

**Institute of Veterinary, Animal and Biomedical Sciences
Massey University**

PATHOLOGY REPORT

Status: Pending

Date:

Type: Mortality

Submitter	Submission Details
<p>██████████ Department of Conservation</p> <p>Otago</p>	<p>Lab. Case/Spec ID: 47323</p> <p>Submitter's Ref: H218</p> <p>Date Submitted: 28/03/2012</p> <p>Date Received: 30/03/2012</p> <p>Previous Case ID:</p> <p>WMD Case/Spec ID: 6691/1</p>
Animal Details	Epidemiology
<p>Animal ID: H218</p> <p>Animal Name: W12-08Ch</p> <p>Species: <i>Cephalorhynchus hectori hectori</i></p> <p>Common Name: Hector's Dolphin</p> <p>Sex Class: Female</p> <p>Age Class: Neonate</p> <p>Date Died:</p>	<p>Number Dead:</p> <p>Number at Risk:</p> <p>Number Sick:</p> <p>Number Submitted: 1</p>

Growth and Development

Parameter	Result Description	Value	Date Measured	Age Group
Depth of Tail Notch		.016 m	30/03/2012	Neonate
Dorsal Blubber Depth		17 mm	30/03/2012	Neonate
Eye to Blowhole Length		.092 m	30/03/2012	Neonate
Eye to Corner of Mouth Length		.028 m	30/03/2012	Neonate
Girth at Anus		.42 m	30/03/2012	Neonate
Girth at Eye		.412 m	30/03/2012	Neonate
Girth at Flippers		.558 m	30/03/2012	Neonate
Girth at Navel		.575 m	30/03/2012	Neonate
Height of Dorsal Fin		.075 m	30/03/2012	Neonate
Lateral Blubber Depth		18 mm	30/03/2012	Neonate
Length of Base of Dorsal Fin		.142 m	30/03/2012	Neonate
Length of Flipper		.148 m	30/03/2012	Neonate
Length of Flukes		.082 m	30/03/2012	Neonate
Snout to Anus Length		.56 m	30/03/2012	Neonate
Snout to Corner of Mouth Length		.12 m	30/03/2012	Neonate
Snout to Genital Slit Length		.52 m	30/03/2012	Neonate
Snout to Origin of Dorsal Fin Length		.39 m	30/03/2012	Neonate

