

Pathology Report

Submitter Ref.:	Date Sent: 25/02/2020	Accession No.: 58444
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To: s 9(2)(a), 9(2)(g)(ii)
Department of Conservation- Wanaka
1 Ballantyne Rd
Wanaka

Report Sent:
Copy To:

Email: s 9(2)(a), 9(2)(g)(ii)

Species: Avian-Wildlife	Breed: Kea		
Age: Adult	Sex: Female		
Owner:	Type: Post Mortem		
ID: Monty-V-0650	Prev. Accn.:		
Submitted: 1	At Risk:	Affected: 6	Dead: 6

History

Found dead on 20/02/20. Known use of 1080 poison in the area.

Gross Findings

The bird weighed 779 grams and was in moderate-good body condition with good pectoral muscle mass and minimal body fat reserves.
The crop was empty. The proventriculus and gizzard contained 3.5 grams of green/blue-tinged pasty material.

Clinical Pathology / Toxicology / Biochemistry

Muscle sent for 1080 testing.

Provisional Diagnosis

Likely 1080 toxicity

Comments

The dyed pasty material in the stomach is highly suggestive of 1080 ingestion. Muscle has been sent for 1080 testing.

Date: 02/03/2020	Pathologists: s 9(2)(a)
Students: s 9(2)(a)	

Pathology Report

Submitter Ref.:	Date Sent: 25/02/2020	Accession No.: 58445
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To: s 9(2)(a), 9(2)(g)(ii)
Department of Conservation- Wanaka
1 Ballantyne Rd
Wanaka

Report Sent:
Copy To:

Email: s 9(2)(a), 9(2)(g)(ii)

Species: Avian-Wildlife	Breed: Kea		
Age: Adult	Sex: Male		
Owner:	Type: Post Mortem		
ID: V-3127	Prev. Accn.:		
Submitted: 1	At Risk:	Affected: 6	Dead: 6

History

Found dead on 20/02/20. Known use of 1080 poison in the area.

Gross Findings

The bird weighed 1020grams and was in good body condition with good pectoral muscle mass and low body fat reserves.
The crop was empty. The proventriculus and gizzard contained 7.4 grams of green/blue-tinged pasty material.

Clinical Pathology / Toxicology / Biochemistry

Muscle sent for 1080 testing.

Provisional Diagnosis

Likely 1080 toxicity

Comments

The dyed pasty material in the stomach is highly suggestive of 1080 ingestion. Muscle has been sent for 1080 testing.

Date: 02/03/2020	Pathologists: s 9(2)(a)
Students: s 9(2)(a)	

Pathology Report

Submitter Ref.:	Date Sent: 25/02/2020	Accession No.: 58446
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1 Ballantyne Rd
Wanaka

Report Sent:
Copy To:

Email: s 9(2)(a), 9(2)(g)(ii)

Species: Avian-Wildlife	Breed: Kea		
Age: Adult	Sex: Male		
Owner:	Type: Post Mortem		
ID: V-3059	Prev. Accn.:		
Submitted: 1	At Risk:	Affected: 6	Dead: 6

History

Found dead on 20/02/20. Known use of 1080 poison in the area.

Gross Findings

The bird weighed 958 grams and was in good body condition with good pectoral muscle mass and low body fat reserves.
The crop was empty. The proventriculus and gizzard contained 7.8 grams of green/blue-tinged pasty material.

Clinical Pathology / Toxicology / Biochemistry

Muscle sent for 1080 testing

Provisional Diagnosis

Likely 1080 toxicity

Comments

The dyed pasty material in the stomach is highly suggestive of 1080 ingestion. Muscle has been sent for 1080 testing

Date: 02/03/2020	Pathologists: s 9(2)(a)
Students: s 9(2)(a)	

Pathology Report

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1 Ballantyne Rd
Wanaka

Report Sent:
Copy To:

Email: s 9(2)(a), 9(2)(g)(ii)

Species: Avian-Wildlife	Breed: Kea		
Age: Subadult	Sex: Female		
Owner:	Type: Post Mortem		
ID: Kelly-V-1580	Prev. Accn.:		
Submitted: 1	At Risk:	Affected: 6	Dead: 6

History

Found dead on 20/02/20. Known use of 1080 poison in the area.

Gross Findings

The bird weighed 743 grams and was in moderate-good body condition with good pectoral muscle mass and minimal body fat reserves.
The crop was empty. The proventriculus and gizzard contained 3.3 grams of green/blue-tinged pasty material.

Clinical Pathology / Toxicology / Biochemistry

Muscle sent for 1080 testing

Provisional Diagnosis

Likely 1080 toxicity

Comments

The dyed pasty material in the stomach is highly suggestive of 1080 ingestion. Muscle has been sent for 1080 testing.

Date: 02/03/2020	Pathologists: s 9(2)(a)
Students: s 9(2)(a)	

School of Veterinary Science

Pathology Report

Submitter Ref.:	Date Sent: 25/02/2020	Accession No.: 58448
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To: s 9(2)(a), 9(2)(g)(ii)
Department of Conservation- Wanaka
1 Ballantyne Rd
Wanaka

Report Sent:
Copy To:

Email: s 9(2)(a), 9(2)(g)(ii)

Species: Avian-Wildlife	Breed: Kea		
Age: Subadult	Sex: Male		
Owner:	Type: Post Mortem		
ID: Noam-V-0622	Prev. Accn.:		
Submitted: 1	At Risk:	Affected: 6	Dead: 6

History

Found dead on 20/02/20. Known use of 1080 poison in the area.

Gross Findings

The bird weighed 875 grams and was in moderate-good body condition with good pectoral muscle mass and minimal body fat reserves.
The crop was empty. The proventriculus and gizzard contained 7.2 grams of green/blue-tinged pasty material.

Clinical Pathology / Toxicology / Biochemistry

Muscle sent for 1080 testing

Provisional Diagnosis

Likely 1080 toxicity

Comments

The dyed pasty material in the stomach is highly suggestive of 1080 ingestion. Muscle has been sent for 1080 testing.

Date: 02/03/2020	Pathologists: s 9(2)(a)
Students: s 9(2)(a)	

Pathology Report

Submitter Ref.:	Date Sent: 25/02/2020	Accession No.: 58449
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To: s 9(2)(a), 9(2)(g)(ii)
Department of Conservation- Wanaka
1 Ballantyne Rd
Wanaka

Report Sent:
Copy To:

Email: s 9(2)(a), 9(2)(g)(ii)

Species: Avian-Wildlife	Breed: Kea		
Age: Adult	Sex: Male		
Owner:	Type: Post Mortem		
ID: Tatra-V-1287	Prev. Accn.:		
Submitted: 1	At Risk:	Affected: 6	Dead: 6

History

Found dead on 20/02/20. Known use of 1080 poison in the area.

Gross Findings

The bird weighed 779 grams and was in moderate-good body condition with good pectoral muscle mass and minimal body fat reserves.
The crop was empty. The proventriculus and gizzard contained 4.6 grams of green/blue-tinged pasty material.

Clinical Pathology / Toxicology / Biochemistry

Muscle sent for 1080 testing

Provisional Diagnosis

Likely 1080 toxicity

Comments

The dyed pasty material in the stomach is highly suggestive of 1080 ingestion. Muscle has been sent for 1080 testing.

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Students: s 9(2)(a)	