



Institut für Vogelforschung "Vogelwarte Helgoland"



ringing scheme

Institute of Avian research "Vogelwarte Helgoland"
An der Vogelwarte 21 D-26386 Wilhelmshaven,
Germany

Wilhelmshaven, den 02.11.2018

Tel: +49 (0)4421/968920
Email: ring@ifv-vogelwarte.de

Thank you very much for reporting a ringed bird. Ringing and finding details are given below.
Please inform us if you find any errors in this letter (please mention the reference number in that case)

reference number: 18-01-01256

ringing scheme : DEW Helgoland

ringnumber: ...3090439

ringing data

bird ringed as: 01860 Mallard (*Anas platyrhynchos*)
age: first-year [3] Sex: male
ringing date: 03.09.2014 16:20 accurate to the day [0]
ringing place: Helgoland-Düne° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 11' 6" N 7° 54' 36" E Accuracy 0.01° [1]
ringer: Inselstation Helgoland*
remarks: weißer Latz

measurements ("0" = unknown)

wing length (in mm):	230	tarsus length (in mm):	0
3rd primary (in mm):	0	mass (in g):	0

recovery data

bird reported as: 01860 Mallard (*Anas platyrhynchos*)
age: fullgrown (details un) Sex: male
recovery date: 13.10.2018 accurate to the day [0]
recovery place: Helgoland° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 10' 47" N 7° 55' 11" E Accuracy 0.01° [X]
finding condition: alive and probably healthy - certainly released [7]
finding circumstances: ring number read without the bird being caught [28]
finding details: Bird was not moved [0]
report by: Klaas van Dijk
remarks:

measurements ("0" = unbekannt)

wing length (in mm):	0	tarsus length (in mm):	0
3rd primary (in mm):	0	mass (in g):	0

The recovery was after 1501 day(s) in a distance of 1 km.



Institut für Vogelforschung "Vogelwarte Helgoland"



ringing scheme

Institute of Avian research "Vogelwarte Helgoland"
An der Vogelwarte 21 D-26386 Wilhelmshaven,
Germany

Wilhelmshaven, den 02.11.2018

Tel: +49 (0)4421/968920
Email: ring@ifv-vogelwarte.de

Thank you very much for reporting a ringed bird. Ringing and finding details are given below.
Please inform us if you find any errors in this letter (please mention the reference number in that case)

reference number: 18-01-01256

ringing scheme : DEW Helgoland

ringnumber: ...3090443

ringing data

bird ringed as: 01860 Mallard (*Anas platyrhynchos*)
age: first-year [3] Sex: male
ringing date: 03.09.2014 16:20 accurate to the day [0]
ringing place: Helgoland-Düne° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 11' 6" N 7° 54' 36" E Accuracy 0.01° [1]
ringer: Inselstation Helgoland*
remarks:

measurements ("0" = unknown)

wing length (in mm):	237	tarsus length (in mm):	0
3rd primary (in mm):	0	mass (in g):	0

recovery data

bird reported as: 01860 Mallard (*Anas platyrhynchos*)
age: fullgrown (details un) Sex: male
recovery date: 13.10.2018 accurate to the day [0]
recovery place: Helgoland° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 10' 47" N 7° 55' 11" E Accuracy 0.01° [X]
finding condition: alive and probably healthy - certainly released [7]
finding circumstances: ring number read without the bird being caught [28]
finding details: Bird was not moved [0]
report by: Klaas van Dijk
remarks:

measurements ("0" = unbekannt)

wing length (in mm):	0	tarsus length (in mm):	0
3rd primary (in mm):	0	mass (in g):	0

The recovery was after 1501 day(s) in a distance of 1 km.



Institut für Vogelforschung "Vogelwarte Helgoland"



ringing scheme

Institute of Avian research "Vogelwarte Helgoland"
An der Vogelwarte 21 D-26386 Wilhelmshaven,
Germany

Wilhelmshaven, den 02.11.2018

Tel: +49 (0)4421/968920
Email: ring@ifv-vogelwarte.de

Thank you very much for reporting a ringed bird. Ringing and finding details are given below.
Please inform us if you find any errors in this letter (please mention the reference number in that case)

reference number: 18-01-01256

ringing scheme : DEW Helgoland

ringnumber: ...3090444

ringing data

bird ringed as: 01860 Mallard (*Anas platyrhynchos*)
age: first-year [3] Sex: female
ringing date: 03.09.2014 17:10 accurate to the day [0]
ringing place: Helgoland-Düne° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 11' 6" N 7° 54' 36" E Accuracy 0.01° [1]
ringer: Inselstation Helgoland*
remarks:

measurements ("0" = unknown)

wing length (in mm):	231	tarsus length (in mm):	0
3rd primary (in mm):	0	mass (in g):	0

recovery data

bird reported as: 01860 Mallard (*Anas platyrhynchos*)
age: fullgrown (details un) Sex: female
recovery date: 13.10.2018 accurate to the day [0]
recovery place: Helgoland° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 10' 47" N 7° 55' 11" E Accuracy 0.01° [X]
finding condition: alive and probably healthy - certainly released [7]
finding circumstances: ring number read without the bird being caught [28]
finding details: Bird was not moved [0]
report by: Klaas van Dijk
remarks:

measurements ("0" = unbekannt)

wing length (in mm):	0	tarsus length (in mm):	0
3rd primary (in mm):	0	mass (in g):	0

The recovery was after 1501 day(s) in a distance of 1 km.



Institut für Vogelforschung "Vogelwarte Helgoland"



ringing scheme

Institute of Avian research "Vogelwarte Helgoland"
An der Vogelwarte 21 D-26386 Wilhelmshaven,
Germany

Wilhelmshaven, den 02.11.2018

Tel: +49 (0)4421/968920
Email: ring@ifv-vogelwarte.de

Thank you very much for reporting a ringed bird. Ringing and finding details are given below.
Please inform us if you find any errors in this letter (please mention the reference number in that case)

reference number: 18-01-01256

ringing scheme : DEW Helgoland

ringnumber: ...3090497

ringing data

bird ringed as: 01860 Mallard (*Anas platyrhynchos*)
age: after 2nd year [6] Sex: female
ringing date: 30.04.2013 15:23 accurate to the day [0]
ringing place: Helgoland° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 10' 47" N 7° 55' 11" E Accuracy 0.01° [1]
ringer: Inselstation Helgoland* **Projekt: FGG**
remarks:

measurements ("0" = unknown)

wing length (in mm):	252	tarsus length (in mm):	0
3rd primary (in mm):	155	mass (in g):	1020

recovery data

bird reported as: 01860 Mallard (*Anas platyrhynchos*)
age: fullgrown (details un) Sex: female
recovery date: 13.10.2018 accurate to the day [0]
recovery place: Helgoland° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 10' 47" N 7° 55' 11" E Accuracy 0.01° [X]
finding condition: alive and probably healthy - certainly released [7]
finding circumstances: ring number read without the bird being caught [28]
finding details: Bird was not moved [0]
report by: Klaas van Dijk
remarks:

measurements ("0" = unbekannt)

wing length (in mm):	0	tarsus length (in mm):	0
3rd primary (in mm):	0	mass (in g):	0

The recovery was after 1992 day(s) in a distance of 0 km.



Institut für Vogelforschung "Vogelwarte Helgoland"



ringing scheme

Institute of Avian research "Vogelwarte Helgoland"
An der Vogelwarte 21 D-26386 Wilhelmshaven,
Germany

Wilhelmshaven, den 02.11.2018

Tel: +49 (0)4421/968920
Email: ring@ifv-vogelwarte.de

Thank you very much for reporting a ringed bird. Ringing and finding details are given below.
Please inform us if you find any errors in this letter (please mention the reference number in that case)

reference number: 18-01-01256

ringing scheme : DEW Helgoland

ringnumber: ...3090508

ringing data

bird ringed as: 01860 Mallard (*Anas platyrhynchos*)
age: first-year [3] Sex: male
ringing date: 07.09.2016 15:30 accurate to the day [0]
ringing place: Helgoland-Düne° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 11' 6" N 7° 54' 36" E Accuracy 0.01° [1]
ringer: Inselstation Helgoland*
remarks:

measurements ("0" = unknown)

wing length (in mm):	258,5	tarsus length (in mm):	0
3rd primary (in mm):	160,3	mass (in g):	0

recovery data

bird reported as: 01860 Mallard (*Anas platyrhynchos*)
age: fullgrown (details un Sex: male
recovery date: 13.10.2018 accurate to the day [0]
recovery place: Helgoland° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 10' 47" N 7° 55' 11" E Accuracy 0.01° [X]
finding condition: alive and probably healthy - certainly released [7]
finding circumstances: ring number read without the bird being caught [28]
finding details: Bird was not moved [0]
report by: Klaas van Dijk
remarks:

measurements ("0" = unbekannt)

wing length (in mm):	0	tarsus length (in mm):	0
3rd primary (in mm):	0	mass (in g):	0

The recovery was after 766 day(s) in a distance of 1 km.



Institut für Vogelforschung "Vogelwarte Helgoland"



ringing scheme

Institute of Avian research "Vogelwarte Helgoland"
An der Vogelwarte 21 D-26386 Wilhelmshaven,
Germany

Wilhelmshaven, den 02.11.2018

Tel: +49 (0)4421/968920
Email: ring@ifv-vogelwarte.de

Thank you very much for reporting a ringed bird. Ringing and finding details are given below.
Please inform us if you find any errors in this letter (please mention the reference number in that case)

reference number: 18-01-01256

ringing scheme : DEW Helgoland

ringnumber: ...3090512

ringing data

bird ringed as: 01860 Mallard (*Anas platyrhynchos*)
age: after 2nd year [6] Sex: female
ringing date: 27.04.2017 15:25 accurate to the day [0]
ringing place: Helgoland° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 10' 47" N 7° 55' 11" E Accuracy 0.01° [1]
ringer: Inselstation Helgoland* **Projekt: FGG**
remarks:

measurements ("0" = unknown)

wing length (in mm):	264,5	tarsus length (in mm):	0
3rd primary (in mm):	171,1	mass (in g):	1090

recovery data

bird reported as: 01860 Mallard (*Anas platyrhynchos*)
age: fullgrown (details un) Sex: female
recovery date: 13.10.2018 accurate to the day [0]
recovery place: Helgoland° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 10' 47" N 7° 55' 11" E Accuracy 0.01° [X]
finding condition: alive and probably healthy - certainly released [7]
finding circumstances: ring number read without the bird being caught [28]
finding details: Bird was not moved [0]
report by: Klaas van Dijk
remarks:

measurements ("0" = unbekannt)

wing length (in mm):	0	tarsus length (in mm):	0
3rd primary (in mm):	0	mass (in g):	0

The recovery was after 534 day(s) in a distance of 0 km.



Institut für Vogelforschung "Vogelwarte Helgoland"



ringing scheme

Institute of Avian research "Vogelwarte Helgoland"
An der Vogelwarte 21 D-26386 Wilhelmshaven,
Germany

Wilhelmshaven, den 02.11.2018

Tel: +49 (0)4421/968920
Email: ring@ifv-vogelwarte.de

Thank you very much for reporting a ringed bird. Ringing and finding details are given below.
Please inform us if you find any errors in this letter (please mention the reference number in that case)

reference number: 18-01-01256

ringing scheme : DEW Helgoland

ringnumber: ...3090557

ringing data

bird ringed as: 01860 Mallard (*Anas platyrhynchos*)
age: after first-year [4] Sex: female
ringing date: 07.09.2017 08:18 accurate to the day [0]
ringing place: Helgoland (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 11' 6" N 7° 54' 35" E Accuracy 0.01° [1]
ringer: Inselstation Helgoland*
remarks:

measurements ("0" = unknown)

wing length (in mm):	0	tarsus length (in mm):	0
3rd primary (in mm):	0	mass (in g):	0

recovery data

bird reported as: 01860 Mallard (*Anas platyrhynchos*)
age: fullgrown (details un) Sex: female
recovery date: 13.10.2018 accurate to the day [0]
recovery place: Helgoland° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 10' 47" N 7° 55' 11" E Accuracy 0.01° [X]
finding condition: alive and probably healthy - certainly released [7]
finding circumstances: ring number read without the bird being caught [28]
finding details: Bird was not moved [0]
report by: Klaas van Dijk
remarks:

measurements ("0" = unbekannt)

wing length (in mm):	0	tarsus length (in mm):	0
3rd primary (in mm):	0	mass (in g):	0

The recovery was after 401 day(s) in a distance of 1 km.



Institut für Vogelforschung "Vogelwarte Helgoland"



ringing scheme

Institute of Avian research "Vogelwarte Helgoland"
An der Vogelwarte 21 D-26386 Wilhelmshaven,
Germany

Wilhelmshaven, den 02.11.2018

Tel: +49 (0)4421/968920
Email: ring@ifv-vogelwarte.de

Thank you very much for reporting a ringed bird. Ringing and finding details are given below.
Please inform us if you find any errors in this letter (please mention the reference number in that case)

reference number: 18-01-01256

ringing scheme : DEW Helgoland

ringnumber: ...4172080

ringing data

bird ringed as: 05920 Herring Gull (*Larus argentatus*)
age: pullus or chick [1] Sex: unknown
ringing date: 02.07.2006 19:06 accurate to the day [0]
ringing place: Helgoland-Düne° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 11' 6" N 7° 54' 36" E Accuracy 0.01° [X]
ringer: Inselstation Helgoland*
remarks:

measurements ("0" = unknown)

wing length (in mm):	0	tarsus length (in mm):	69,7
3rd primary (in mm):	0	mass (in g):	1126

recovery data

bird reported as: 05920 Herring Gull (*Larus argentatus*)
age: after 3rd year [8] Sex: unknown
recovery date: 14.10.2018 accurate to the day [0]
recovery place: Helgoland° (TK 1813 DEQH)
country: Deutschland
region: DEQH Helgoland
co ordinates: 54° 10' 47" N 7° 55' 11" E Accuracy 0.01° [X]
finding condition: alive and probably healthy - certainly released [7]
finding circumstances: ring number read without the bird being caught [28]
finding details: Bird was not moved [0]
report by: Klaas van Dijk
remarks:

measurements ("0" = unbekannt)

wing length (in mm):	0	tarsus length (in mm):	0
3rd primary (in mm):	0	mass (in g):	0

The recovery was after 4487 day(s) in a distance of 1 km.