THE															
March Marc	Country/territory: Philippines			A	QUATIC AN	IMAL DISE/									
Marie Mari	Item						Disease status	occurrence code						Level of	Epidemiologi-
Column C												T			
Marie of Control London London Control 120 1985		January	February	March	April	May	June	July	August	September	October	November	December		manno Cara
Manual Andrew Services (1998) 1999 199		0000	0000	0000	0000	0000	0000								
Manual of Laborating optimizes 1976 1982	2. Infection with infectious haematopoietic necrosis virus	0000	0000	0000	0000	0000									
Marie Nation and and another mixed control c	3. Infection with spring viremia of carp virus														
Marie Mari															
Marie of Marie Service 1988 198															- 1
Marie Nation And Property Services 1988		0000	0000		0000	0000								I, III	2
## WORD AND ADDRESS OF THE PROPERTY OF THE PRO														1 111	1
Composition of all and profit of the composition	Non WOAH-listed diseases	- (2024)	- (2024)	- (2024)	- (2024)	- (2024)	- (2024)							1, 111	3
The continue of column September Sep	9. Grouper iridoviral disease	- (2024)	- (2024)	- (2024)	- (2024)	- (2024)	- (2024)							I. III	4
Telegraphic of Conference 1998 1999	10. Viral encephalopathy and retinopathy	- (2018)	- (2018)	- (2018)	- (2018)	- (2018)	- (2018)							1, 111	5
SELECTION CONTROL AND STATE OF THE SELECTION CONTRO	11. Enteric septicaemia of carfish			***											
State Continue C		0000	0000	0000	0000	0000	0000								
Manuar of Manu															
Marie Carlo	WOAH-listed diseases	0000	0000	0000	0000	0000	0000								
Ministra of the industry configuration 1971 1971 1971 1972 1	2. Infection with Perkinsus ofseni														
Indicate with Miscolar and Implementation 1	3. Infection with abalone herpesvirus														
## MONIA Did Revert 1997 1998 1998 1998 1999	4. Infection with Xenohaliotis californiensis														
## MONATOR AND PROPERTY OF THE	5. Infection with Bonamia ostrone	0000	0000	0000	0000	0000	0000								
March 1996 1876 1	Non WOAH-listed diseases														
MATERIAN SIGNAMS Material State Ma	6. Infection with Marteilioides changemensis														
Michiana with Turn polymen view 100	7. Acute viral necrosis (in scallops)	***	***	***	***	***	***								
Michael and Mich															
Michael and Substance and Application Version 4 3 6 7 1 7 3 7 3 7 4 7 5	WOAH-listed diseases 1. Infection with Taura syndrome virus	0000	0000	0000	0000	0000	0000								_
Mariene Mari														1.111	6
Modeline No. Modeline Section of Anthonous Control 1.00 1	3. Infection with yellow head virus genotype I													1, 111	
Material Material Andrew Control of Control of Material Control of Contr	4. Infection with infectious hypodermal and haematopoietic necrosis virus					-								1, 111	7
Indication with physical phases proportion in control (Physical Physical Ph	5. Infection with infectious myonecrosis virus	0000	0000	0000	0000	0000	0000								
Accord beginned and extension decorder (APPRO)	6. Infection with Macrobrackium rosenbergii nodavirus (White Tail disease)														
Infantous with Agreement amount (cryptous deplaced) 1.					0000	0000	0000								
March Control of Service 1971 1972 1	8. Acute hepatopancreatic necrosis disease (AHPND)					-	-							1, 111	8
was WANT data of disease. If the projection of the through the projection of the pr															-
For interest monthly dissert VCASO of sharpers 900	Non WOAH fetad diseases	0000	0000	0000	0000	0000	(000			-		-			-
For interest monthly dissert VCASO of sharpers 900	11.Hepatopnacreatic Microsporidiosis caused by Enterocytozoon hepatopenaei														
Support Supp	(HPM-EHP)	-		-		-								1, 111	9
MOTHER DISEASE Incline or Milkourie suppose suppose Incline or Milkourie suppose Incline or M	12. Viral covert mortality disease (VCMD) of shrimps														
Militation with Research or Decrease and All Research or Sections of the Research or Section or Sect		0000	0000	0000	0000	0000	0000								
Indicates with financial register and solublated by Experiment and control of the	WOAH-listed diseases														-
Incline to will have been former inclinations and improvement and service and	Infection with Rangvirus species	***	***	***	***	***	***								
SCHETOR & SORKS, EVEN Author SECRETOR & SORKS, EVEN	2. Infection with Batrachochytrium dendrobatidis	***	***	***	***	***	***								
SELECTION OF THE MODEL AND OF INFORMANCE NOT OTHER DISCASS OF INF	3. Infection with Batrachochytrium salamandrivorans	***	***	***	***	***	***								
NEASY PRINCH D TRUIT TO THE HEADON* STEED Y THE WORL After the After the William Agencies view, Medicine with shown percent downs view, After the William Agencies with Agencies of the After the William Agencies with Agencies and agencies with Agencies with Agencies of the After the William Agencies with Agencies and	Position: Chief Fishing Regulations Officer														
NEASY PRINCH D TRUIT TO THE HEADON* STEED Y THE WORL After the After the William Agencies view, Medicine with shown percent downs view, After the William Agencies with Agencies of the After the William Agencies with Agencies and agencies with Agencies with Agencies of the After the William Agencies with Agencies and															
SIGNO PUT WORTH WO	ANY OTHER DISEASES OF IMPORTANCE									_		_			_
SIGNO PUT WORTH WO	2														
SIGNO PUT WORTH WO	4														
Secure para la finding in the short was a finding was a findi	LISTED BY THE WOAH Finfalk: Infection with 1FP8-chieted or 1FP80 admon materials view, Infection with salmo Infection with Gyrafactyplus andaris. Modinace: Infection with Materialian of progress; Ferdaman marrians. NOT LISTED BY THE WOAH Finfalk: Chemical with view disease.	п ринстель діксине	virus;												
Dance press The desirest is present with distinct alogs in the whole control principle for some press with distinct alogs in the whole control principle for some press with distinct alogs in the whole control principle for some press with distinct and some press with distinc	a/ Please use the following occurrence code:														
transferrand read from the section of persists or willifely the section of persists or will be section of persists or willifely the section of persists or will be section of persists or will be section of persists or willifely the section of persists or will be seen the section of persists or will be se	symbol	Осситение с	ode and symbol		Definition										
transcriptional transcriptions are sense from the sense of present with cliental space, and limited to one or sense of the sense of present with cliental space, and limited to one or sense of the sense of present with cliental space, and limited to one or sense of the sense of			e absent	The disease was a	bent in the country	during the									
And the control of th	Disease limited to one or The disease is present with clinical sizes and limited to one or														
Information Gardina Confirmation of Section Se	more zones more zones/compartments (in domestic species or wildlife)	Never	reported	The disease has "s	ever been reported	(historically									
Interior information or serior and confidence of serior and serior or seri	Infection/infestation Confirmed infestation or infection using diagnostic tests, but	0	000	wildlife.	on country in don	none species and									
Indication in facilities are followed in the control of the contro	* ' '	No int	armation	No information is	available regardin	g the presence or									
Denoe request The presence of the disease was requested but not confirmed (incompanyable and incomp	inclinia training and a second of the second														
	Disease suspected The presence of the disease was suspected but not confirmed														
If there is any changes on historical data, please highlight in READ															
	b' If there is any changes on historical data, please highlight in RFD														

mentos dos del afecto. U Despin el los disease en publicaços (history of the disease); 2) Specio adicade. 3) Disease characteriscio (unusual clinical signo el ciona); 4) Publicaga (molatal/secs-typede, 5) Mentally sente (high low; decreasing incremings; 6) Death toll (ecconomic low, etc.); 7) Size of infactul sexus or sames of infected sexus, el nivercented measures taken; 9) Samples sent to national or international laboratories for confirmations (indicate the sames of laboratories); 10) Publiched paper (inticles in journals/vebsiz, etc.) and 11) Usbasova discarce describe details as much as possible.) Disease Status Nagaire detection for the reporting period.
 Species Total. Angular type, Convensel, Angular Studier (Convensel).
 Species Total. Angular type, Convensel, Angular Studier (Convensel).
 Studies Convention of Conv ird Quarter Infection with Red Sea Bream Iridovirus (RSIV) I. Decicul is I fam hased on passive surveillance
2. Species officed - Orocchronic alicitus (Hopfing)
2. Species officed - Orocchronic alicitus (Hopfing)
3. Disease characteristic (Hopfing)
4. Parlanges (whatel wen-typed) - Hopfing-territors
4. Parlanges (whatel wen-typed) - Hopfing-territors
4. Parlanges (whatel wen-typed) - Hopfing-territors
5. Death of Hopfing-territors, etc., and "N"
7. Special forficeous for sea or mance of Indiced areas - Santagua
7. Special forficeous dears or mance of Indiced areas - Santagua
7. Special forficeous dears or mance of Indiced areas - Santagua
7. Special forficeous dears or mance of Indiced areas - Santagua
7. Special forficeous dears or mance of Indiced areas - Santagua
7. Special forficeous than - No.
7. Spec 2 I. Diamo. Stanto. Negative describes for the experting probed.

Special Toxal Congress, July peak, MatCola (gree out & Invodated), Scalesus, Mackerl Time, Herring

S. Chinel Observation: NA

Score of Sample Colo, Auror, Adminish Correction, Dozo Occidenti, Cimuriero Sur, Drovo Del Sur

Score of Sample Colo, Auror, Adminish Correction, Dozo Occidenti, Cimuriero Sur, Drovo Del Sur

Schore of Sample Colo, Auror, Adminish Correction, Dozo Occidenti, Cimuriero Sur, Drovo Del Sur

Schore of Sample Colo, Auror, Adminish Correction, Dava Occidenti, Cimuriero Sur, Drovo Del Sur

Schore of Sample Colo, Auror, Adminish Correction, Auror, David Color, Del Sur, Del hird Quarter ourth Ouarter Infection with Tilapia Lake Virus (Til.V) 1. Diense States Negative detection for the exporting period.
2. Species: Forced: Ent/ C-Marthal, Overdooms indirect (Grow-oot, Engerling, Pr.), End Talquis (Grow-oot)
2. Species: Forced: Ent/ C-Marthal, Overdooms indirect (Grow-oot, Engerling, Pr.), End Talquis (Grow-oot)
2. Species: Forced: Species: A Control of Species: A Con 1. Discuse Status Negative descrition for the reporting period.
2. Species: Toxical Ornochronan inforcias (Geor- out, Engelings), Talpia (Geor- out, Engelings, Ft)), Ophonomus gorsary (Engelings)
2. Species: Toxical Ornochrona inforcias (Geor- out, Engelings), Talpia (Geor- out, Engelings, Ft)), Ophonomus gorsary (Engelings)
2. Claimad Georgean out, Barriery (Engelings), Talpia (Geor- out, Engelings), Talpia (Geor- out, Engelings), Talpia (Geor- out, Engelings), Talpia (Georgean), Ta hird Quarter Infection with Grouper Iridoviral Disease Disease Status: Negative detection for the reporting period.
 Species Tested: Nia
 Clinical Observation: Nia
 Source of Samples: Nia
 Laboratory Examination: Nia 6. Additional Information: The last confirmed detection was in 2024 in clinically affected samples I. Disease Status, Negative detection for the reporting period.

2 Species Tracels U. Species Tracels V.

3. Clinical Observation: Ny

4. Source of Simples: Ny

5. Laboratory Daministics: Ny

6. Additional Inferenties: The last confirmed detection was in 2024 in clinically affected samples. cond Quarter hird Quarter puthy (VLK)

1. Disses Status Negative detection for the reporting period.
2. Species Tested. Anguella Restoler (Core-cost), Charact channel (Core-cost), Chrocheronia ministras (Fry), Stedinalla Innura (Grow-cost)
2. Species Tested. Anguella Restoler (Core-cost), Chrocheronia ministras (Fry), Stedinalla Innura (Grow-cost)
4. Source of Samples Binapas, Bohick Canarianes State, Bohick News Visesya, Sarangan
4. Source of Samples Binapas, Bohick Canarianes State, Bohick, News Visesya, Sarangan
5. Laboratory, Bananisco-Samples were control and the RM ACC and Tested Bohick Describeration (gross morphological analysis, conventional Polymerase Chain Reaction (PCR)), SEATERC (Polymerase Chain Reaction (PCR))
6. Additional Information: The last confirmed detection was in 2018 at diseasely affected samples. Infection with Viral Encephalopathy and Retino In Dance Section Visigine Section for the prepring probe Species Troots (Institute of Energy Processors Co. 1 along Windowsky), Groups, I. colonify: Jule Perch, Militide, Scalarilla Insures

3. Chaird Observation: All simples approach disturbly healthy at the time of committee

5. Chaird Observation: All simples approach disturbly healthy at the time of Committee

5. Lindowsky Daminations: Simples were rested at the EFAX Count'l Tab Health Laboratories (gase marphological analysis, conventional Polymense Clasin Ranction (PCR), SEAVERC (Polymense Clasin Ranction (PCR), SEAVERC (Polymense Clasin Ranction (PCR))

6. Additional Information: The late outlement Country was as 2018 of colonity defenced amples. Third Ouarter ourth Quarter

```
Infection with White Snot Disease (WSD)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               1. Decented in 15 Fames) based on punity surveillance
2. Species difficult - Pamears unamange (Grow-out, Declarity), Pranear amondate (generace, post-lavers), Scylia survata (Grow-out)
2. Species difficult - Pamears unamange (Grow-out)
3. Delance characteristic (Grow-out)
4. Delance (Institution) (Grow-out)
4. Parlanges (culturalizes Specie)
4. Parlanges (culturalizes Specie)
4. Parlanges (culturalizes Specie)
4. Parlanges (culturalizes Specie)
5. Marchilly yare (higher decensing) increasing - verying bends of mortalizes, ranging from a few pieces up to 120 kg per site
6. Death and (consume lasse, etc.)

                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    1. Detected in 11 Farm(s) based on passive surveillance
2. Species affected: Pennava monoton (upware, pos-larva), Pennava vannamei (post-larva), Syella survau, Chrore quandricarinatus (imported; under quarantine facility)
3. Disease characterische (untuned diministipue of to-losmo). Across several farms, mortalities of 1–20% were reported, although sampled animals aboved no edinical signs. In other shrimp farm, no mortalities/immonal signs were
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               3. Disease characteristic (unusual delicit (quicus relicitor) - Curren several funit; mortalizes of 1-20% were reporting, principal mampios animate steven are summ a signs, in one or in-advanced contained and contained animate contained and contained animate conta
                                                                                                                                                                                                                  ourth Quarter
                                                                                                                                                                                         Infection with Infection with Infections Hypodermust and Harmatopoint in Necrosis View (HIHNY)
First Quarter

1. Detected in 2 Fame(a) based on passive surveillance
2. Species affected - Species - 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         I. Disease Siamo Nagario decotion for terporting prints.

2. Special Toold: Process commoning (upon continuously, post-larges), Pranaes indices

3. Clasical Observation. All suspits approved discissify hosting whe fire of commission.

5. Clasical Observation. All suspits approved discissify hosting when the fire of commissions.

5. Clasical Observation. All suspits approved discissify hosting the fire of commissions.

5. Clasical Observation. All suspits approved discissify hosting the fire of the fire of
                                                                                                                                                                                                                  ourth Quarter
                                                                                                                                                                                                             nfection with Acute Henatonancreatic Necrosis Disease (AHPND)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Hence (AUTN)

1. Descred in 15 Princify hased on punite curvailines

2. Species affected—Peaner unaname (purvous, post-laws)

2. Species affected—Reason unaname (purvous)

2. Species affected—Reason unaname (purvous)

3. Species affected—Reason unaname (purvous)

4. Species affected—Reason unaname (purvous)

5. Species affected—Reason unaname (purvous)

6. Dest du (Commis (bas, cq) - Nu

6. Procedure-voused measure-takes. Affected fermichants were disastered defined.

8. Preceive-voused measure-takes.

9. Preceive-
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               1. Diesses Statis Negative detection for the reporting period.
2. Species Tools: Cheme quadraterisation (Drochlecks, Marrobrockium reunshorg), Pranses in Indianal (grow-out, Pransess manufant (grow-out, personal, position), Pranses vanuation (grow-out, personal, per
                                                                                                                                                                                                             hird Quarter
                                                                                                                                                                                         Infection with Hepatopuncreast Microsportlinis caused by Enterceptaness Repatopanast (HFM-EHF)

1. Detected on 1 Fourity based on passive surveillance
2. Special affiliate Associated have reastive growth as the control of the contr
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ficate the names of laboratories) - BFAR Central Fish Health Laboratories using gross morphological
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               I. Detected in Farm(s) based on passive surveillance
2. Species affected - Pransars unanness (gene-seet)
2. Species affected - Pransars unanness (gene-seet)
4. Pathogus (tealmed-seet) parties (Patrony) unanness (patrony) u
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               on (indicate the names of laboratories) - SEAFDEC (Polymerase Chain Reaction {PCR})
                                                                                                                                                                                                             ourth Quarter
2. New aquatic animal health regulations introduced within past six months (with effective date):
```