-TAGGED PHOTOS OF INVENTORIED TREES WITHIN PUNDASYON HANUNUO MANGYAN (PHM) INC. CBFMA REPRESENTED BY ANHING MALIGDAY LOCATED AT BARANGAY BENLI, BULALACAO, ORIENTAL MINDORO
(BAILAN B)



GEO-TAGGED PHOTOS OF INVENTORIED TREES WITHIN PUNDASYON HANUNUO MANGYAN (PHM) INC. CBFMA REPRESENTED BY ANHING MALIGDAY LOCATED AT BARANGAY BENLI, BULALACAO, ORIENTAL MINDORO
(BAILAN C)



GEO-TAGGED PHOTOS OF INVENTORIED TREES WITHIN PUNDASYON HANUNUO MANGYAN (PHM) INC. CBFMA REPRESENTED BY ANHING MALIGDAY LOCATED AT BARANGAY BENLI, BULALACAO, ORIENTAL MINDORO
(BAILAN D)



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

TO WHOM IT MAY CONCERN:

This is to certify that this is the actual geo-tagged photos of inventoried trees damaged by typhoon Ursula within the CBFM area of Pundasyon Hanunuo Mangyan, Inc, (PHMI) located at Brgy. Benli, Bulalacao, Oriental Mindoro, executed by the undersigned personnel.

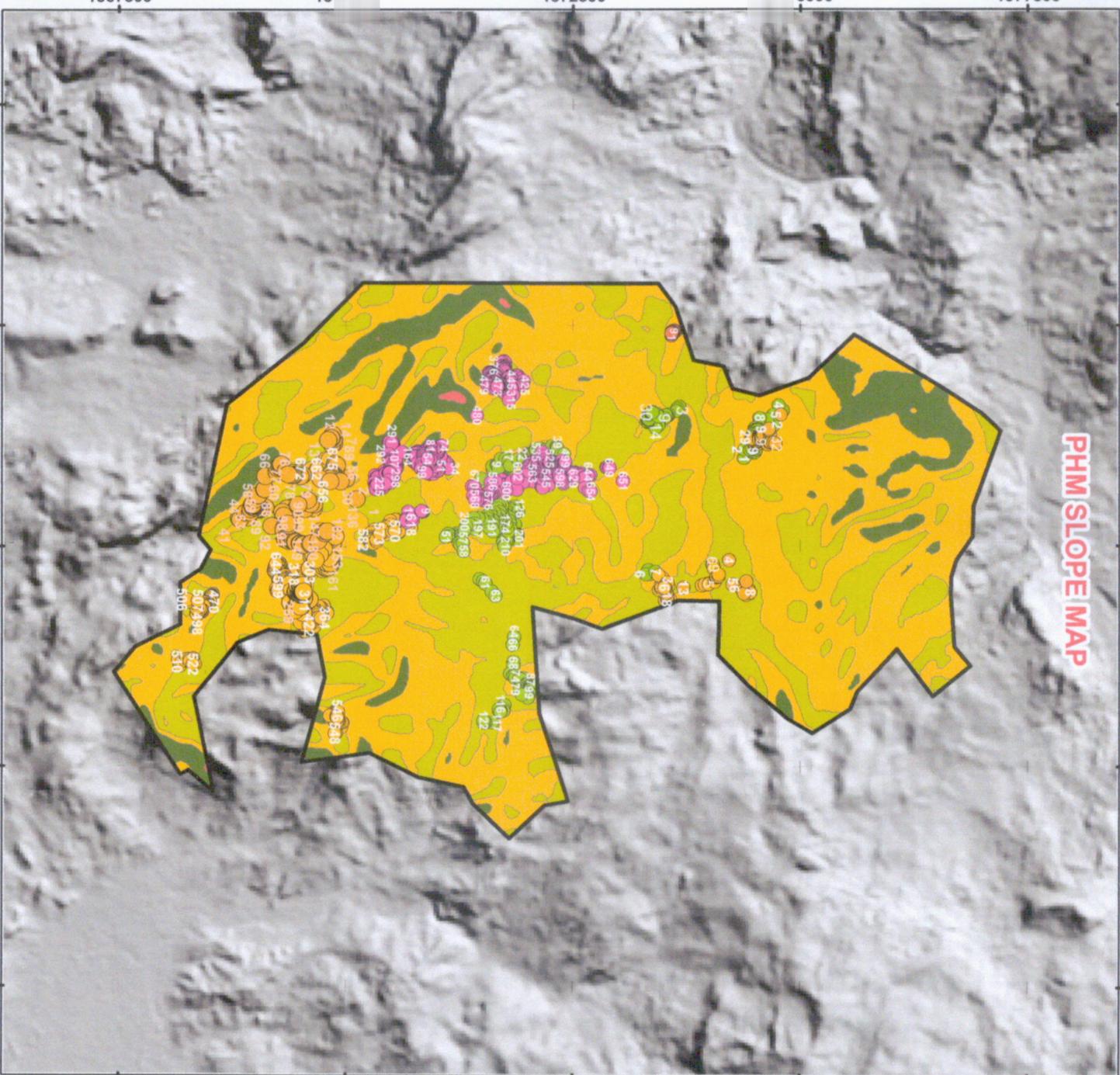
JERRY R. MANUCAY
EcoMSI/ Team Leader

ANABELLE R. CASTILLO
FT II/Member
LARRY E. HERILLA
FT I /Member
ELMARA MAÑIBO
PMF/Member
MARVIN BANAY
FPO/Member
DIMAN DIT. AG
FPO /Member
MARCING UTUGAS
Forester I Member
IRENEO HAMLET J. EUSTAQUIO II
FT I /Member
ACE C. GLORIA
FT I /Member
LINGIN U. LITAW
FR/Member
LEO O. RAMOS
FPO/Member
MARVIN U. TUGAS
FPO /Member

SUBSCRIBE AND SWORN to before me this 28th day of November, 2022 at CENRO Roxas, Oriental Mindoro.

ENGR. CAESAR E. QUEBEC
CENR Officer

PHM SLOPE MAP



1367500

1370000

1372500

1375000

1377500

307500

310000
312500

312500

315000

317500

307500

310000
312500

312500

315000

317500

MAP Showing the SLOPE CATEGORY Within

PUNDASYON HANUNUO MANGYAN, INC

LOCATION:

Bantil, Camburang, Bagong Silat & Cabago

Municipality : Buldacao

Province : Oriental Mindoro

Scale: 1:63,360
0 2000 1000 5000 10000 20000
Meters
Spheroid: Clarke 1866
Projection: Universal Transverse Mercator (Zone 51)
Horizontal Datum: WGS 1984

Legend

- Team 1 Inventoried Trees
- Team 2 Inventoried Trees
- Team 3 Inventoried Trees
- PHM_CBFM



Republic of the Philippines
Department of Environment and Natural Resources
MINDORO Region
Community Environment and Natural Resources Office
San Manalo, Roxas, Oriental Mindoro

CERTIFICATION

This is to certify that this is the true and correct Slope Map of the Pundasyon Hanunuo Mangyan, Inc as described herein.
This map was prepared based on the submitted maps, documents and other references available from this office.

Dated: _____

JERRY E. GAY
Forest Technician

Reviewed by:

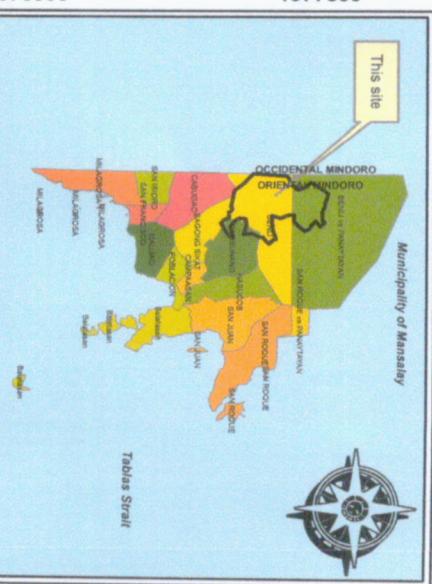
JOSÉ T. MONTEALVO
SEASU Chief, CDS

Approved by:

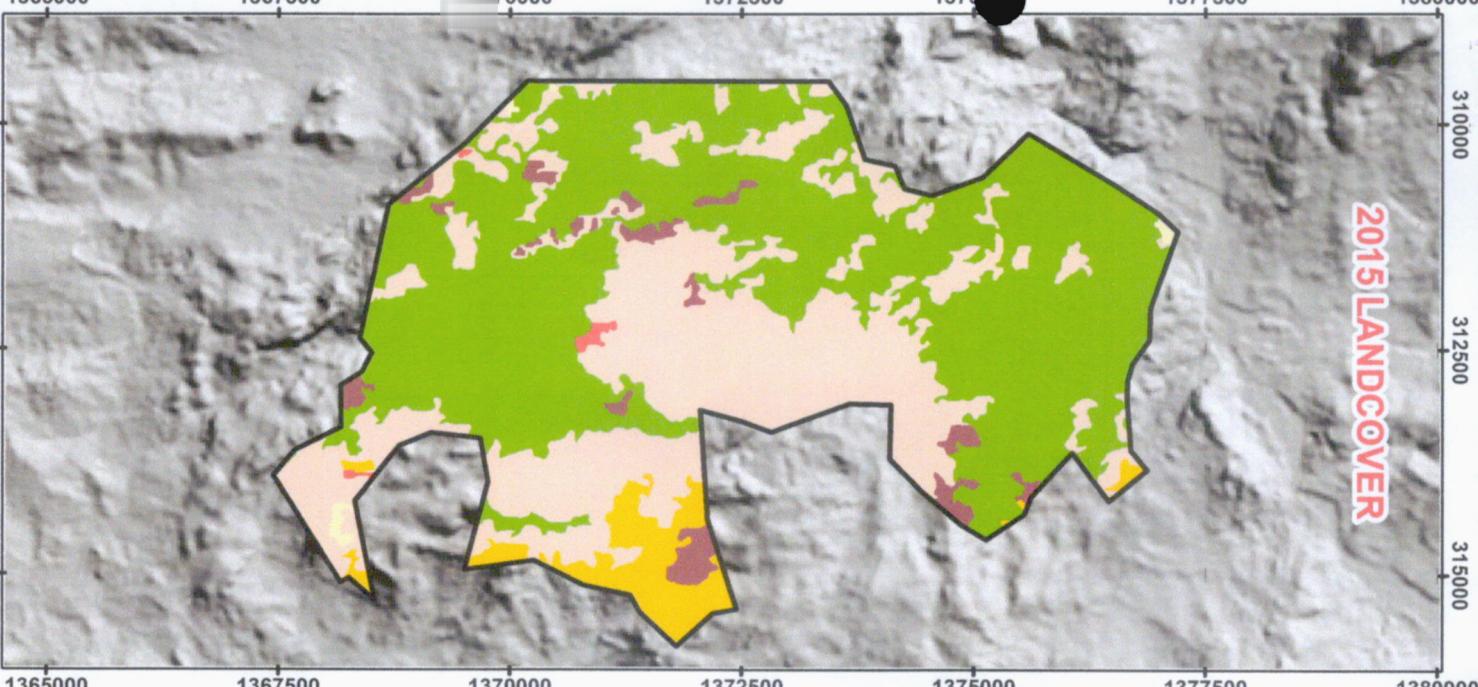
LARIE E. HERILLA
Forest Technician

JERRI COMIS
Forest Technician

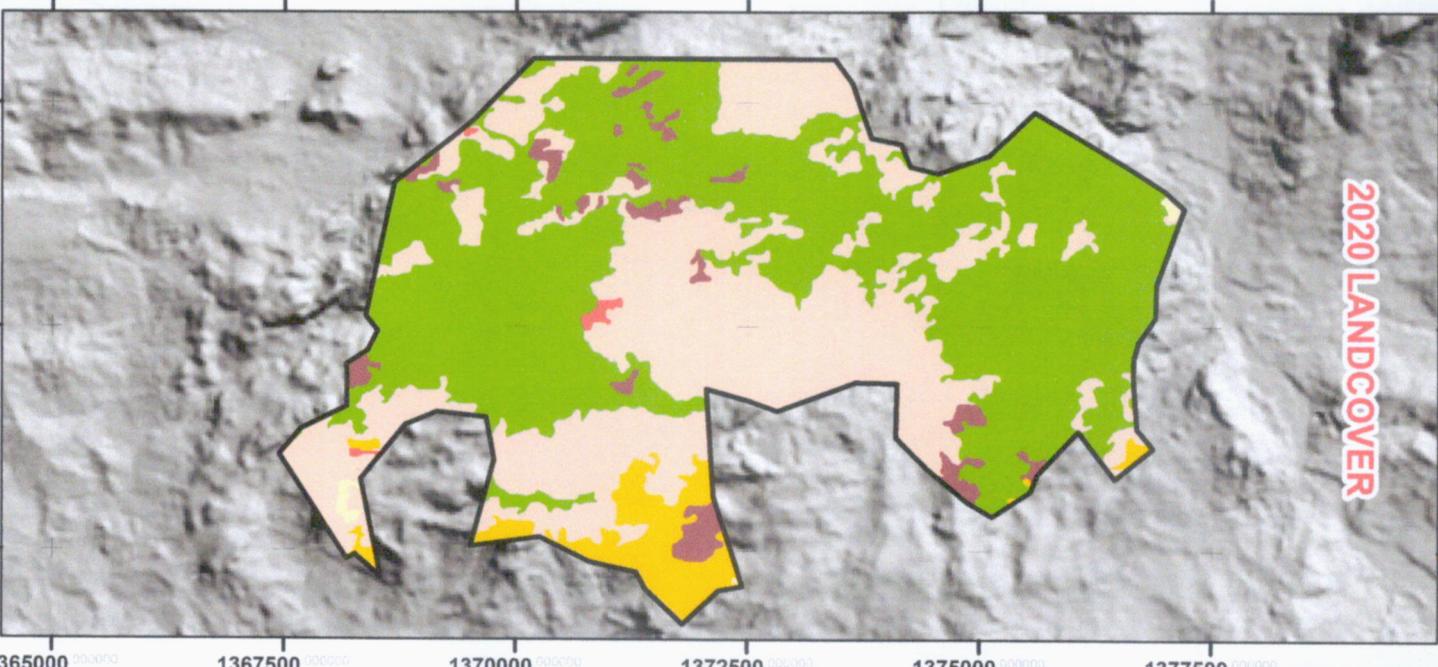
MARCHE DUGAS
Forester



2015 LANDCOVER



2020 LANDCOVER



MAP Showing the 2015 & 2020 LANDCOVER within PUNDASYON HANUNUO MANGYAN, INC

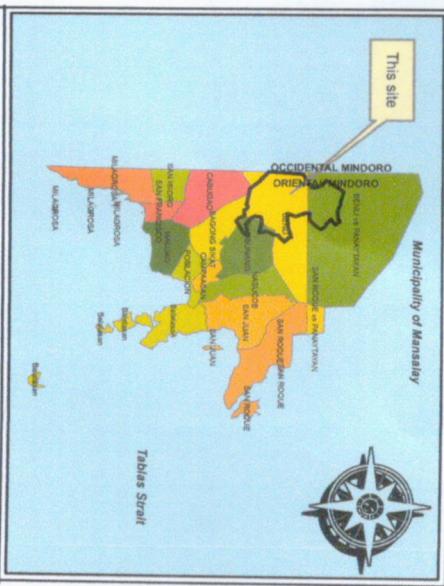
LOCATION:
Brgy. Cumburing, Bapong Slat, Cabugao
Municipality: Bani, Cumburing, Bapong Slat, Cabugao
Province: Oriental Mindoro

Scale 1:66,000
Spiraloid
Universal Transverse Mercator
Horizontal Datum: WGS 1984
Vertical Datum: Davao 1986

Legend

PHM_CBFM

Legend	Classification	Land Cover	2015 (Has.) / 2020(Has.)
Open Forest			2002.85 / 1930.48
Brush/Shrubs			1261.27 / 1321.73
Grassland			109.01 / 121.13
Permanent Crop			177.09 / 176.83
Annual Crop			13.58 / 11.77
Built-up			10.03 / 11.72
Total (Has.)			3573.83 / 3573.83



This is to certify that this is the true and correct 2015 & 2020 Landcover Map of the Pundasyon Hanunu Mangyan, Inc as described herein.
This map was prepared based on the submitted maps, documents and other references available from this office.



Republic of the Philippines
Ministry of Environment and Natural Resources
MIMAROPA Region Environment and Natural Resources Office
San Mariano, Roxas, Oriental Mindoro

CERTIFICATION

Map Layer
JEROME SANCAV
RECOMS I

Reviewed by:

JOSE R. ONTOCALVO

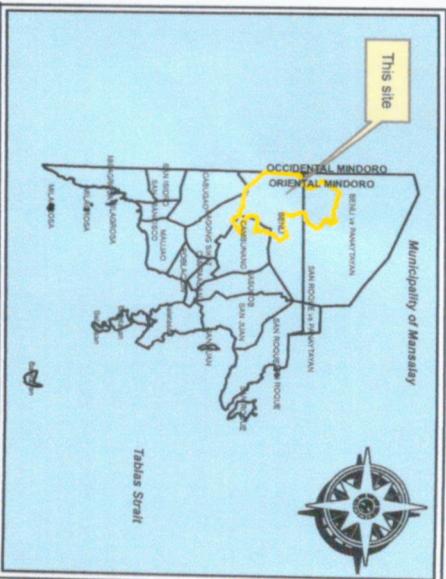
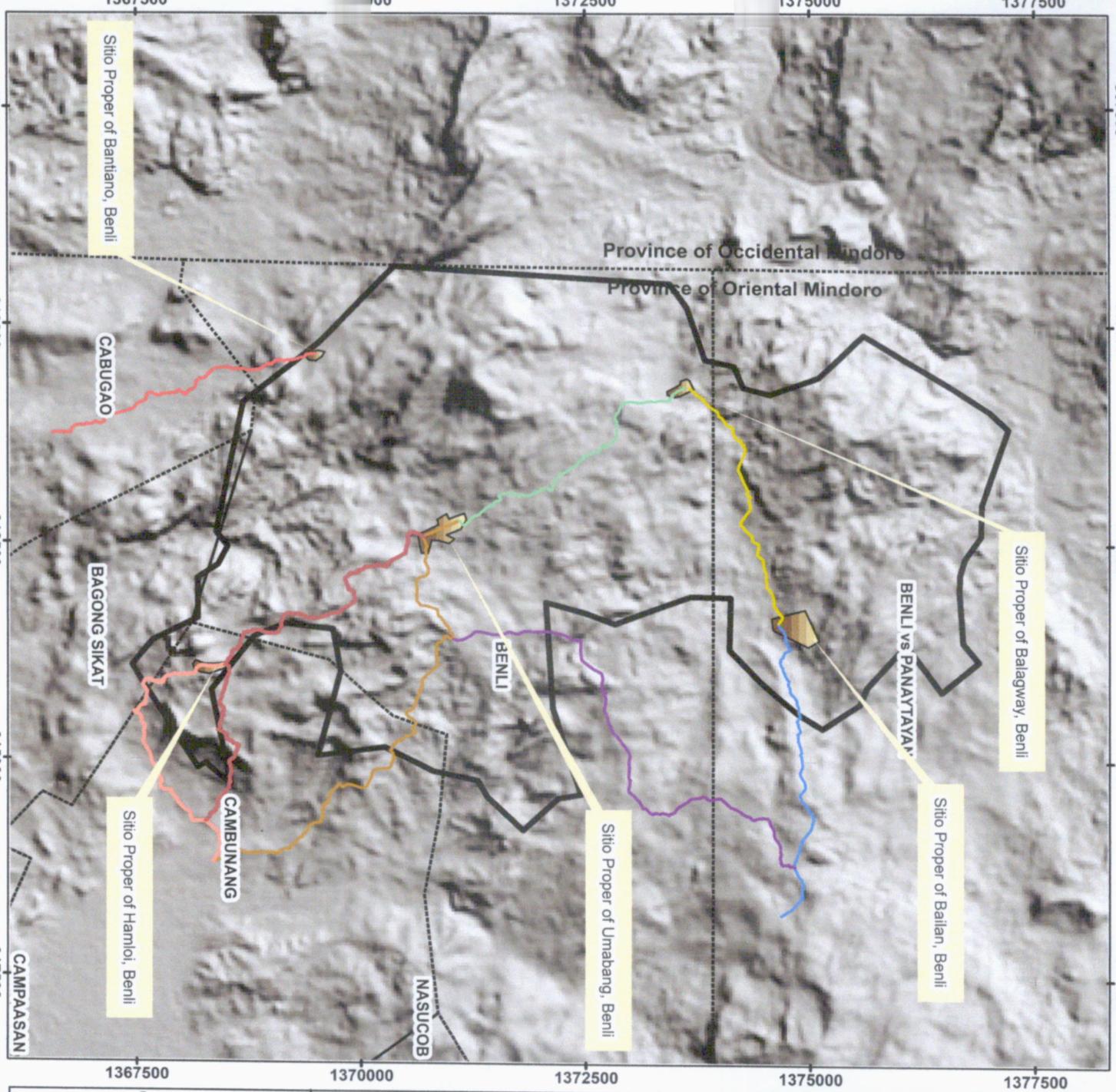
SEMIN CHIEF COS

Approved by:

ENGR. CAESARE QUEBRE

CNR Officer

MARINO U. REYES
Forester



CERTIFICATION

This is to certify that this is the true and correct Accessibility Map of the Pundasyon Hanunu Mangan, Inc. for Request of Permit to Cut trees affected by typhoon Ursula as described herein.

This map was prepared based on the submitted maps, documents and other references available from this office.

Map Layer(s):
Declassified by:
Approved by:
Reviewed by:

<p>Republic of the Philippines Department of Environment and Natural Resources MIMAROPA Region Community Environment and Natural Resources Office San Mariano, Roxas, Oriental Mindoro</p>	<p>Showing the ACCESSIBILITY FOR INVENTORY OF FELLED TREES CAUSED BY TYPHOON URSULA</p> <p>Within PUNDASYON HANUNUO MANGYAN, INC.</p> <p>Legend</p> <ul style="list-style-type: none"> Cambunang-Hamlo-Umabang_Trail - 5.7 Kms. FF_Cruz-Cambunang-Hamlo_Trail - 3.7 Kms. Balegway-Benli_Umpaved_Road - 3.8 Kms Balegway-Benli_Trail - 3.3 Kms Amingding-Umingding_Trail - 6.1 Kms Cambunang-Benlio_Trail - 2.5 Kms Balen-Benli_Umpaved_Road - 3.9 Kms Sito_Balegway Bulalacaco_Brgy_Boundary PHM_CBFM_Refined <p>LOCATION: Barangay: Benli, Cambunang, Bagong Sito & Cabugao Province: Oriental Mindoro</p> <p>Scale 1:50,360 Projection: Universal Transversal Mercator (Zone 41) Horizontal Datum: WGS 1984</p>
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PENRO DOCUMENT ACTION TRACKING SLIP

2110000058

Description:

Note: COPY OF RESOLUTION NO. 21-09-278 OF THE SANGGUNIANG BAYAN OF BULALACAO
Date: October 11, 2021

Date Added: 10/13/2021 9:25:19AM

Originating Office: PENRO

From/Date/Time Received	To/Date/Time Released	Action Taken
PENRO 10/13/2021 9:25:19AM	CHIEF PL. D- CHARLIE OFFICE OF THE CALAG 10-13-2021	Forster Lator, Ms. act n this ✓
	13 Oct/1999 19 Oct/2021	Team Bulalacao and Mansalay



Department of Environment and Natural Resources
MAROPA Region
Provincial Environment and Natural Resources Office

October 11, 2021

MEMORANDUM

TO : OIC, CENRO
Roxas, Oriental Mindoro

FROM : The PENRO
Oriental Mindoro

SUBJECT : **COPY OF RESOLUTION NO. 21-09-278 OF THE SANGGUNIANG BAYAN OF BULALACAO**

DENR CENRO
SAN MARINA - ROXAS
ORIENTAL MINDORO

RECEIVED

DATE 10 Oct, 2021

Referred is the letter of Perlita L. Paz, Secretary to the Sanggunian of Bulalacao regarding the request to conduct immediate inventory of felled trees caused by typhoon Ursula in the Municipality of Bulalacao particularly in Brgy. Benli, Oriental Mindoro through Resolution No. 21-09-278.

In line with this, kindly create a team to conduct the said inventory and submit report of action/s taken including your categorical recommendation/s to serve as basis for further action by the Regional Office.

For information and compliance.

MARY JANE F. MAYPA

PENRO Tracking No.: 2110000057

Bung-Ilang St., Sitio III, Saipin, Calupan City, Oriental Mindoro
DENR Contact Nos. (043) 288-3017, tel. fax. 288-3005

OFFICE OF THE SANGGUNIANG BAYAN

Social Media Accounts: Facebook, Instagram, Twitter, YouTube, LinkedIn

**EXCERPTS FROM THE MINUTES OF THE REGULAR SESSION OF THE
10TH SANGGUNIANG BAYAN OF BULALACAO, ORIENTAL MINDORO HELD
ON SEPTEMBER 13, 2021 AT THE SANGGUNIANG BAYAN SESSION HALL****PRESENT:**

Hon. Ramon G. Magbanua	Municipal Vice Mayor/Presiding Officer
Hon. Dexter R. Gonzales	Sangguniang Bayan Member
Hon. Dennes M. Faner	Sangguniang Bayan Member
Hon. Edezer F. Aceron	Sangguniang Bayan Member
Hon. German S. Acosta	Sangguniang Bayan Member
Hon. Kieven E. Cantos	Sangguniang Bayan Member
Hon. Jess V. Sapungan	Sangguniang Bayan Member
Hon. Elpidio N. Contreras, Jr	Sangguniang Bayan Member
Hon. Edwin C. Aceron	Sangguniang Bayan Member
Hon. Enrico C. Villas	Pangulo, Liga ng mga Barangay
Hon. Tulay M. Caring	IPM Representative
Hon. Kim Jonh Elo E. Cantos	SK Federation President

ABSENT:**NONE**

X ----- X

RESOLUTION NO. 21-09-278

REQUESTING THE DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES (DENR), REGIONAL OFFICE, MIMAROPA TO CONDUCT IMMEDIATE INVENTORY OF THE DOWNED TREES CAUSED BY TYPHOON URSULA IN THE MUNICIPALITY OF BULALACAO, PROVINCE OF ORIENTAL MINDORO PARTICULARLY IN BARANGAY BENLI AND FURTHER FACILITATES THE GRANTING OF PERMIT TO CUT THEM INTO LUMBER FOR LOCAL CONSUMPTION

"WHEREAS, the Department of Environment and Natural Resources is mandated to be the primary government agency responsible for the conservation, management, development and proper use of the country's environment and natural resources including those in reservations, watershed areas and lands of public domain as well as the licensing and regulation of all;

"WHEREAS, the onslaught of Typhoon Ursula in December, 2019 brought environmental havoc and devastation in Bulalacao. Large volume of downed timber trees provides abundant volume of woody biomass potentially available for local consumption basically for reconstruction purposes such as housing projects, livelihood assistance programs and restoration and rehabilitation of government buildings and structures which were badly damaged by typhoon;

"WHEREAS, in the spirit of practicality and useful purposes and for the social and economic benefits of the people and the community, it is just appreciate to cut these downed trees into lumber than to allow it to decay for nothing. Now, therefore, be it

DENR CENRO ROXAS Oriental Mindoro
San Mariano, Roxas, Oriental Mindoro

CENRO DOCUMENT ACTION TRACKING SLIP

2022-01-0030

Description: **LETTER OF ANHING D. MALIGDAY (PUNDASYON HANUNUO MANGYAN ASSOCIATION)**

Date Added: 01/10/2022

Originating Office: OTHER OFFICE

From/Date/Time Received	To/Date/Time Released	Action Taken
OTHER OFFICE 01/10/2022		
<i>SORRY MONTCALVO</i> <i>pls ACT...</i> <i>9 1-10-22</i> <i>1-10-22</i>		

FOR Marcell & EHS, Jerry
pls coordinate w/
Mr. Anhing Maligday
and conduct inventory
of tree damage fees
w/in their area of
jurisdiction.

RECEIVED

DATE

1-10-22 10:11

PUNDASYON HANUNUO MANGYAN ASSOCIATION

So. Umabang, Brgy. Benli, Bulalacao, Oriental Mindoro

Kahilingan

Ang Board of Trustees sa samahan ng Pundasyon Hanunu Mangyan Association (PHM-CBFMA) ay nagkaroon ng madaliang pagpupulong na naganap sa So. Umabang, Brgy. Benli, Bulalacao, Oriental Mindoro.

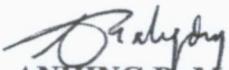
Ang paksang aming napag-usapan ay tungkol sa dulot ng nagdaang bagyong Ursula, na sumira sa kabahayan at mga punong kahoy sa loob ng aming kagubatan na sakop ng aming PHM-CBFMA area.

Na kung kayat dahil dito, naimungkahi ni kagalang-galang Board Marcos Ihoy, na dapat lamang ito ay mapakinabangan ng lahat ng mga taong nasa PHM-CBFMA area, higit lalo sa mga taong nakalimutan na hindi nabigyan ng tulong ng ating pamahalaan.

Dahil dito, pinangalawahan ni Board Gawid Digos ang mungkahi ng kung gayon, ay hilingin ang pahintulot ng kagalang-galang na Opisina ng CENRO Roxas sa pangunguna ni OIC CENRO Madam Alma E. Gibe.

Ang lahat ng mungkahi ay isinulat upang ipaabot sa kinauukulan at pinatutunayan na totoo at wasto.


NORMIE UBUSAN
Kalihim


ANHING D. MALIGDAY
Pangulo ng PHM



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

Community Environment and Natural Resources Office

Camia St., San Mariano, Oriental Mindoro
Contact No.: 0917 876 9985 / 0917 169 0232
VOIP: (043) 289-7118
Email: cenroroxas_orientalmin@yahoo.com

DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
MIMAROPA REGION
CENRO ROXAS
JANUARY 2022
G. JUNDUM
2022-021

PENRO Special Order

No. 2022-021

Series of 2022

JAN 05 2022

SUBJECT: CREATION OF TECHNICAL WORKING GROUP FOR THE INVENTORY OF FELLED TREES WITHIN THE AREA OF PUNDASYON HANUNUO MANGYAN, INC. CBFMA LOCATED AT BULALACAO, ORIENTAL MINDORO.

In the interest of the service and in order to take action on the resolution of Sangguniang Bayan of Bulalacao and letter request by PHMI CBFM PO's, the hereunder personnel are hereby created to be composed of the following, to wit:

Group 1

Team Leader	-	EMS I Jerry R. Manucay
Member	-	Forest Technician Anabelle R. Castillo
		Forest Ranger Lingin U. Litaw
		Forest Protection Officer Marvin Banay

Group 2

Team Leader	-	Forester Marcing U. Tugas
Member	-	Park Maintenance Foreman Elmar A. Mañibo
		Forest Technician Ireneo Hamlet J. Eustaquio II
		Forest Protection Officer Leo Ramos

Group 3

Team Leader	-	Forest Technician Larry E. Herilla
Member	-	Forest Technician Ace C. Gloria
		Forest Protection Officer Diman Dit-ag
		Forest Protection Officer Marvin Tugas

The assigned Team Leaders and members shall undertake the following tasks:

1. Conduct inventory of all felled trees affected by Typhoon Ursula within the area of Pundasyon Hanunu Mangyan Inc. CBFMA located at Bulalacao, Oriental Mindoro on February 2022.
2. Inventory report shall be submitted upon completion of activity.
3. This Order takes effect immediately.

Recommending Approval:

CAESAR E. QUEBEC

Approved by:

MARY JUNE F. MAYPA