



Republic of the Philippines
Department of Environment and Natural Resources
PENRO Marinduque

410

DENR MIMAROPA	
RECORDS SECTION	
RECEIVED	
BY:	4/15/23
DATE:	4/15/23
TIME:	

March 13, 2023

MEMORANDUM

FOR : The Regional Executive Director
DENR-MIMAROPA Region

THRU : The Assistant Regional Director
Technical Services

FROM : The OIC, Provincial Environment and
Natural Resources Officer

SUBJECT : SUBMISSION OF MONTHLY BUTTERFLY BREEDING
REPORT OF TROPICAL INSECTS ENTERPRISES c/o
Ms. MARION L. ABUNDO, FOR THE MONTH OF
FEBRUARY C.Y. 2023.

Respectfully submitted is the Monthly Butterfly Breeding Report of Tropical Insect Enterprises, holder of Wildlife Farm Permit No. 2020-001 located in Brgy. Cawit, Boac, Marinduque for the month of February C.Y. 2023.

For information and record.


IMELDA M. DIAZ



March 13, 2023

CERTIFICATION

TO WHOM IT MAY CONCERN:

THIS IS TO CERTIFY that Tropical Insects Enterprises *c/o Marion L. Abundo* of Brgy. Cawit, Boac, Marinduque holder of *Wildlife Collector's Permit (WCP) No. 2020-0001* and *Wildlife Farm Permit (WFP) No. 2020-001* had released a total of **1,293** assorted butterflies of different species (list) attached representing 10% of the total production of captive-bred butterflies for species allowed to be collected and bred in the WCP/WFP.

Further, said captive-bred butterflies were released at the capture/collection site/s located at **Gasán, Marinduque** in **March 2023** as witnessed by MENCHITA D. RADOVAN.

The certification is issued upon request of **Marion L. Abundo** in compliance with the terms and conditions of the above WFP.

Certification fee in the amount of **Php 100.00** was paid under **PENRO, Boac, Marinduque O.R. No. 1617961-J** dated **March 13, 2023**.

ENGR. CYNTHIA U. LOZANO
Chief, Technical Services Division

ATTESTED BY:


IMELDA M. DIAZ
OIC, PENR Officer



Republic of the Philippines
Department of Environment and Natural Resources
PENRO Marinduque

March 13, 2023

MEMORANDUM

FOR : The Regional Executive Director
DENR-MIMAROPA Region

THRU : The Assistant Regional Director
Technical Services

FROM : The OIC, Provincial Environment and
Natural Resources Officer

SUBJECT : 10% RELEASE OF BUTTEFLY IN THE WILD OF
TROPICAL INSECTS ENTERPRISES c/o MARION L.
ABUNDO, HOLDER OF WFP NO. 2020-001 LOCATED
IN BRGY. CAWIT, BOAC, MARINDUQUE

Attached is the **CERTIFICATION** dated 13 March 2023 of the Chief, Technical Services Division, certifying to the effect *that Tropical Insects Enterprises c/o Marion L. Abundo* holder of *WFP No. 2020-001* located in Brgy, Cawit, Boac, Marinduque had released **1,293** assorted butterflies species in the wild.

The said number of butterfly represent the 10% of the total production of the permittee for the month of February C.Y. 2023 as required under Item No. 5 of the permit.

For information and record.


IMELDA M. DIAZ

To: NATIVIDAD Y. BERNARDINO
OIC Director
Biodiversity Management Bureau
Quezon City

Thru: IMELDA M. DIAZ
OIC, PENR Officer
Boac, Marinduque

Re: Monthly Production Report for February 2023
Attached is the Monthly Production for February 2023

Sincerely,


Marion Lumawig-Abundo DMD

MONTHLY BUTTERFLY BREEDING REPORT
From February 1 to February 28, 2023

Name/Establishment : Tropical Insects Enterprises.

Address: 35 Nepomuceno St. San Miguel Boac, Marinduque

Location of From: Ilaya, Cawit Boac, Marinduque

A.Breeding Stock Collected from the Wild

ANNEX "E"
WCP No. MIMAROPA-2020-01
WFP No. MIMAROPA-2020-01

SPECIES	QUANTITY		Date of Collection	Capture/Collection Site	Authorized Trapper	Mortalities
	Male	Female				
<i>Atrophaneura semperi</i>	0	0	N/A	N/A	Nicolas Serrano	0
<i>Attacus atlas</i>	0	0	N/A	N/A		0
<i>Cethosia biblis</i>	0	0	N/A	N/A		0
<i>Chilasa clytia palephates</i>	0	0	N/A	N/A		0
<i>Danaus chrysippus</i>	0	0	N/A	N/A		0
<i>Dolichochloa bisaltide</i>	0	0	N/A	N/A		0
<i>Graphium agamemnon</i>	0	0	N/A	N/A		0
<i>Hebomoia glaucippe</i>	0	0	N/A	N/A		0
<i>Hypolimnys bolina</i>	0	0	N/A	N/A		0
<i>Idea leuconoe</i>	0	0	N/A	N/A		0
<i>Ideopsis juvena manillana</i>	0	0	N/A	N/A		0
<i>Pachliopta kotzebuea</i>	0	0	N/A	N/A		0
<i>Papilio demoleus</i>	0	0	N/A	N/A		0
<i>Papilio lowii</i>	0	0	N/A	N/A		0
<i>Papilio palinurus</i>	0	0	N/A	N/A		0
<i>Papilio polytes</i>	0	0	N/A	N/A		0
<i>Papilio rumanzovia</i>	0	0	N/A	N/A		0
<i>Parthenos sylvia</i>	0	0	N/A	N/A		0
<i>Troides rhadamantus</i>	0	0	N/A	N/A		0
<i>Vindula erota</i>	0	0	N/A	N/A		0
TOTAL	0	0				0

Submitted by Dr. Marion Lumawig-Abundo

Validated by: Jelomy Hita
Forester 1

MONTHLY BUTTERFLY BREEDING REPORT

From February 1 to February 28, 2023

Name/Establishment : Tropical Insects Enterprises

Address: 153 A. Luna St. Project 4 QC

Location of From: Ilaya, CawitBoac, Marinduque

C. Released of the 10% of the total production of bred butterflies for replenishment of the wild population.

(Attached certification from the PENRO and pictures taken during the activity)

Date released:

SPECIES	QUANTITY	RELEASE SITE	Witnessing DENRPENRO/CENRO/PAWS PERSONNEL
<i>A. semperi</i>	2	Boac	Menchita D. Radovan
<i>A. atlas</i>	40		
<i>C. biblis</i>	93		
<i>C. clytia</i>	6		
<i>D. chrysippus</i>	1		
<i>D. bisaltide</i>	90		
<i>G. agamemnon</i>	96		
<i>H. glaucippe</i>	96		
<i>H. bolina</i>	129		
<i>I. leuconoe</i>	171		
<i>I. juvena</i>	7		
<i>P. kotzebuea</i>	93		
<i>P. demoleus</i>	1		
<i>P. lowi</i>	162		
<i>P. pollinurus</i>	63		
<i>P. polytes</i>	14		
<i>P. rumanzovia</i>	86		
<i>P. sylvia</i>	120		
<i>T. rhadamantus</i>	23		
<i>V. erota</i>	1		
TOTAL	1,293		Witnessed by: Menchita D. Radovan

Submitted by: Dr. Marion L. Abundo

Validated by Jelomy Hita

Forester 1

MONTHLY BUTTERFLY BREEDING REPORT

From February 1 to February 28, 2023

Name/Establishment : Tropical Insects Enterprises

Address: 153 A. Luna St. Project 4 QC

Location of From: Ilaya, CawitBoac, Marinduque

B. Captive-bred Butterfly Production

ANNEX "E"
WCP No. MIMAROPA-2020-01
WFP No. MIMAROPA-2020-01

SPECIES	No. of Pupae Produced	No. of Pupae Sold/Exported	Mortalities	Rebreed	Source (Indicate whether from own farm or from sub-breeder, specifying name of the sub breeder and the collection of the facility)
<i>A. semperi</i>	25	20	0	3	own farm
<i>A. atlas</i>	397	350	0	7	own farm
<i>C. biblis</i>	928	820	1	14	own farm
<i>C. clytia</i>	62	50	0	6	own farm
<i>D. chrysippus</i>	5	0	1	3	own farm
<i>D. bisaltide</i>	900	800	0	10	own farm
<i>G. agamemnon</i>	960	850	0	14	own farm
<i>H. glaucippe</i>	962	850	2	14	own farm
<i>H. bolina</i>	1294	1150	0	15	own farm
<i>I. leucanoe</i>	1707	1520	0	16	own farm
<i>I. juvena</i>	72	60	0	5	own farm
<i>P. kotzebuea</i>	929	820	2	14	own farm
<i>P. demoleus</i>	5	0	0	4	own farm
<i>P. lowii</i>	1622	1440	0	20	own farm
<i>P. palinurus</i>	633	560	0	10	own farm
<i>P. polytes</i>	142	120	1	7	own farm
<i>P. rumanzovia</i>	858	760	0	12	own farm
<i>P. sylvia</i>	1197	1060	0	17	own farm
<i>T. rhodamantus</i>	230	200	1	6	own farm
<i>V. erota</i>	5	0	0	4	own farm
TOTAL	12,933	11,430	8	201	

Submitted by: Dr. Marion L. Abundo

Validated by: Jelonty Hita

Forester 1