



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

326
DENR MIMAROPA
RECORDS SECTION
RECEIVED

MAR 17 2023

☐ INCOMING ☐ OUTGOING _____
February 10, 2023 DATE NO. _____
TIME: _____

MEMORANDUM

FOR : The Regional Executive Director
DENR-MIMAROPA Region

THRU : The OIC, Assistant Regional Director
Technical Services

FROM : The OIC, Provincial Environment and
Natural Resources Officer

SUBJECT : SUBMISSION OF MONTHLY BUTTERFLY BREEDING
REPORT OF ALH ENTERPRISE c/o Ms. AUDREY L.
HEITZMAN, FOR THE MONTH OF JANUARY C.Y.
2023

Respectfully submitted is the Monthly Butterfly Breeding Report of ALH Enterprise c/o Audrey Heitzman, holder of Wildlife Farm Permit No. 2022-06 located in Brgy. Cawit, Boac, Marinduque for the month of January C.Y. 2023.

For information and record.


IMELDA M. DIAZ



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

February 10, 2023

MEMORANDUM

FOR : The Regional Executive Director
DENR-MIMAROPA Region

THRU : The OIC, Assistant Regional Director
Technical Services

FROM : The OIC, Provincial Environment and
Natural Resources Officer

SUBJECT : 10% RELEASE OF BUTTEFLY IN THE WILD OF ALH
ENTERPRISE c/o Ms. AUDREY L. HEITZMAN
HOLDER OF WFP NO. 2022-06 LOCATED IN BRGY.
CAWIT, BOAC, MARINDUQUE

Attached is the **CERTIFICATION** dated 13 February of the Chief, Technical Services Division, certifying to the effect that *ALH Enterprise c/o Audrey Heitzman* holder of *WFP No. 2022-0006* located in Brgy, Cawit, Boac, Marinduque had released **48** assorted butterflies species in the wild.

For information and record.


IMELDA M. DIAZ



February 10, 2023

CERTIFICATION

TO WHOM IT MAY CONCERN:

THIS IS TO CERTIFY that ALH Enterprise c/o **Audrey Heitzman** of Brgy. Cawit, Boac, Marinduque holder of *Wildlife Collector's Permit (WCP) No. 2022-01* and *Wildlife Farm Permit (WFP) No. 2022-06* had released a total of **48** 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 **Boac, Marinduque** on **January 2023** as witnessed by MENCHITA D. RADOVAN.

The certification is issued upon request of **Ms. Ma. Audrey Heitzman** 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. 1620186-J** dated **February 13, 2023**.

ENGR. CYNTHIA U. LOZANO
Chief, Technical Services Division

ATTESTED BY:


IMELDA M. DIAZ
OIC, PENR Officer

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 January 2023
Attached is the Monthly Production January 2023

Sincerely,


AUDREY L. HEITZMANN

MONTHLY BUTTERFLY BREEDING REPORT

FROM January 01, 2023 to January 31, 2023

WCP No. MIMAROPA-2022-01
WFP No. MIMAROPA-2022-06

Name/Establishment: ALH ENTERPRISE
Address: Cawit, Boac, Marinduque

A. BREEDING STOCK COLLECTED FROM THE WILD

SPECIES	QUANTITY		Date of Collection	Capture/Collection Site	Authorized Trapper	Mortalities
	Male	Female				
Attacus atlas	1	1	Jan 05, 2023	Cawit	Michael Vitto	0
Cethosia biblis	1	1	Jan 08, 2023	Cawit	Michael Vitto	0
Chilasa clytia palephates	0	0	N/A	N/A	Own farm	0
Doleschalia bisaltide	1	1	Jan 04, 2023	Cawit	Imogene Rodriguez	0
Graohium agamemnon	0	0	N/A	N/A	Own farm	0
Hebomoia glaucippe	1	1	Jan 12, 2023	Cawit	Michael Vitto	0
Hypolimnas bolina	0	0	N/A	N/A	Own farm	0
Idea leuconoe	0	0	N/A	N/A	Own farm	0
Ideopsis juvena manillana	0	0	N/A	N/A	Own farm	0
Pachliopta kotzebuea	0	0	N/A	N/A	Imogene Rodriguez	0
Papilio demoleus	1	1	Jan 10, 2023	Cawit	Michael Vitto	0
Papilio lowi	1	1	Jan 07, 2023	Cawit	Imogene Rodriguez	0
Papilio polyes	1	1	Jan 15, 2023	Cawit	Michael Vitto	0
Papilio palinurus	1	1	Jan 15, 2023	Cawit	Own farm	0
Papilio rumanzovia	0	0	N/A	N/A	Michael Vitto	0
Parthenos sylvia	1	1	Jan 12, 2023	Cawit	Michael Vitto	0
TOTAL	0	0	N/A	N/A	Own farm	0

SUBMITTED BY:

AUDREY L. MEITZMANN

VALIDATED BY:

JELOMY C. HITA
Forester I

1/6/23

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MONTHLY BUTTERFLY BREEDING REPORT

FROM January 01, 2023 to January 31, 2023

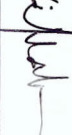
Name/Establishment: ALH ENTERPRISE
Address: Cawit, Boac, Marinduque

WCP No. MIMAROPA-2022-01
WFP No. MIMAROPA-2022-06

B.Captive-Bred Butterfly Production

SPECIES	Butterfly Released	No. of Pupae Produced	No. of Pupae Sold/Exported	Mortalities		Source(Indicated own farm or from sub-breeder)	whether from Mortalities
				Deadstock Collected	Unused Domestic	Rebreeding	
Attacus atlas	2	17	0	10	0	6	1
Cethosia biblis	3	26	0	15	0	8	3
Chilasa clytia palephates	0	9	0	4	0	4	1
Doleschalia bisaltide	3	32	0	20	0	8	4
Graohium agamemnon	2	19	0	13	0	4	2
Hebomoia glaucippe	1	36	0	24	0	8	4
Hypolimnas bolina	5	53	0	36	0	10	7
Idea leuconoe	4	34	0	22	0	8	4
Ideopsis juvena manillana	2	16	0	8	0	6	2
Pachliopta kotzebuea	2	17	0	10	0	6	1
Papilio demoleus	5	44	0	28	0	10	6
Papilio lowi	5	52	0	35	0	10	7
Papilio polyes	5	49	0	34	0	10	5
Papilio palinurus	2	20	0	12	0	6	2
Papilio rumanzovia	2	19	0	10	0	6	3
Parthenos sylvia	4	36	0	22	0	8	6
TOTAL	48	479	0	303	0	118	58

SUBMITTED BY: 
AUDREY D. HEITZMANN

VALIDATED BY: 
JEILOMY C. HITTA
Forester I

MONTHLY BUTTERFLY BREEDING REPORT

FROM January 01, 2023 to January 31, 2023

Name/Establishment: Audrey L. Heitzmann

Address: Cawit, Boac, Marinduque

WCP No. MIMAROPA-2022-01

WCP No MIMAROPA-2022-06

C. Release 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 DENR/PENRO/PAWS Personnel
Attacus atlas	2	Boac	Menchita Radovan
Cethosia biblis	3	Boac	
Chilasa clytia palephates	0	Boac	
Doleschalia bisaltide	3	Boac	
Graohium agamemnon	2	Boac	
Hebomoia glaucippe	1	Boac	
Hypolimnas bolina	5	Boac	
Idea leuconoe	4	Boac	
Ideopsis juvena manillana	2	Boac	
Pachioptia kotzebuea	2	Boac	
Papilio demoleus	5	Boac	
Papilio lowi	5	Boac	
Papilio polyes	5	Boac	
Papilio palinurus	2	Boac	
Papilio rumanzovia	2	Boac	
Parthenos sylvia	4	Boac	
TOTAL	48	Boac	

SUBMITTED BY: _____

AUDREY L. HEITZMANN

VALIDATED BY: _____

JELONY C. HITTA

Forester I