From:	Mike Ogle
To:	
Subject:	See whale
Date:	Friday, 4 December 2020 10:13:20 p.m.

Hi

Got a freshly deceased Sei whale, stranded live now dead.

Rel 25ed under the Official Information Act

From:	Mike Ogle
To:	Cassandra Spearin; Dave Winterburn
Cc:	<u>Media</u>
Subject:	Fwd: Goldeb Bay Whale Stranding
Date:	Sunday, 6 December 2020 9:49:43 a.m.

Hi Casey,

Sat afternoon the carcass was towed to the whale tether (a mussel farm anchor), in tidal flats at Farewell Spit.

On previous occasions it has taken about 3months for a whale carcass to fully decompose ormationA ... the nutrients feed the worms which fatten the godwits and other waders.

How's that?

Mike

Sent from Workspace ONE Boxer

On 6/12/2020 8:46 am, Cassandra Spearin <cspearin@doc.yd nz> wrote: Is it possible to get an update? Morena all. Hope the relocation went smoothly yesterda

Sent from Workspace ONE Boxer

On 5/12/2020 7:56 am, Dave Winterburn dwinter burn@doc.govt.nz> wrote: Mike -

Mike as discussed

Cassandra is the on call DO a person. Here is her contact number . Below is media statement we have

Dave

et Outlook for Android Sent from phor

From Dave Winterburn <dwinterburn@doc.govt.nz> Sent aturday, 5 December 2020, 7:33 am **Xo:** Cassandra Spearin Subject: Re: Goldeb Bay Whale Stranding

Yes happy with that statement.

I'll try arrange for one of our Rangers to talk. He has been on scene (I havent). Availability will depend on how yjings play out this morning.

Dave

Sent from phone. Get Outlook for Android

From: Cassandra Spearin <cspearin@doc.govt.nz> Sent: Saturday, December 5, 2020 6:52:39 AM **To:** Dave Winterburn <dwinterburn@doc.govt.nz> Subject: RE: Goldeb Bay Whale Stranding Thanks Dave. If someone (or yourself) a is available for a quick phone chat, Newshub is requesting one.

Would you be happy for the following statement be provided to media?

"DOC staff and volunteers were at the scene until late last night. They stopped wor due to the incoming tide and night fall.

We will be looking to move the whale to a location near Farewell Spit whe to decompose. Because of the whales size, location, and the sea condition almon currently arranging for vessel that is able to do this.

We will have another update later today."

Casey

Sent from Workspace ONE Boxer

On 5/12/2020 6:44 am, Dave Winterburn <a>winterburn@doc.govt.nz> wrote: Cassandra,

Staff worked with volunteers until approx 830 -930-ish pm last night . They stopped working with the whale due to the incoming tide and night fall. We think the whale died at 9:25 last night (needs to be confirmed todaw).

Team will be looking to move it o a location near Farewell Spit where it will be safe to decompose. Because of size location and sea conditions they are looking for vessel that can do this.

up with Ranger later today but they might be busy as they will be working Will look to lin around the

Dave

From Gassandra Spearin <cspearin@doc.govt.nz>

Friday, 4 December 2020 11:46 pm

To: Dave Winterburn <dwinterburn@doc.govt.nz>

Subject: Re: Goldeb Bay Whale Stranding

Thanks for letting me know, that's been a known issue but I don't know why it hasn't been fixed yet...

Have a few media queries roll in about it late tonight. One request for comment from a DOC staff member- would you like to provide a short statement?

Also requests for images, if we can supply them at this point.

Hope you get some rest at least :)

Casey

Sent from Workspace ONE Boxer

On 4/12/2020 7:08 pm, Dave Winterburn <<u>dwinterburn@doc.govt.nz</u>> wrote: Ok all. You out of office on media address says to ring media number - better change tgat when you van

Sent from phone. Get Outlook for Android

From: Cassandra Spearin < <u>cspearin@doc.govt.nz</u>> Sent: Friday, December 4, 2020 7:05:58 PM To: Dave Winterburn <<u>dwinterburn@doc.govt.nz</u>> Subject: Re: Goldeb Bay Whale Stranding No general media phone anymore - mine is Sent from Workspace ONE Boxer On 4/12/2020 7:00 pm, Dave Winterburn <<u>dwinterburn@doc.govt.nz</u>> wrote: Ok all good.

Also whats the media duty phone number?

Sent from phone. Get Outlook for Android

mormationAct From: Cassandra Spearin < cspearin@doc.govt.nz> Sent: Friday, December 4, 2020 6:48:50 PM To: Dave Winterburn <<u>dwinterburn@doc.govt.nz</u>> Subject: Goldeb Bay Whale Stranding Thanks for the heads up Dave. I'll be on media duty this Just so you know, our email is currently malfunction we aren't receiving emails outside of DOC addresses. Hopefully it'll be fixed soon. Casev Sent from Workspace ONE Boxer On 4/12/2020 5:30 pm, Dave Winterburn <u>dwinterburn@doc.govt.nz</u>> wrote: Hi there, We have report of whale strand or Golden Bay. Have staff there . I'm your contact point in GB. **Dave Winterburn** Operations Manager - Pou Matacautaki zel ased Takaka District Office

From:	Social Media
To:	Cassandra Spearin; Social Media
Subject:	RE: whale stranding
Date:	Saturday, 5 December 2020 10:21:06 a.m.
Attachments:	Sei Whale.jpg
	image001.png

Ok sweet.

I've found a photo from WWF we could use if the photos aren't too good or take too long to get. I have credited WWF too.

Also, do you think we would get more information on why the whale was stranded? We could say in the post something like 'more information to the cause of death is still to come. this post for updates'

Yesterday (Friday), our staff, local iwi and about 30 volunteers responded to a whale st ndıng in Mohua/Golden Bay. The team worked into the night, keeping the whale moist an oung it off with cold water, but unfortunately it died at 9:25pm.

The whale is a Sei whale, one of the largest species of whales. This particula whale was a male, 17 metres long, roughly 30 tonnes, and on the upper end of size for the species. There was no sign of trauma or injury, and it appears to have been a healthy weight.

Our staff and volunteers are now returning to the site with ropes and floats, to re-float and tow the whale out to the Farewell Spit tidal flats at high tide, aroun m. A larger boat had to be contracted for this work, due to the size of the whale

Iwi are on the scene this morning and a kaumātuo with say a karakia before the work begins.

mderthe Locals are advised to stay away from the area, the team carry out this mahi safely and respectfully.

: WWF

Ngā mihi,

Myron Manickum

Social Media Advisor Kaitohu Papāho Department of C ervation—Te Papa Atawhai

ation leadership for our nature Tākina te hī, tiakina te hā, o te ao tūroa Conse



From: Cassandra Spearin <cspearin@doc.govt.nz> Sent: Saturday, 5 December 2020 10:14 AM To: Social Media <socialmedia@doc.govt.nz>

Subject: RE: whale stranding

Still waiting on photos, will send them through when I get them. Yeah itd be great to add a line about staying away and letting them do the work :)

Sent from Workspace ONE Boxer

On 5/12/2020 10:00 am, Social Media <<u>socialmedia@doc.govt.nz</u>> wrote: Morning.

All good will put together a post from the info provided.

Are we asking people to keep away too? Do we have any photos?

Ngā mihi,

Myron Manickum

Social Media Advisor-Kaitohu Papāho Department of Conservation-Te Papa Atawhai

formation Act

Conservation leadership for our nature Tākina te hī, tiakina te hā, o to ào tūroa www.doc.govt.nz From: Cassandra Spearin < cspearin odoc.govt.nz> Sent: Saturday, 5 December 2020 9:56 AM

To: Social Media <<u>socialmedia@doc.govt.nz</u>>; Myron Manickum <<u>mmanickum@doc.govt.nz</u>> Cc: Media < Media@(00 govt.nz> Subject: whale st

Morena My mare you able to put a post up about the stranding in Golden Bay?



The whale is a Sei whale, one of the largest species of whales. This particular whale is a male, 17 metres long, roughly 30 tonnes, and on the upper end of size for the species. There is no sign of trauma or injury, and it appears to have been a healthy weight.

On Friday, local iwi, DOC staff, and about 30 volunteers worked into the night, keeping the whale moist and cooling it off with cold water. It died at 9:25 pm.

DOC staff and volunteers are now returning to the site with ropes and floats. The whale will be refloated and towed out to the Farewell Spit tidal flats at high tide, around 2 pm. A larger boat had to be contracted for this work, due to the size of the whale.

Iwi are on the scene this morning and a kaumātua will say a karakia before the work begins.

Ngā mihi, **Casey Spearin** Marine Communications Advisor | Kaitohutohu Whakapā Moana Conservation House | Whare Kaupapa Atawhai Phone:

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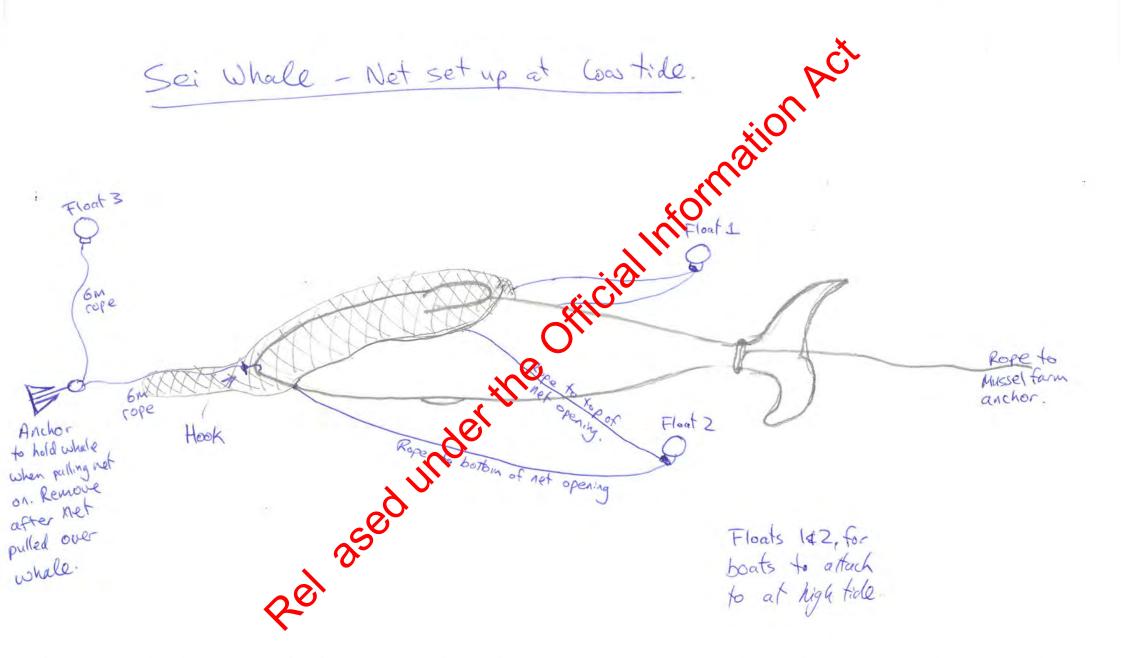
Mike Oale From: To: Subject: Sei gassed from front Date: Wednesday, 9 December 2020 11:27:00 a.m. 20201207 110319.ipg Attachments:



, warine Species Team) , a Atawhai , 106 Kia piki te oranga o te ao tūroa, i roto i te ngātahitanga, ki Aoteara To work with others to increase the value of conservation for New Zealanders. www.doc.govf.nz Please note, my week is divided into two roles:

Released under the official

ia - 1



From:	Mike Ogle
To:	
Subject:	Your arrival time & date & low tide net set up sketch
Date:	Wednesday, 9 December 2020 2:43:00 p.m.
Attachments:	Sei whale net set up low tide.jpg

Hi

Could you please let me know time & date when you would arrive Takaka with the net? (fyi 2hrs drive from Nelson to Takaka)

Attached is sketch of set up of net while tide is out, will use to brief local staff.

l've found in our yard three buoys and an anchor, but will need to purchase more rope go to the small anchor and floats). cheers Mike

Please note, my week is divided into two roles: Monday to midday Wednesday - Fauna ranger (Takaka North midday Wednesday to Friday - Technical adviser (seco denent, Marine Species Team) Mike Ogle Department of Conservation-Te Papa Atowh 62 Commercial St | PO BOX 166 Takaka

Kia piki te oranga o te ao tugo i roto i te ngātahitanga, ki Aotearoa. To work with others to increase the value of conservation for New Zealanders.



				Page 014 01 94
Note: Mammary slits may also occur in males	Usurial (detailed location): Utwi approval if sending material Iwi contact details: Manawhere a k: Mohara čur. Iwi contact details: Manawhere a k: Mohara čur.	For common, dusky, bottlenose and striped dolphins: contact K. Stockin (021 423 997). DISPOSAL (if sending a carcass away, you must fill out iwi approval fields) □ Natural decay □ Burning □ At sea □ Unknown □ Other Tettered on Farewell □ Sent for necropsy (items, storage, destinations, dates): Spit Eidal Elat	 Send skin samples to Auckland University (Rochelle Constatione: Thomas Building, School of Biological Sciences, University of Auckland, 3A Symords St, Auckland 1010) Contact Marine Species & Threats to confirm if other samples are required For Hector's and Maui's dolphins Contact Marine Species & Threats and get H number Recover carcass and refrigerate/chill immediately after all measurements, samples and photos have been taken. DO NOT FREEZE Send carcass to Massey University for necropsy (Wendi Roe, PM Room 101, IVABs) Massey University, Tennant Drive, Palmerston North 4474) with copy of this form 	REFLOAT DETAILS Number of animals refloated: Date/Time animals refloated: Number of refloat attempts: Date/Time animals refloated: Location of refloat attempt: Date/Time animals refloated: Number of animals restranded: Date/Time animals restranded: Location animals restranded: Date/Time animals restranded: Location animals restranded: Date/Time animals restranded: Location animals restranded: Date/Time animals restranded: Cut skin sample (e.g. lcm ² 'wedge' from realing edge of the tail fluke) Preserve in 70% ethanol (preferably) or freeze in time) Label sample (pencil on waterproof label inside sample compiner) Public
Short, dark-coloured beak. Uark grey-blue upper. Pale face and belly, light blazes along flank. Two-toned dorsal fin Common dolphin <2.3m Sleek body. Prominent beak. Dark upper and dorsal fin. Tan or yellow sides. "hourglass" pattern. Cream or white belly	Rounded dorsal fin. No beak, there give upper, White throat and chest, is a more towards tail. Black head and dorsal fit Dusky dolphin <2m	Hector	FINAL CHECKLIST	DESCRIPTION OF CIRCUM death (& evidence), circumstance frist report by loca in shallow water. N from strending - Ge Te fape to collec
Short, pool, addined beak. Mouthline upcurved at rear. Top of head slightly concave. Lighter conduction around head and belly Strap-toothed whrte Co2m Strap-toothed whrte Co2m Adult males have long tusks near the middle of lower jaw that curl backward and inward. Mostly grey or black, white underside and band around head	Small head, extremely long narrow beak. Grey body, white patches in the genital region, beak becomes white in adults	Optimized Guide Below are some species that you may come across. Sedgements: Food and Agriculture Organization of the United Nations. ID images from: Jefferson, T.A., S. Leatherwood, and M.A. Woher. FAO species identification guide. Marine mammals of the world. Rome, FAO. 1993. 320 p. 587 figs Hector's Commin <1.6m	FINAL CHECKLIST □ Attach this form to all samples that are being sent □ Save copies of this form, photos, maps etc to DOCCM and email the link to Marine Species & Threats team (marinemammals@doc.govt.nz & CC <u>hhendriks@doc.govt.nz</u>) □ Send copies of this form to relevant iwi	ISTANCES & REMARKS (Inj es, ivi & cultural notes etc) [*Us & fourner, ~2. pun to Us:ble cujuries e ed condition (U.2. (W t skeleton.
Dark brown/black, white streak behind eye, Long, low dorsal fin, Blunt head, bulging forehead. Often mass strands False killer whale <6m False killer whale <6m Black body. Erect dorsal fin, rounded tip. Rounded head. Often breaches. Can mass strand. Seasonal visitor to NZ.	Robust body. Squarish head. Tiny dorsal fin. Tiny. understung lower jaw. Grey upper, light belly. False gill behind eye Pilot whale (image sp. Long- finned) <6.5m	rom: Jefferson, T.A., S. Leatherwood, and , FAO. 1993. 320 p. 587 figs Pygmy sperm whale <3.4m	the link to Marine Species &	uries Old/New, Suspected cause of e extra pages for detailed notes*] saw while floosling scrept superficial cuts scrept Superficial cuts

	N S S H H	S DI ZE		-	Page 015 of	
Animal type: Hector's / Maui's dolphin Other dolphin Beaked whale Small toothed whale Large toothed whale Small baleen whale (<10m) Large baleen whale (>10m) Number of animals (total): Species: Sei Wale Condition: Live Weak Emaciated Diseased Freshly dead Decomposed	ENVIRONMENT Habitat: Tore share, Educit flat Tides (circle): H / M/ L Incoming / Outgoing Sea condition (Beaufort scale): Vind Direction: Swell (circle): None/ Light (0-1m) / Moderate (1-2m) / Heavy (>2m) ANIMAL DETAILS Name/tag/ID number:	LOCATION Name/Description: The part Creek, Golden Eary. Map or BGPS reference: 1577389 , 5511762 (with photocorportion) Where was animal? GrOn land or \Box At sea	Other details (agency, vessel etc): Date of observation: Time of observation: Date of observation: RESPONSE Action taken: DOC Area: Takaka Action taken: Palliative car BOC Area: Takaka Action taken: Palliative car Response by: Mike Ogle Ph, email etc: Report completed by: 1 Ph, email etc:	DETAILS Person who reported incident: Ph, email etc:	DEPARTMENT OF CONSERVATION DOCDM-870555 Te Papa Atawhai WHALE & DOLPHIN – STRADDING / ACCIDENT / DEATH REPORT	KeyWendi Roe: 027 270 8982 (Massey Uni)Hannah Hendriks: 027 201 3258 (DOC)contactsStu Hunter: 027 266 2204 (Massey Uni)Project Jonah: 0800 494253 (stranding assistance)
PHOTOS Use a scale and D label in each photo Yes☐ No □ Date taken:Originals located: <u>Take ka</u> <u>S:</u> <u>drive</u> . □(L) □(R) Entire animal from Set (L&R) □ Entire animal from Below □ Detail of Genital area □(L) □(R) Tread from side (L&R) □ Head from below □ Head from above □(L) □(R) Dorsal fin from side (L&R) □ Detail of teeth or Baleen □ Detail of jave □□(L) □□(R) Flippers (L&R, top&bot.)	13. Length of: Throat grooves (beaked whales) Left 1/VA cm 14. Length of: Throat grooves (beaked whales) Left 1/VA Right 1/VA cm 15. Length of genital slit 93 cm 16. Sex: I Male Dremale I Unknown If female, pregnant? Yes No Unknown	8. Greatest width of flipper 37 cm 9. Greatest width tail flukes (If undamaged) 32.5 cm 10. Length of rostrum (beak) NA cm 11. Length of gape (tip lower jaw to corner of mouth) 2.70 cm 12. Height of dorsal fin 52 cm	2. The of upper jaw to the (of teal announced to factor storphilly of upper in (0.10 cm) 3. Tip of upper jaw to genital slit (0.10 cm) 4. Tip of upper jaw to genital slit 860 cm) 5. Tip of upper jaw to front (forward insertion) of flipper 290 cm) 6. Tip of upper jaw to blowhole 270 cm) 7. Length of Flipper (external) 170 cm) 7. Length of Flipper (external) 170 cm)	diagram 1. Total Length (from tip of UPPER jaw to deepest part of fluke notch) $\frac{13400}{135}$ cm	Hector's/Māui dolphins only – H number: Contact Hannah for next H number. MEASUREMENTS All measurements should be taken in a straight line parallel to the body axis, not around the curve of the body. Measurements to be in cm. see reverse for	Strand ID (National Office) Local Stranding No:

From:	Mike Ogle
To:	
Subject:	RE: Your arrival time & date & low tide net set up sketch
Date:	Wednesday, 9 December 2020 4:27:00 p.m.
Attachments:	<u>Sei whale, stranding, 04-12-2020, Taupata.pdf</u>

Hi

That sounds good, I'll organise a team for Friday.

I'm thinking it's early in the day, but on Friday be good to be leaving Takaka at 5am, so arrive at Triangle Flat (this is at the base of Farwell Spit), then about another half hour to get Argo (8 wheel go anywhere vehicle) unloaded and travel to whale, arriving at while about 6:30am.

So no need for that 3am ferry!

Do you need accommodation in Golden Bay – we have staff house at Collingwood, let me know if you want to see if that is available. Possibly also another house at Triangle Flat (with minimal contribution to costs). Let me know.

FYI.. stranding form attached.

One of our staff was at the whale today and said the gas has gone out of it. But I'm picking by next week there should be more gas building up in tissue and will be floating.

cheers Mike

From: Sent: Wednesday, 9 December 2020 2:58 p.m. To: Mike Ogly MOGLE@doc.govt.nz>

Subject: Proventient of the set o

nderti

Many thanks! That set-up looks good.

As for our arrival time, we haven't booked the ferry yet, as I was waiting for a confirmation that we'll have enough coxswains available. Just to confirm: the plan as discussed earlier was to arrange the net during low tide (7 am?) on Friday morning, and then return with the high tide in the afternoon.

If so, it wouldn't matter too much when we arrive on Thursday. The morning ferry arrives in Picton around 11.30 or 12.30 pm. Add driving and the time to pick up the net, and we are

probably looking at arriving in Takaka in the late afternoon or early evening -5 or 6 pm. There is an earlier ferry departing Wellington around 3 am. I can barely countenance the thought, but it would get us to Takaka in the early afternoon. Is there a good reason for us to do this?

Cheers,

Information AC From: Mike Ogle [mailto:MOGLE@doc.govt.nz] Sent: 09 December 2020 14:43 To: Subject: Your arrival time & date & low tide net set up sketch Hi Could you please let me know time & date would arrive Takaka with the net? (fyi 2hrs drive from Nelson to Takaka) Attached is sketch of set up of net le tide is out, will use to brief local staff. I've found in our yard three and an anchor, but will need to purchase more rope (to go to the small anchor cheers Mike note, my week is divided into two roles: Please Magay to midday Wednesday - Fauna ranger (Takaka District) midday Wednesday to Friday - Technical adviser (secondment, Marine Species Team) Mike Ogle Department of Conservation-Te Papa Atawhai 62 Commercial St | PO BOX 166 Takaka

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information Act

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From:	Mike Ogle
To:	
Subject:	Sei net planning
Date:	Monday, 14 December 2020 11:35:00 a.m.
Attachments:	Collingwood staff quaters location map - DOC-2840475.docx

F	4	н		

Planning for later this week moving along well.

Attached is location map for Collingwood DOC staff quarters. Key is in shed at back of house, under laundry sink (on side near washing machine). Neil Mason is staying here and is on the team for Friday. Will you have room in your vehicle to bring him to Triangle flat (i.e. road end car park at base of Farewell Spit)?

Have staff and boats lined up here, working on miscellaneous gear today tomorrow.

Schedule for Friday (draft!):

5am Mike and Lana meet at yard

6am Above two meet and Neil at Triangle Flat car park

Unload argo and drive Argo (loaded with net and ther gear) and DOC ute to high tide mark adjacent to whale.

Place net as best as possible while tide

11am Boatsx2 arrive at Triangle flat (Hans and Darren). Early team get on boats. Pull net over remainder of whale odd tie off net.

inde

1pm Finish

Tides:

7am low 1:10pm high

I'll check on the hale this afternoon and send photo.

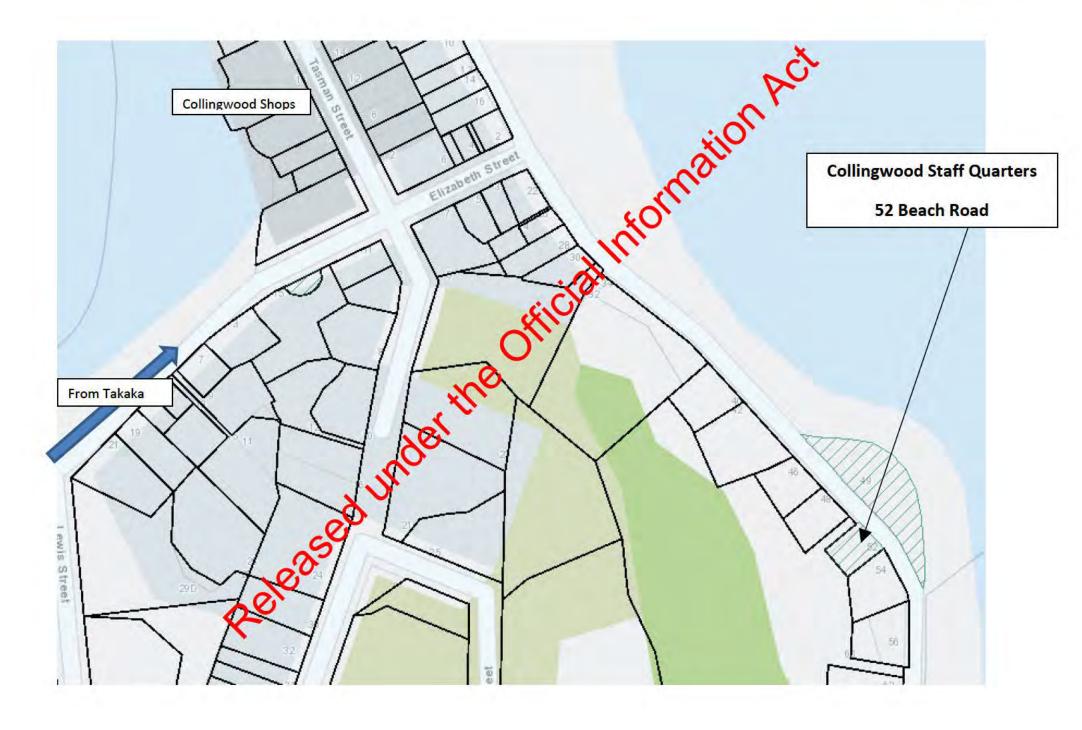
Anything else?

Mike

Please note, my week is divided into two roles: Monday to midday Wednesday - Fauna ranger (Takaka District) midday Wednesday to Friday - Technical adviser (secondment, Marine Species Team) Mike Ogle Department of Conservation—*Te Papa Atawhai* 62 Commercial St | PO BOX 166 Takaka Kia piki te oranga o te ao tūroa, i roto i te ngātahitanga, ki Aotearoa. To work with others to increase the value of conservation for New Zealanders.

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From:	Mike Ogle
To:	
Subject:	MKM Agreement
Date:	Tuesday, 15 December 2020 9:54:40 a.m.

Hi

Left a message with John and had yarn with Barney.

.arky Sounds like everyone on same page. In brief Barney said the following three points are key

Sei Whale Stranding Debrief

Stranding	Sei whale stra	nding 4-12-2020 Taupata Creek
Name	Takaka Distric	t
Debrief Date	11/12/2020	WBS: D400461004 Takaka Wildlife Response
Venue	Takaka District	Office
Facilitator		
Present		Office AC
		<u>fol</u>
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el ase	dundert	neon

Location	Taupata Point (700m out from high tide mark)
	1577389, 5511762
Date and Duration	4/12/2020
Incident background	 Friday 4/12/2020 (high tide Tarakohe 13:06, 3.7m) 14:00 DOC staff received phone call regarding stranding in progres of large (6-7m) whale near Taupata Point. ??:?? Four DOC (Amanda Harvey, Andrew Lamason, Allar, Mike Ogle) staff arrive at stranding site with sheets, backets and spade. Whale is considerably larger than phoned in estimate of 6-7m. Estimate 17m (later measured at 13.4m). Whale in good condition, no sign of injuries, trauma, or provide lith. Already 20 people around whale, some with buckets. DOC staff brief public on hazards, sector CIMS structure (AH - Incident mngr, MO Ops mngr), get wet sheets on to whale Species ID confirmed from Onotos sent to and Anton van Helten 17:50 Breath rate increased to -20 seconds 18:00 Whale now just breathing from Onotos sent to shift. 20:15 approx. Incoming the reaches whale. 21:00 approx Joe Hambrook and Susi Clearwater arrive for evening shift. 21:25 Whale died. 22:00 All DQC staff at yard (Mike Ogle, Rayner Fredrick, Ronja Fredrick Cac Gibbs). Prep ropes and floats. 10:00 200m of 33mm rope with float on end attached to whale for towing. 13:00 approx Incoming speed 3.5knots. Arrives mussel farr anchor approx. 14:00 and attaches whale to this.
Number of whales	1
Concurrent events	None?
Stranding Environment:	Gently sloping sandy tidal flats.
Weather:	4/12/2020 18:40 wind 20kph, 15.7°C, 72% relative humidity. Sunny.

Sea conditions	Beaufort 4
Compounding factors	Large whale, species not positively identified as having stranded in Golden Bay before.
Preparedness for initial response	Experience and training sessions resulted in well prepared team attending stranding.
Stranding Resources (equipment & personnel)	People: Amanda Harvey, Andrew Lamason, Allan, Joe Hamblook, Sus Clearwater, Darren Foxwell, Rayner Fredrick Ronja Pedrick, Za Gibbs. About 30 volunteers on site. Initial response equipment: Buckets, sheets spade. Carcass removal equipment:
	Initial response equipment: Buckets, sheets spade.
	Carcass removal equipment: 200m of 33mm rope, 5m lead line and voloat. Towing vessel: 14m 700hp Tether: mussel farm anchor, with float marker.
Performance	Four staff left Christmen tonction within minutes of initial phone ca
of Stranding	from public.
Equipment Competency of personnel	At yard stranding response bag, wetsuits all in designated location and complete and in working order. Quickly placed in vehicle an team soon departed from yard.
	Equipted from previous large whale stranding (mussel farm anchor tether with marker float, long 33mm ropes and additional float) all we maintained and quickly put to use.
e e	All but one staff member had attended strandings. Useful opportunit to train this new staff member.
Incident Management	IC: Amanda Harvey OPs: Mike Ogle
×°`	CIMS structure quickly and simply put in place for this relativel straight forward stranding.
lwi	Andrew Lamason contacted iwi while travelling to stranding site.

Moderate amount of media interest. Main issue was potential from flicking of very large tail. Public briefed and system put in place and monitored whereby when water splashed on tail everyone was asked to stand well clear. Initial hazard would be impact from tail weighing several tons and secondary hazard o people getting saturated with blood from pool at tail. When the secondary hazard of the secondary hazard of people getting saturated with blood from pool at tail.
and system put in place and monitored whereby when water splashed on tail everyone was asked to stand well clear. Initial hazard would be
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under the

Summary of Actions

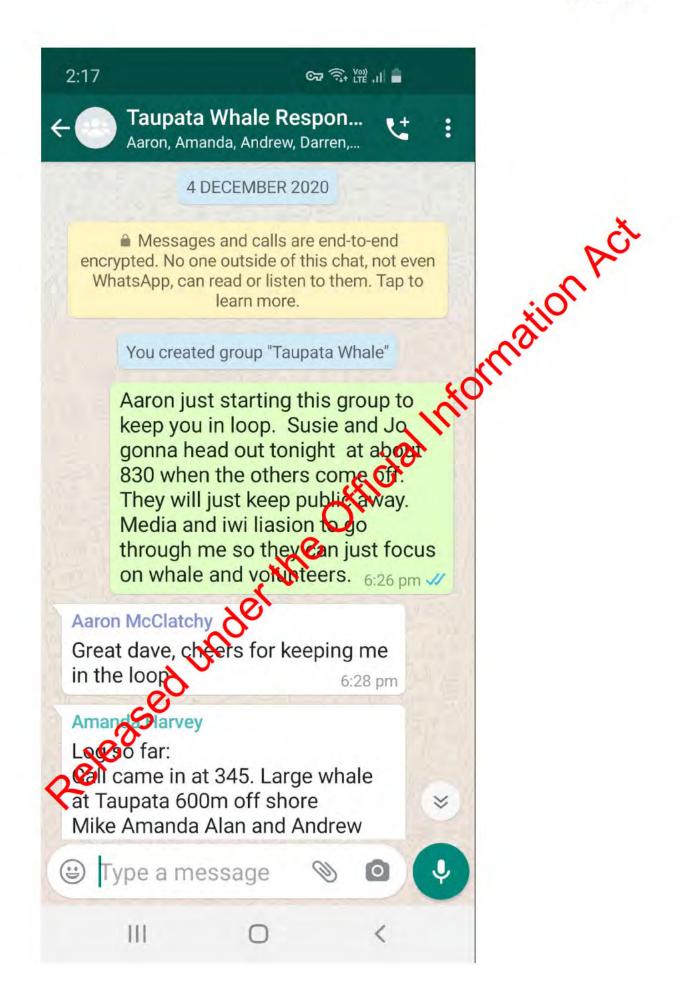
Who	Page	Action

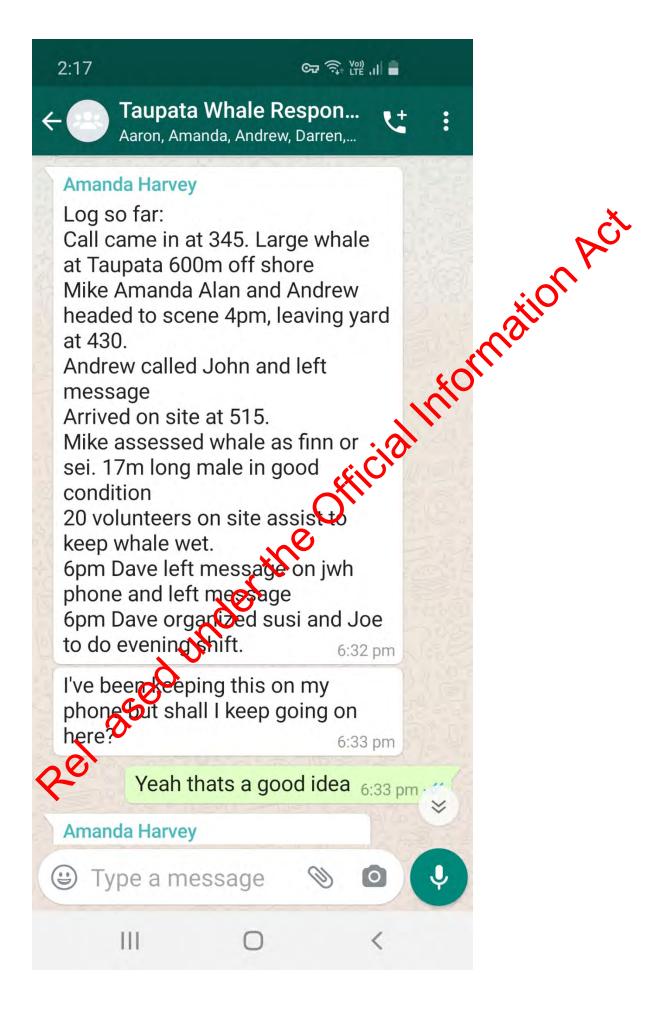
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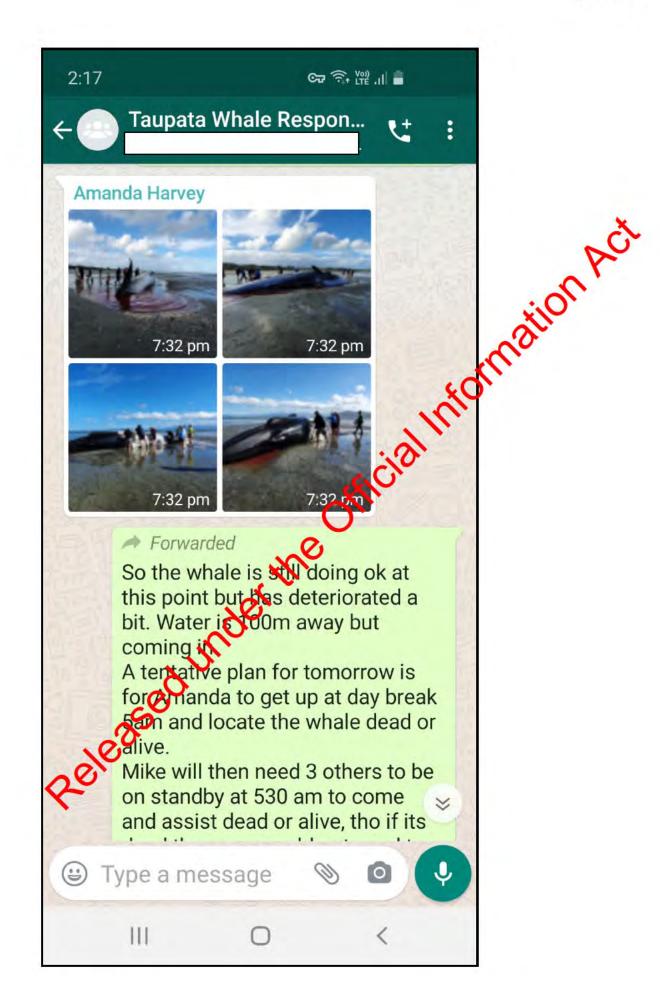
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Item 3: WhatsApp log of stranding response

Rel 25ed under the Official Information Act







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2:18

Taupata Whale Respon... Aaron, Amanda, Andrew, Darren,...

for Amanda to get up at day break 5am and locate the whale dead or alive.

operator please be put on standby to await further in gructions early tomorrow morning.

I will attend initially but then pull out once Mike and team are settled into tasks with the whale.

8:07 pm 圳

u added Hans Stoffregen

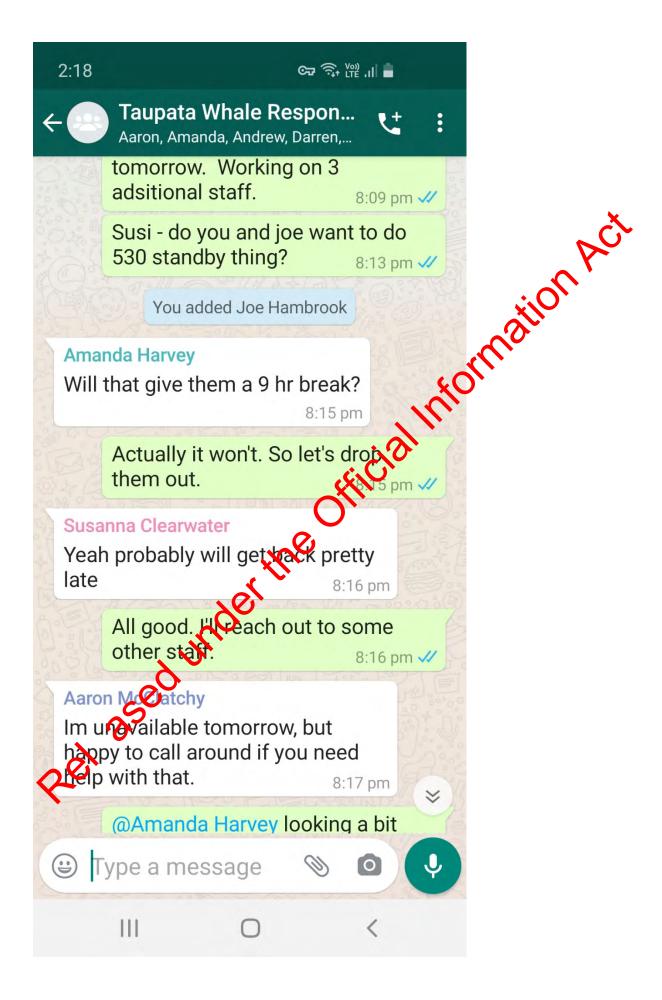
Amanda - Hans can skip tomorrow. Working on 3 adsitional staff.

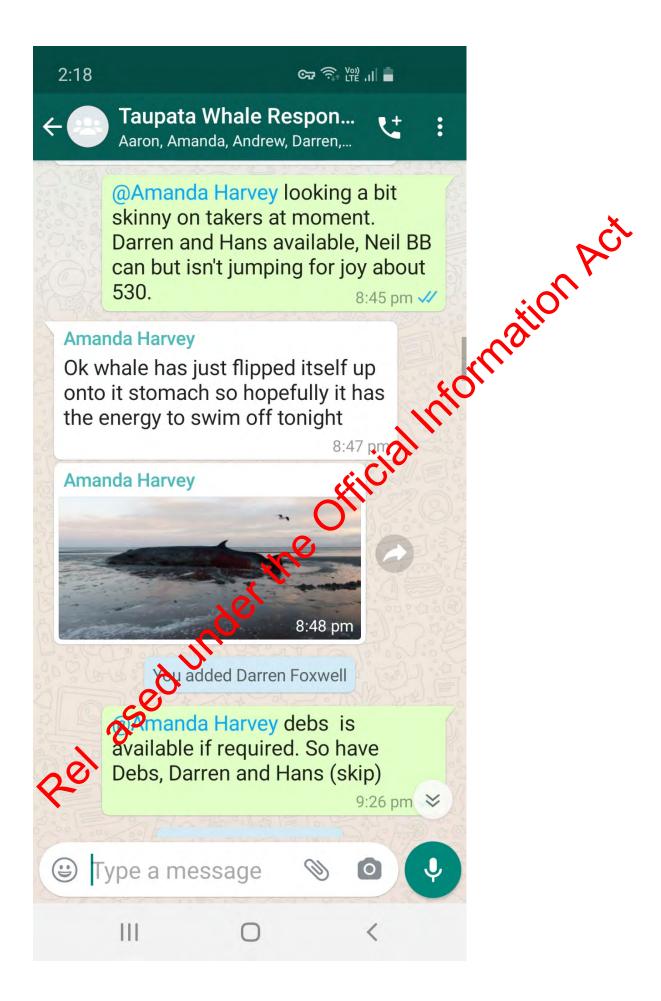
Type a message

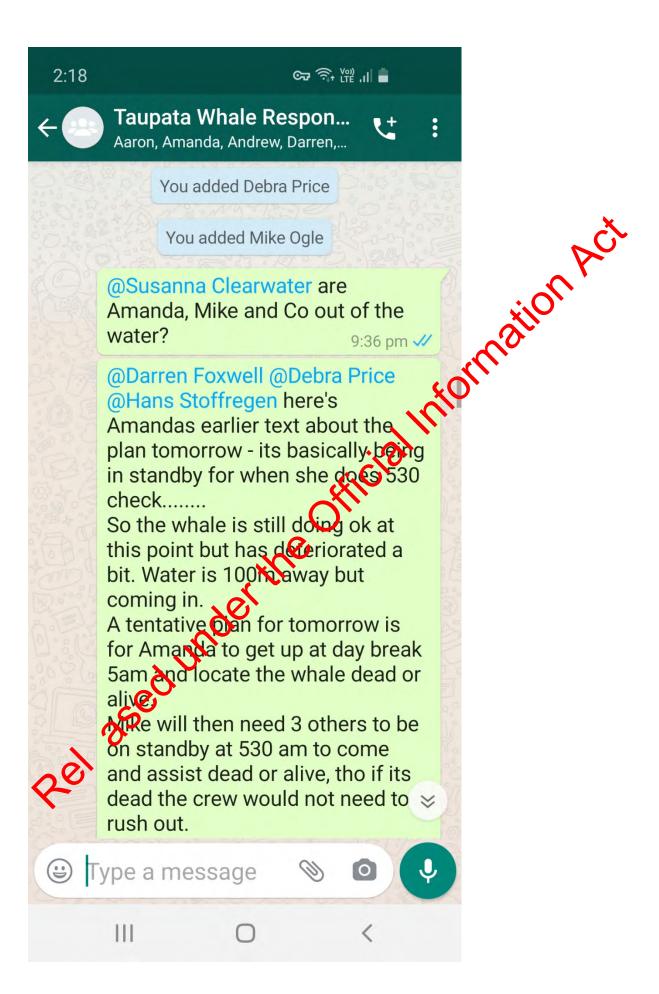
Ш

8:09 pm

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9:43 pm 🗸



2:18

Taupata Whale Respon... Aaron, Amanda, Andrew, Darren,...

rush out.

We will also need a boat skipper ready to tow the whale if its dead at around 11am tomorrow out to the anchor where we can tether it.

romationAct So can 3 staff and one boat operator please be put on standby to await further instructions early tomorrow morning. I will attend initially but then put out once Mike and team are settled into tasks with the whale.

Darren Foxwell

Ake Ogle

111

Whale died, 9:25pm

Type a message

Hi all, logistics. Boat available from Puponga 1 10 am wind W 10-17kt making tarakohi out for launching but k to run in to on dropping toe 9:44 pm

Ok fit with previous text 9:45 pm

9:54 pm

(II)

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