# MSID RTI Case Report (MSC2610)

Case Reference	MSC2610-2021
DMS Container	230/01447
Subject of Case	N/R Remove HYDROTHERAPY
Operation Name	
TOMSA	Yes
ТОМРА	No
National	No
Category	3
Status	Case Finalised - Closed AM
Region (Lead)	Gladstone (South)
Investigator (Lead)	MACFARLANE, Anthony M
Summary of Facts	When entering Pancake Creek vessel collided with a semi-submerged rock bar. The vessel
,	outboard were damaged but were still able to be operated.
MSQ Attended	No
MSQ Officer/s	
MSQ Contact No.	
QPS Attended	No
QPS Officer/s	
OPS Contact No.	
QAS Attended	No
QAS Officer/s	
OAS Contact No.	
OBFP Attended	No
QBFP Officer/s	
QBFP Contact No.	
Other Agencies	No
Other Agency	$(7/5)^{\times}$
Officers	
Other Agency	
Contact/s	
Case Assigned	8/06/2021
Case Accepted	9/06/2021
Expected Days to	182
Complete	
Completion Due	7/12/2021
Date	
Case Complete	9/06/2021
Case Checked (AM)	9/06/2021
Case Closed -	
Prosecution	
Case Closed -	
Admin Action	
Case Closed - AMSA	$(\mathcal{O})$
Case Closed -	
Coroner V/(	
Case Closed (CU)	
Case Closed -	9/06/2021
Finalised (AM)	
Case Closed -	
Finalised (CU)	
Review Action	No
Required	
Review Action	No
Completed	
Conclusion	09 June 2021 14:04
	Phoned and spoke with N/R has been in and out of the creek many times.
	N/R had looked at a rock ledge on the way out of the creek to see if the ledge was hold
	fish. When entering the creek at 19:30 that night the same track was used however the tide
	dropped.

	The vessel is getting repairs now under insurance. MSQ will take no further action regarding th Marine Incident.
Finalised - NFA	No
Finalised -	No
Education	
Finalised - Formal	No
Warning	
Finalised -	No
Infringement	
Finalised -	No
Prosecution	
Finalised -	No
Administrative	
Total Hour of Effort	2
Notes	. // ``
Refer for CU Action	No

Role	Involved Ship
Ship Unit	01
Ship Damage/Loss	Moderate Damage
Ship Registration	Recreational
Туре	
Details	When entering Pancake Creek vessel collided with a semi-submerged rock b
	The vessel and outboard were damaged but were still able to be operated.
Notes	
Ship Type	Motor Boat
Ship Name	HYDROTHERAPY
Ship Registration	Reenred
Former Names	
Previous Registration	
Make/Model	Private Centre Console
Length (m)	6
Beam (m)	2.4
Year Built	2007
Hull Material	Marine alloy
Primary Colour	Silver
Power Description	Johnson
Number of Engines	
Engine Type	Outboard
Total Kilowatt Power	111.9
Total Horse Power	150
Identification Number (HIN/SIN)	AUCOR29102007
Notes	TICA

R Si Ir D N C R Fi

Role	Owner / Master	
Ship Unit	01	
Injury Status		
Details	-	e Creek vessel collided with a semi-submerged rock bar. The ere damaged but were still able to be operated.
Notes		
Customer Reference No.		
Family Name		
First Name	N/R	
Middle Names		
Gender		
Date of Birth		
Place of Birth		

Nationality	Australia	
ATSI		
Also Known As		
ABN		
Photograph		
Full Name		
Email		
<b>Business Phone</b>	N/R	
Mobile Phone		
Other Phone		
Home Phone		
Notes	TICA.	

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Data Entry
Entry of Marine Incident Report
Task Complete
8/06/2021
13:33
TABER, Vikki M
Gladstone (South)
1.5
1
Entry of initial Marine Incident Report

Notes	
Туре	Data Entry
Task Title	marine incident findings
Status	Task Complete
Task / Entry Date	9/06/2021
Task / Entry Time	14:08
Assigned / Recorder	MACFARLANE, Anthony M
Region	Gladstone (South)
Hours of Effort	0.5
Due Date	9/06/2021
Days to Due Date	114
Status Indices	1
Task Description (Running Sheet)	marine incident findings
Completed Date	9/06/2021
Notes	

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Туре	Case Trigger
Details	When entering Pancake Creek vessel collided with a semi-submerged rock bar. The vessel and outboard were damaged but were still able to be operated.
Notes	
Marine Incident No.	MSQ24887-2021
Incident Type	Marine Incident
Date	14/05/2021
Time	19:30:00:ttt
Caseman ID	
Incident Report Details	When entering Pancake Creek vessel collided with a semi-submerged rock bar. The vessel and outboard were damaged but were still able to be operated.

1/10/2021 8:42:58 AM

Water Type	Partially Smooth
Coordinates	
Latitude	-24.009711
Longitude	151.733555
Location Name	Pancake Creek
Region	Gladstone (South)
Weather Conditions	Clear
Visibility Conditions	Poor
Water Conditions	Calm
Swell Height (m)	0.5
Wind Speed	Light (1 - 6 kts)
Wind Direction	South East
Type of Marine Incident	Collision with submerged object
Incident Consequence	Moderate damage to ship
Public Interest	Public interest unlikely
Highest Ship Class	Recreational
Compliance Weighting	
Weighting Reason	
Original Rating Score	12
Final Rating Score	12
Category	3
Fatalities (No.)	0
Injuries - Serious (No.)	0
Injuries - Minor (No.)	0
Minor Damage (Ships)	0
Moderate Damage (Ships)	1
Major Damage (Ships)	0
Lost Ships	0
Pollution Category	
Pollution Source	
Pollutant	
Pollution - Extent (Length)	
Pollution - Extent (Width)	
Pollution - Extent (Area)	
Pollution - Extent (Volume)	
Pollution - Discharge Been	No
Stopped?	
Pollution - Photos Taken	Νσ
Pollution - Video Taken	No
Pollution - Samples Taken	No
Pollutions - Samples Taken By	
Pollution - Statutory Authority	MSQ
Pollution - Combat Authority	MSQ
Pollution - Response Brief	
Notes	
(H-N1) Failure to comply with ColRegs	No
(H-N2) Insufficient voyage	No
planning	Ne
(H-N3) Excessive Speed	No
(H-N4) Navigation Error - Other	Yes
(H-P5) Inadequate training	No
(H-P6) Inappropriate instructions to crew	No
(H-P7) Communications Failure	No
(H-P8) SMS Failure	No
(H-O9) Inattention	No
(H-O10) Inexperience/lack of knowledge	No
(H-O11) Bridge Watch keeping	No
failure	
failure (H-O12) Insufficient crew numbers	No

(H-O14) Insufficient	No
maintenance	
(H-O15) Overloading	No
(H-O16) Operational error -	No
other	
(M-V1) Bridge or Navigation	No
Failure	
(M-V2) Electrical system failure	No
(M-V4) Propulsion system	No
failure	No
(M-V5) Hull Breach	No
(M-V6) Equipment failure - other	No
(M-V7) Fuel or gas leak	No
(M-DC8) Inadequate stability -	No
(M-DC8) Inadequate stability - shifting cargo	
(M-D9) Inappropriate	No
hull/equipment - Construction	
(M-DC10) Inappropriate	No
hull/equipment - design	
(M-DC11) Vessel construction	No
failure - other	
(M-SS12) Shore structure design	No
(M-SS13) Shore structure	No
maintenance	$/\langle \rangle$
(M-SS14) Gangway/Boarding	No
Ladders	$\bigcirc$ $\lor$
(E-H15) Floating or Submerged	No / / / /
object	
(E-H17) Hazardous waters -	No
uncharted hazards	
(E-H16) Wash of passing vessel	No
(E-H18) Hazard - other	No
(CF1) Insufficient safety	No
equipment	
(CF2) Tidal conditions	No
(CF3) Bar conditions	No
(CF4) Hazardous season	No
(cyclones etc)	
(CF5) Hazardous waters -	No
obstructions	
(CF6) Poor Visability	No
(CF7) Sea state	No
(CF8) Wind	No
(CF9) Heavy traffic area	No
(CF10) Medical condition	No
(CF-11) Alcohol / Drugs	No
(CF12) Fatigue	No
(CF13) Failure to wear lifejackets	No
(CF14) Failure to wear engine kill	No
lanyard	
MR-T Vaiue	6
MR-C Value	6
	0
MR-PI Value Days Since (Incident)	140.4

## Vikki M Taber

From: Sent: To: Subject: Attachments: Vikki M Taber Tuesday, 8 June 2021 5:01 PM Anthony M Macfarlane Marine Incident - MSC2610 - MSQ2887-2021 08062021131217-0001.pdf

Good afternoon Anthony

The attached Marine Incident has been added to MSID and assigned to you.

The relevant numbers are as follows -

MSC2610-2021 MSQ24887-2021

DSM File no - 230/01447

The file has been placed in your tray in the Bundaberg office. Could you please advise which letter you would like to be sent?

Kind regards

#### Vikki Taber

Business Support Officer | Gladstone South Maritime Safety Queensland Branch | Customer Services, Safety and Regulation Division | Department of Transport and Main Roads

Floor 2 | Claude Wharton Building | 44 Quay Street | Bundaberg Qid 4670 PO Box 476 | Bundaberg Qid 4670 (07) 4132 6600 <u>vikki.m.taber@msq.qld.gov.au</u> <u>www.msq.qld.gov.au</u>

-----Original Message-----From: BUNM02-PRN01 <BUNM02-PRN01@rnsq.qld.gov.au> Sent: Tuesday, 8 June 2021 1:12 PM To: Vikki M Taber <Vikki.M.Taber@msq.qld.gov.au> Subject: Scan Data from FX-D698EB

Number of Images: 6 Attachment File Type: PDF

Device Name: BUNM02-PRN01 Device Location: Maritime Safety Bundaberg

# **Anthony M Macfarlane**

From:	Anthony M Macfarlane
Sent:	Wednesday, 9 June 2021 2:21 PM
То:	Vikki M Taber
Subject:	RE: Marine Incident - MSC2610 - MSQ2887-2021

Afternoon Vikki,

Thank you. I have spoken with  $_{N/R}$  regarding the event. I have added details into MSID and have closed the Marine Incident in MSID.

When available could you please arrange for the joint received / closure letter to be sent as MSQ will take no further action.

Kind regards,

#### Anthony MacFarlane

Area Manager | Waterways Operations | Gladstone South **Maritime Safety Queensland Branch** | Customer Services, Safety and Regulation Division | Department of Transport and Main Roads

Buccaneer Drive | Hervey Bay QLD 4655 (07) 4194 9600 | M: N/R anthony.m.macfarlane@msq.qld.gov.au www.msq.qld.gov.au

From: Vikki M Taber <Vikki.M.Taber@msq.qld.gov.au> Sent: Tuesday, 8 June 2021 5:01 PM To: Anthony M Macfarlane <Anthony.M.Macfarlane@msq.qid.gov.au> Subject: Marine Incident - MSC2610 - MSQ2887-2021

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Business Support Officer | Gladstone South

Maritime Safety Queensland Branch | Customer Services, Safety and Regulation Division | Department of Transport and Main Roads

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Number of Images: 6 Attachment File Type: PDF

Device Name: BUNM02-PRN01 Device Location: Maritime Safety Bundaberg

# Vikki M Taber

From:	Anthony M Macfarlane
Sent:	Wednesday, 9 June 2021 2:22 PM
To:	Vikki M Taber
Subject:	RE: Marine Incident - MSC2610 - MSQ2887-2021
Follow Up Flag:	Follow up
Flag Status:	Flagged

Afternoon Vikki,

Thank you. I have spoken with N/R regarding the event. I have added details into MSID and have closed the Marine Incident in MSID.

When available could you please arrange for the joint received / closure letter to be sent as MSQ will take no further action.

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#### **Anthony MacFarlane**

Area Manager | Waterways Operations | Gladstone South **Maritime Safety Queensland Branch** | Customer Services, Safety and Regulation Division | Department of Transport and Main Roads

Buccaneer Drive | Hervey Bay QLD 4655 (07) 4194 9600 | M: N/R anthony.m.macfarlane@msq.qld.gov.au www.msg.qld.gov.au

From: Vikki M Taber <Vikki.M.Taber@msq.qld.gov.au> Sent: Tuesday, 8 June 2021 5:01 PM To: Anthony M Macfarlane <Anthony.M.Macfarlane@msq.qld.gov.au> Subject: Marine Incident - MSC2610 - MSQ2887-2021

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Vikki Taber Business Support Officer | Gladstone South Maritime Safety Queensland Branch | Customer Services, Safety and Regulation Division | Department of Transport and Main Roads Floor 2 | Claude Wharton Building | 44 Quay Street | Bundaberg Qld 4670 PO Box 476 | Bundaberg Qld 4670 (07) 4132 6600 <u>vikki.m.taber@msq.qld.gov.au</u> www.msq.qld.gov.au

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Number of Images: 6 Attachment File Type: PDF

Device Name: BUNM02-PRN01 Device Location: Maritime Safety Bundaberg

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	<b>Queensland</b> Government
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File number:

FETY QUEENSLAND

N/R

Marine Incident Report Transport Operations (Marine Safety) Act 1994

This is the approved form to report a marine incident in Queensland. A ship's master must report a marine incident to a shipping inspector within 48 hours of the incident taking place, except in cases where the ship is lost or presumed lost in which case the incident must be reported by the ship's owner. If the initial report a DABER Gved form a further report must be submitted using this form at the earliest opportunity. You should fill in all fields that are applicable. This form, and all supporting documents, should be returned to a Maritime Safety Queensland office, the Queensland Police Service or a Queensland Boating and Fisheries Patrol Office. Penalties apply for failing to report a marine incident.

Incident description	
Position of incident	
Date Time Body of water/Landmark	
14 5120 7.30 pm PANCAK	E CROEK
Location	Latitude Longitude
Inland waters (non-tidal) Smooth waters 🗙 Partially s	mooth waters Offshore 24 0031 151 4226
Type of incident	April - 24 009711 157. 733555
Incident Severity Rating       of the loss are unknown. If the shi and on the next page.         Incident Severity Rating       Serious injury <sup>2</sup> Number of persons       Number of persons	Grounding: Unintentional Intentional Onboard incident: fall within ship Crushing or pinching other onboard incident other onboard incident Ship lost <sup>3</sup> Ship lost <sup>3</sup> Damage to property only <sup>4</sup> No damage Provide the ship ship ship ship ship ship ship ship
Environmental conditions Weather Clear Hazy Cloudy Rain Flood Water conditions Calm Choppy Rough Very rough Stro Wind speed	Visibility         Good       Fair       Poor         ong current or tidal flow       Swell height (metres) $\overline{5}$ $\overline{5}$ g (16-33kts)       Gale (>33kts)       Wind coming from $\overline{5}$
	were involved attach details on a separate page.
Own ship Name of ship	Other ship Name of ship
HYDROTHORARY	
Official registration number Registering authority	Official registration number Registering authority
Length (metres) Beam (metres) Year built	Length (metres) Beam (metres) Year built
Number of passengers on board Number of crew on board	Number of passengers on board Number of crew on board
Registration type	Registration type
Commercial passenger Commercial fishing Commercial non-passenger Commercial hire and drive Queensland Regulated ship	Commercial passenger Commercial fishing Commercial non-passenger Queensland Regulated ship
Additional information for commercial vessels: Commercial ve passenger vessels must also attach a copy of the passenger manif	ssels must attach master's and engineer's logs and commercial fest.
Office use only Caseman	Received by

### Continued over page... Page 1 of 4 TRB Forms Area Form F3071 CFD V01 Aug 2016 RTI-2113 Release.pdf - Page Number: 11 of 17

(full name): \_

Received on:

1

1

number:

Ships involved - continued	
Own ship         Ship description         Motorboat       PWC         Sailing boat       House boat         Other (describe)	Other ship         Ship description         Motorboat       PWC         Sailing boat       House boat         Other (describe)
Engine X Outboard ☐ Inboard (petrol) ☐ none ☐ Inboard/outboard ☐ Inboard (diesel) → Other (describe)	Engine Outboard Inboard (petrol) none Inboard/outboard Inboard (diesel) Other (describe)
Number of engines       Total engine power         Image: Imag	Number of engines Total engine power
Damage to ship         Ship lost         Major damage (ship unseaworthy)         Minor damage         No damage	Damage to ship         Ship lost         Major damage (ship unseaworthy)         Minor damage         Minor damage         No damage
People involved Own ship Ship owner's details Owner's name N/R Dedicated person ashore/operations manager (commercial only)	Other ship Ship owner's details Owner's name Dedicated person ashore/operations manager (commercial only)
Telephone (business hours) Telephone (after hours) N/R Address N/R	Telephone (business hours) Telephone (after hours) Address
Email address N/R Master's details V Master's name	Email address Master's details Master's name
Gender Date of birth N/R Licence type and grade (for example, Master 5) RMDL	Gender     Date of birth       Male     Female     /       Licence type and grade (for example, Master 5)
Licence number N/R Issue date 22/07/16 Telephone (business nours) Lissuing authority CAD Gou or Ammt, Expiry date (if applicable) 24/07/2/ Telephone (after hours)	Licence number     Issuing authority       Issue date     Expiry date (if applicable)       /     /       Telephone (business hours)     Telephone (after hours)
Address N/R N/R	Address
N/R	Email address Trinued over page Page 2 of 4 TRB Forms Area Form F3071 CFD V01 Aug 2016

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Persons involved - continued	
Own ship	Other ship
Watchkeeper/person at the helm	Watchkeeper/person at the helm
Róle	Role
Crewmember Passenger Master (details as above)	Crewmember Passenger Master (details as above
Name	Name
N/R	
Gender Date of birth	Gender Date of birth
N/R N/R	Male Female / /
Licence type and grade (for example, Master 5)	Licence type and grade (for example, Master 5)
RNDL	
Licence number Issuing authority	Licence number Issuing authority
N/R QLD. GOVORNMENT	
Issue date Expiry date (if applicable)	Issue date Expiry date (if applicable)
20107116 22107121	
Telephone (business hours) Telephone (after hours)	
	Telephone (business hours) Telephone (after hours)
N/R	
Address	Address
N/R	
Email address	Email address
Witnesses	
Note: attach name and complete contact details of any witnesses to the ind	cident on a separate page.
Deceased or injured person	$\sim$
Note: if more than two people deceased or injured attach details on a sepa	
Name	Injury status
	Fatality Missing person Serious injury <sup>5</sup> Minor injury
Gender Date of birth	<sup>5</sup> A serious injury is defined as one where the injured person was
Male Female / /	Nature of injury Name of hospital
Address	
	Activity of injured or deceased person
Telephone Which ship was this person associated with?	Person at helm
	Crew Para-flier
	Passenger on vessel     Diver
	Water-skier Other
Deceased or injured person	
Name	Injury status
	Fatality Missing person Serious injury <sup>5</sup> Minor injury
Gender Date of birth	Nature of injury Name of hospital
Male Female / /	
Address	Activity of injured or deceased person
	Person in charge (Master) Surfboard/surf-ski rider
	Person at helm
Telephone Which abin was this assure that I in a	Crew Para-flier
Telephone Which ship was this person associated with?	Passenger on vessel
	Water-skier Other
Privacy Statement: The Department of Transport and Main Department of the	
Privacy Statement: The Department of Transport and Main Roads collects information	on on this form to administer the register of snips under the Transport Operations

(Marine Safety) Act. This information may be released by the department to people who have an interest that justifies access to the register, including people proposing to buy, sell, lease or insure the ship and, when relevant, litigants in matters about marine incidents, or the insolvency, or external administration, or fraudulent activity of the registered owner, or Family Court matters. Your personal information will not be disclosed to other third parties without your consent unless authorised or required by law.

Continued over page	Page 3 of 4	TRB Forms Area	Form F3071 CFD	V01 Aug 2016
RTI-2113 Release.pdf - Page Number: 1	3 of 17	7		

# **Report details**

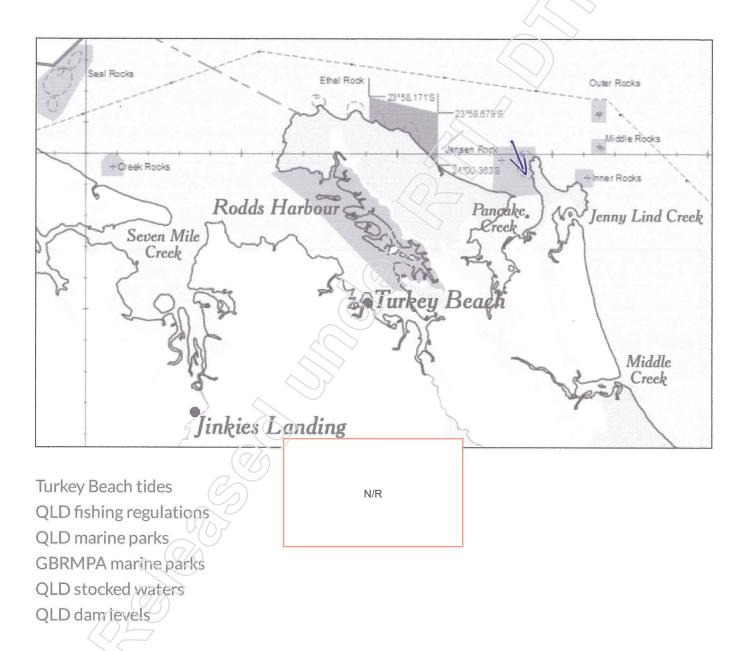
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BOA SER WAS	TAD TADA	ND SUB MAC	CA CA MO GER	6 15 266 0 7	PA VA VA HO	N C RO D	CA   O / G   U 7	80 57 1C	AC BOP	ZR ZT ZA ZR	Ga N R.	57 17 7 W	C TH A <	6 5 7	A Bor DAM	91 A
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Owner/Master name (please print) RTI-2113 Release.pdf - Page Number: 14 of 17 Page 4 of 4 TRB Forms Area Form F3071 CFD V01 Aug 2016

# Wiki Fishing Spots



1 AUGUST 2019 | FISH FINDER | LEAVE A COMMENT



Turkey Beach is a small holiday community east-south-east of Gladstone, next to a large estuary called Rodd's Harbour, into which Oyster Creek and Oakey Creek flow.

Immediately to the west of Turkey Beach is the Seven Mile Creek estuary. To the east is Pancake Creek. These estuaries are large systems, and subject to large tides.

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Department of			
<b>Fransport and</b>	Main	Roads	

Our ref MSQ24887-2021 Your ref Remov HYDROTHERAPY Enquiries MSQ Bundaberg

# 14 June 2021

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# Marine Incident Report Number - MSQ24887-2021

Maritime Safety Queensland (MSQ) acknowledge receipt of your marine incident report regarding a marine incident involving vessel Removed HYDROTHERAPY' which occurred on 14 May 2021 at Pancake Creek.

MSQ's official Incident report number is: **MSC24387-2021.** Your insurer may require you to provide this number if making an incident related insurance claim.

Maritime Safety Queensland is the government agency charged with the regulation of Queensland's marine safety laws. The agency has investigated the circumstances of the incident and does not propose to take any further action regarding this incident at this time.

If you have any further queries in regards to this incident please call us on 07 4132 6600.

Yd ely N/R M MacFarlane Arba manager (Gladstone South) Maritime Safety Queensland

Maritime Safety Queensland Gladstone South PO Box 476 BUNDABERG QLD 4670

ABN 39 407 690 291

Our ref Your ref Enquiries **Telephone** 

Website

Fmail

MSQ24887-2021 HYDROTHERAPY Anthony MacFarlane +61 7 4132 6600

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