



2020-06-12 18-11.pdf

Please find attached a completed Marine Incident Report form dated 12 June 2020 in relation to an incident that occurred today.

If you need anything further, please do not hesitate to contact me.

Regards,

Not Relevant

(Owner)



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 is not in the approved form a further report must be submitted using this form must be reported by the ship's owner. If the initial report is not in the approved form a further report must be submitted using this form must be reported by the ship's owner. If the initial report is not in the approved form, and all supporting documents, should be returned 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 falling to report a marine incident.

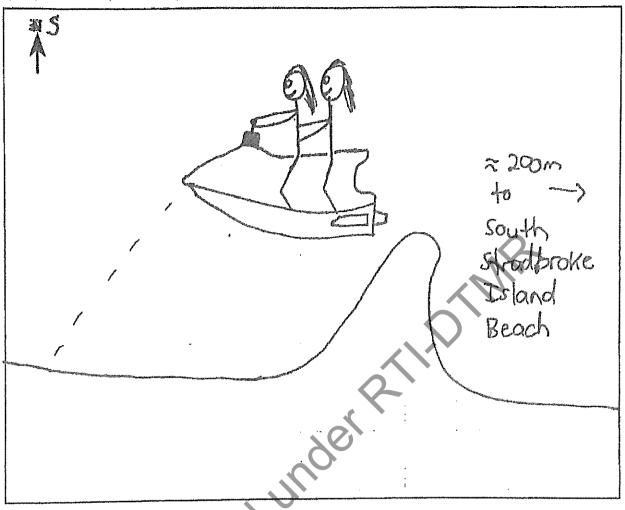
Incident description	
Position of incident	
Date Time Body of water/Landmark	TUALA
12 106 120 10.30 mm TOS, SOUT	- H STRAPBROKE ISLAND Latitude Longitude
Location	Calledon Carlo
Inland waters (non-tidal) Smooth waters Partially an	nooth waters Voffshore
1 Januar	
Type of incident Collision:	Grounding: Other incident:
Comstant.	[] unintentional [] person hit by propeller or enip
Swamping with a fixed object	Intentional Water skiing incident
The second secon	Onboard incident:
Person overboard with an animal	Onboard incloant:
Loss of stability with an overhead obstruction	Clerushing or pinching Cother incident caused by the
Fire with a submerged object	Cother onboard incident operation of the ship
Carlosian : With a Whatf	Shirt and it
Structural/equipment failure 1 'Loss of ship' should only be sele	cted where the ehlp has disappeared and the location and circumatences is an economic write-off this should be check marked as 'Ship loat' below
Loss of ship 1 of the loss are unknown. If the ship and on the next page.	IS all economic window that another by contact than the
Incident Severity Rating	
Fatality Serious Injury 2	Ship lost ³ Damage to property only ⁴
Number of persons Number of persons	Ship damaged No damage
² Requiring admission to ho	spital 3 Economic write-off or not recovered 4 No damage to eny ships
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Weather	Visibility
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Color Circuit Circuit	
Water conditions	ing current or tidal flow Swell height (metres) 2 m
Calm Choppy Rough Very rough Stro	ing current of tidal flow Swell height (metros)
Wind speed	
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Ships involved 2	
	were involved attach details on a separate page.
Number of ships involved Note: if more than two ships	Mells (IlAcised girari) details on a sebarate balle.
Own ship	Other ship
Name of ship	Name of ship
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	Registration type
Registration type Commercial passenger Commercial fishing	Commercial passenger Commercial fishing
	Commercial non-passenger Commercial hire and drive
☐ Commercial non-passenger ☐ Commercial hire and drive ☐ Queensland Regulated ship	Queensland Regulated ship
Additional information for commercial vessels: Commercial v	1
Additional information for commercial vessels: Confinercial vessels must also attach a copy of the passenger man	ifest.
Office use only Caseman RTL1564.Pa	age Received by Received on: / /

Ships involved - continued	
Own ship	Other ship
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Other (describe)	P Other (describe)
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inboard/outboard inboard (diesel)	Other (describe)
Other (describe)	P Other (describe)
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Number of engines Total engine power	Number of engines Total engine power
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Hull material	Hull material
Steel Timber Ferro-cement	Steel Timber Ferro-cement
Marine alloy Fibregiass/GRP	Merine alloy: Fibreglass/GRP
Other (describe)	Other (describe)
Antonia - Africa de Principal de Companya	Damage to ship
Damage to ship	Ship lost
Ship lost Moderate damage (damaged but ship remains seaworthy)	Lindrague a manage resultant
☐ Maior damage	(ship unseawority) Minor damage No damage
(Simp discourses))	
People involved	Other ship
Own ship Ship owner's details	Ship owner's details
Owner's name	Owner's name
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Macter's name	Master's name
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Gender Date of birth	Gender Date of birth
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	Licence type and grade (for example, Master 5)
Licence type and grade (for example, Master 5)	
PWCL	J L
Licence number Issuing authority	Licence number Issuing authority
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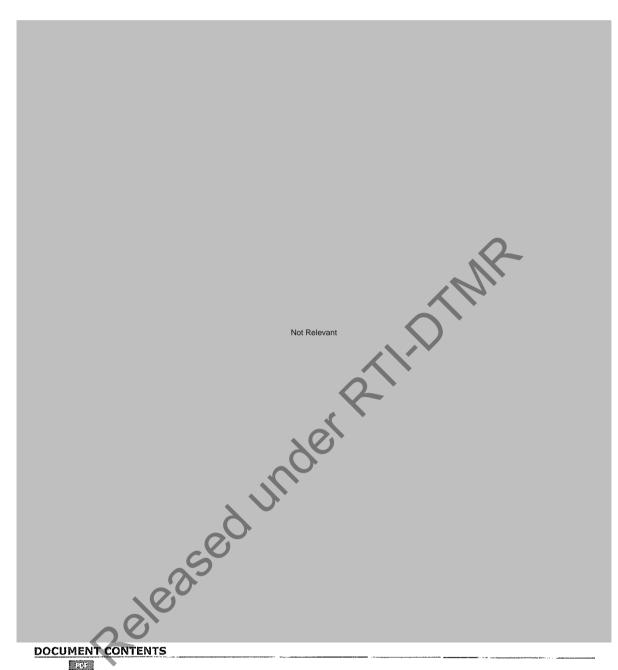
Persons involved - continued	
Own ship	Other ship
Watchkeeper/person at the helm	Watchkeeper/person at the helm
Role Crewmernber Passonger Master (details as above)	Role Crewmember Passenger Master (details as above)
Crewmember Passenger Master (details as above)	Name
Name	PARTIE
Gender Date of birth	Gender Date of birth
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Email address	Email address
Witnesses	
Note: attach name and complete contact details of any witnesses to the in	cident on a separate page.
Deceased or injured person Note: if more than two people deceased or injured attach details on a separate people.	amle page.
Name	Injury status
	Fatality Missing person Serious injury 5 Minor injury
Gender Date of birth	⁵ A serious injury is defined as one where the injured person was
	admitted to hospital. Nature of injury Name of hospital
Address · · · · · · · · · · · · · · · · · ·	GCUH
	Activity of injured or deceased person
	Person in charge (Master) Surfboard/surf-skl rider
Telephone Which ship was this person associated with?	Person at helm Swimmer Crew Para-flier
	☐ Crew ☐ Para-flier ☐ Diver
	☐ Water-skier ☐ Other
Deceased or injured person	
Name	Injury status
	Fatality Missing person Serious injury 5 Minor injury
Gender Date of birth	Nature of Injury Name of hospital
Male Fernale / /	
Address	Activity of injured or deceased person
	Person in charge (Master) Surfboard/surf-ski rider Swimmer
	Person at helm Swimmer Crew Para-flier
Telephone Which ship was this person associated with?	Passenger on vessel Diver
	☐ Water-skler ☐ Other
Privacy Statement: The Department of Transport and Main Roads collects information	ation on this form to administer the register of ships under the Transport Operations
(Marine Safety) Act. This information may be released by the department to people	and nave an interest that justifies access to the register, incoming people proposed an 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

Report denils

A full description (including a diagram or chart extract) of the incident and events leading up to the incident are to be detailed in the space provided below (if insufficient space, please use separate pages, each extra page that is used is to be signed).



Owner's/Master's report				*****************	Tink has printed printed proper payor as a man and the first hand hand a state of the contract	
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Signature (Owner/Master)	Not Relevant	RTI-1564 P	age 5 of \$2 /2	<u>, 06 20</u>		



2020-06-13 09-38.pdf

Hi,

Please find attached an amended Marine Incident Report dated 12 June 2020 which was signed last night containing an addendum with further details of the circumstances leading up to the accident.

Regards,

Not Relevant

(Owner)

From: Not Relevant

Sent: Friday, June 12, 2020 6:22 PM

To: 'goldcoast.maritime@msq.qld.gov.au' <goldcoast.maritime@msq.qld.gov.au>

Subject: Marine Incident Report -

Hi,

Please find attached a completed Marine Incident Report form dated 12 June 2020 in relation to an incident that occurred today.

If you need anything further, please do not hesitate to contact me. Released under Rill. Dittill

Regards,

Not Relevant



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 is not in the approved 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	
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12 106 1 20 10.30 am TOS, SOUT	H STRAPBROKE ISLAND
Location	Lautodo
Inland waters (non-tidal) Smooth waters Partially sm	ooth waters Toffshore
Type of incident Collision:	Grounding: Other incident:
Canalzing Detween ships	unintentional [] person hit by propeller or ship
Swamping with a fixed object	Intentional water skiing incident
	☐ parasalling incident Onboard incident: ☐ diving incident
Person overboard with an animal	fall within ship close call/near miss
Loss of stability with an overhead obstruction	crushing or pinching Cother incident caused by the
Fire with a submerged object	other onboard incident operation of the ship
Explosion with a wharf	sted where the ship has disappeared and the location and circumstances
Structural/equipment failure 1 'Loss of ship' should only be select of the loss are unknown. If the ship and on the next page.	is an economic write-off this should be check marked as 'Ship loat' below
Incident Severity Rating	A Line A Lando A
Fatality Serious Injury 2	Ship lost 3 Damage to properly only 4
Number of persons Number of persons	Ship damaged No damage
² Requiring admission to hos	spital ³ Economic write-off or not recovered ⁴ No damage to any ships
Environmental conditions	3
Weather	Visibility
Clear Hazy Cloudy Rain Flood	Good Fair Poor
Water conditions Colm Choony Rough Very rough Strong	ng current or tidal flow Swell height (metres) 2 m
Calm Choppy Rough Very rough Stro	
Wind speed	(16-33kts) Gale (>33kts) Wind coming from
None Light (1-6kts) Moderate (7-15kts) Strong	(16-33kts) Gale (>33kts) Wind coming from
Ships involved	
Contraction of the Contraction o	were involved attach details on a separate page.
	Other ship
Own ship	Name of ship
Name of ship	
	The state of the s
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	Registration type
Registration type	Commercial passenger Commercial fishing
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Additional information for commercial vessels: Commercial vessels:	essels must attach master's and engineer's logs and commercial
Additional information for commercial vessels: Commercial ve passenger vessels must also attach a copy of the passenger man	t
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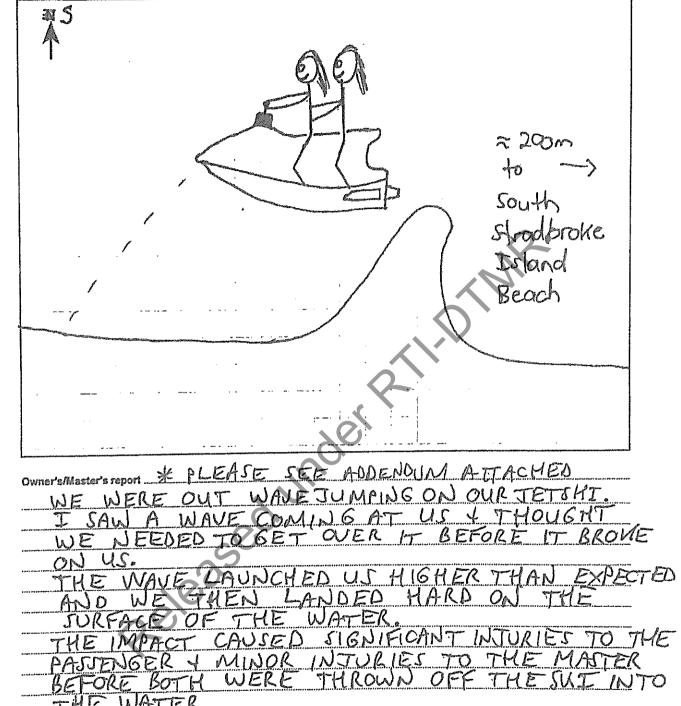
Ships involved - continued	
Own ship Ship description Motorboat Salling boat House boat Other (describe)	Other ship Ship description Motorboat Sailing boat House boat Other (describe)
Engine Outboard Inboard (petrol) none Inboard/outboard Inboard (diesel) Other (describe)	Engine Outboard Inboard (petrol) none Inboard/outboard Inboard (diesel) Other (describe)
Number of engines Total engine power	Number of engines Total engine power HP KW Hull material Steel Timber Ferro-cement
☐ Steel ☐ Timber ☐ Ferro-cement ☐ Marine alloy ☑ Fibreglass/GRP ☐ Other (describe)	Marine alloy Fibreglass/GRP Other (describe)
Damage to ship Ship lost Moderate damage (damaged but ship remains seaworthy) Major damage (ship unseaworthy)	Damage to ship ☐ Ship lost ☐ Moderate damage (damaged but ship remains seaworthy) ☐ Major damage (ship unseaworthy) ☐ Minor damage ☐ No damage
People involved Own ship Ship owner's details Owner's name Not Relevant Dedicated person ashore/operations manager (commercial only)	Other ship Ship owner's details Owner's name Dedicated person ashore/operations manager (commercial only)
Telephone (husiness hours) Not Relevant Telephone (after hours)	Telephone (business hours) Telephone (after hours)
Not Relevant Email address	Email address
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Email address Not Relevant Co	Email address

Persons involved - continued	
Own ship	Other ship
Watchkeeper/person at the helm	Watchkeeper/person at the helm
Role	Role Crewmember Passenger Master (details as above
Crewmember Passenger Master (details as abova)	
Name	Name
	P. A. CALAL
Gender Date of birth Male Female / /	Gender Date of birth Male Female / /
Licence type and grade (for example, Master 5)	Licence type and grade (for example, Master 5)
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Email address	Email address
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Deceased or injured person Note: if more than two people deceased or injured attach details on a sept Name Gender Daits of birth Address Telephone Which ship was this person associated with?	Injury status Fatality Missing person Serious injury Minor injury A serious injury is defined as one where the injured person was admitted to hospital. Nature of injury Name of hospital Activity of injured or deceased person Person in charge (Master) Surfboard/surf-ski rider Person at helm Swimmer Crew Para-flier Passenger on vessel Diver Water-skier Other
Deceased or injured person	Injury status
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D. C. C. C.	Paramy Wissing person Senous injury Injury
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Address	Activity of injured or deceased person Person in charge (Master) Surfboard/surf-ski rider
	Person at helm Swimmer
T. I	☐ Crew ☐ Para-flier
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	Water-skier Other
Privacy Statement: The Department of Transport and Main Roads collects informs	tion on this form to administer the register of ships 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 terine incidents, or the insolvency, or external administration, or fraudulent activity of disclosed to other third parties without your consent unless authorised or required by

Continued over page... Page 3 of 4 TRB Forms Area Form F3071 CFD V01 Aug 2016

Report details

A full description (including a diagram or chart extract) of the incident and events leading up to the incident are to be detailed in the space provided below (if insufficient space, please use separate pages, each extra page that is used is to be signed).



Assistance rendered/received at incident Not Relevant MARINE Name, status and phone number of person who Not Relevant

assisted in completion of form (if applicable)

Signature (Owner/Master)

Date 12,06 20

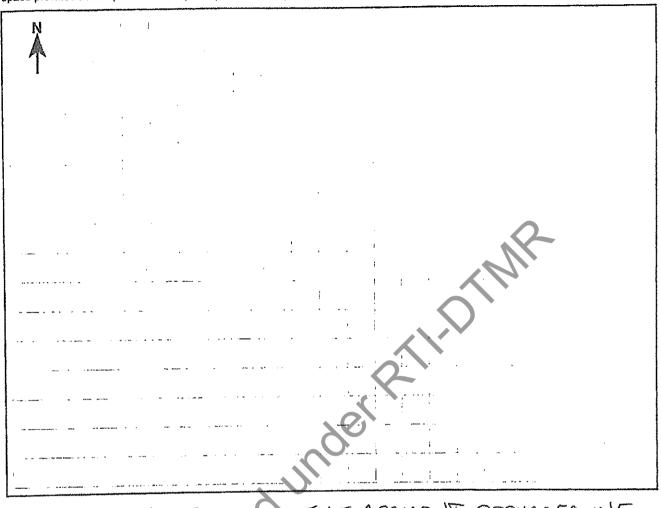
Owner/Master name (please print)

Not Relevant

Page 4 of 4 TRB Forms Area Form F3071 CFD V01 Aug 2016

Report details

A full description (including a diagram or chart extract) of the incident and events leading up to the incident are to be detailed in the space provided below (if insufficient space, please use separate pages, each extra page that is used is to be signed).



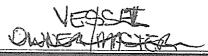
Owner's/Master's report AT THE TIME THE ACCIDENT OCCURRED WE
WERE TRYING TO REMOVE OURSELVES FROM THE AREA
AT THE WAVES WERE BIGGER THAN EXPECTED.
I WAS THEREFORE TRYING TO HEAD AWAY FROM THE
SHORE, TO TRY + GET OUT WHERE THE WAVES WERE
NOT RÉFAUNC
WE HAD ONY JUST ARRIVED & I WAS UNAWARE THAT
THE WAVES WERE BREAKING A LOT FURTHER OUT THAT
DAY THAN NORMAL AS A RECULT, I DID NOT EXPECT
THE WAVE IN FRONT OF US TO BREAK.
I HAD NO INTENTION OF JUMPING THAT WAVE, I WAS
SIMPLY GOING TO RIDE OVER THE TOP OF IT
WHEN THE WAVE STARTED TO BREAK, HOWEVER, I WAS
FORCED TO ACCELERATE TO TRY + AVOID THE WAVE
BREAVING ON TOP OF US, WHICH LAUNCHED US INTO THE
Assistance rendered/received at incident

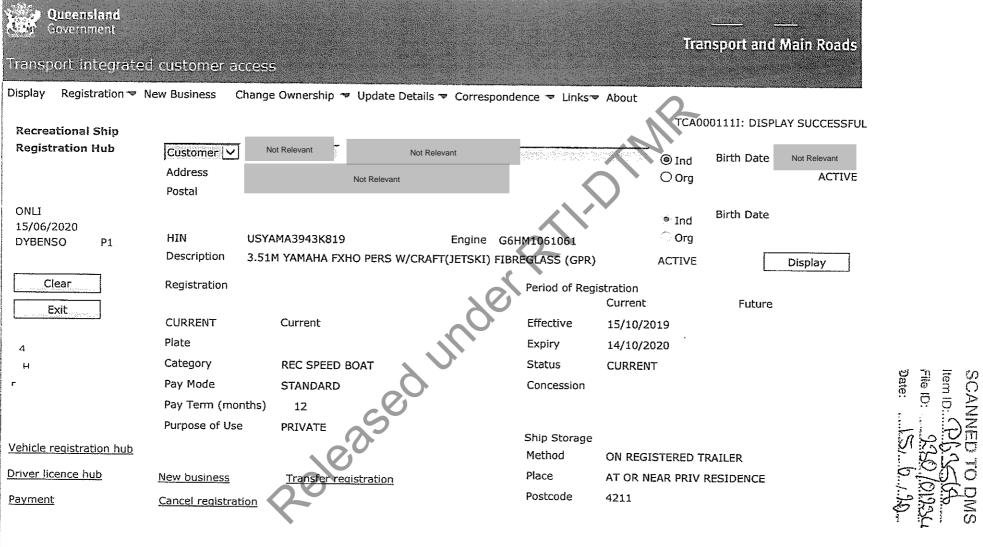
Name, status and phone number of person who assisted in completion of form (if applicable)

Signature (Owner/Master)

Not Relevant

RTI-1564 Page 12 of 92te 12/06 20







Queensland Gavernment Transport and Main Roads Transport integrated customer access Display Recreational Ship ➡ Marine Engine ➡ Links ➡ About TCA0001111: DISPLAY SUCCESSFUL Recreational Ship Hub USYAMA3943K819 HIN V Plate Make and Model 3.51M YAMAHA FXHO PERS W/CRAFT(JETSKI) FIBREGLASS (GPR) **ACTIVE** Display ONLI Name 15/06/2020 Dimensions **DYBENSO** P1 Primary Colour **GREY** Length (m) 3.51 Secondary Colour Beam (m) 1.20 Clear Compliance Type COMPL PLATE EXISTS Draught (m) .40 Compliance Year Exit 2019 Height (m) 1.20 Previous Plate Previous State Planing hull Capable of speed greater than 10 knots Normally carries sails Marine Engines Vehicle registration hub Engine Number Make Model Engine Type Driver licence hub Primary G6HM1061061 YAMAHA 241HP/180KW MARINE INBOARD <u>Payment</u>

Edit existing recreational ship

Queensland Government Transport and Main Roads Transport integrated customer access Display Driver Licence Smartcard Additional Requirements Authority Compare Facial Image... Datacard Links About CA0001111: DISPLAY SUCCESSFUL Driver Licence Hub Not Relevant Customer 🗸 Not Relevant Birth Date Not Relevant Address Org Not Relevant **ACTIVE** Postal Display ONLI 15/06/2020 **DYBENSO** P1 Status CURRENT Licence Number Current Type O Effective Date 11/02/2020 Not Relevant Expiry Date 19/03/2025 Clear Datacard Effective Date Future Type Expiry Date Exit Driver Licence Classes Marine Licences Conditions Class Type Class Status Code Description PWCL CURRENT RMDL CURRENT Sanctions Exemptions Vehicle registration hub Renew driver licence Type Effective Date Expiry Date Effective Date Type Expiry Date Driver licence hub Issue driver licence <u>Payment</u> Transfer driver licence Upgrade driver licence

Queensland Government Transport and Main Roads Transport integrated customer access Display Individual Smartcard Products Additional Requirements Online Account Management Links About TCA0001111: DISPLAY SUCCESSFUL **Individual Customer** Hub Customer 🗸 Not Relevant Not Relevant Birth Date Not Relevant ● Ind Address Org Not Relevant **ACTIVE** Postal Display ONLI 15/06/2020 **Customer Details** Contact Detail DYBENSO Ρ1 Phone Height (Cm) Not Relevant Not Relevan Gender Clear Qualifications Eye Colour Effective Exit Type Reference Hair Colour Complexion Not Relevant Birth Town/City Dī Birth State Birth Country Vehicle registration hub Deceased Date Notified Date Driver licence hub **Payment** Add new individual Update address Update individual details eContact details

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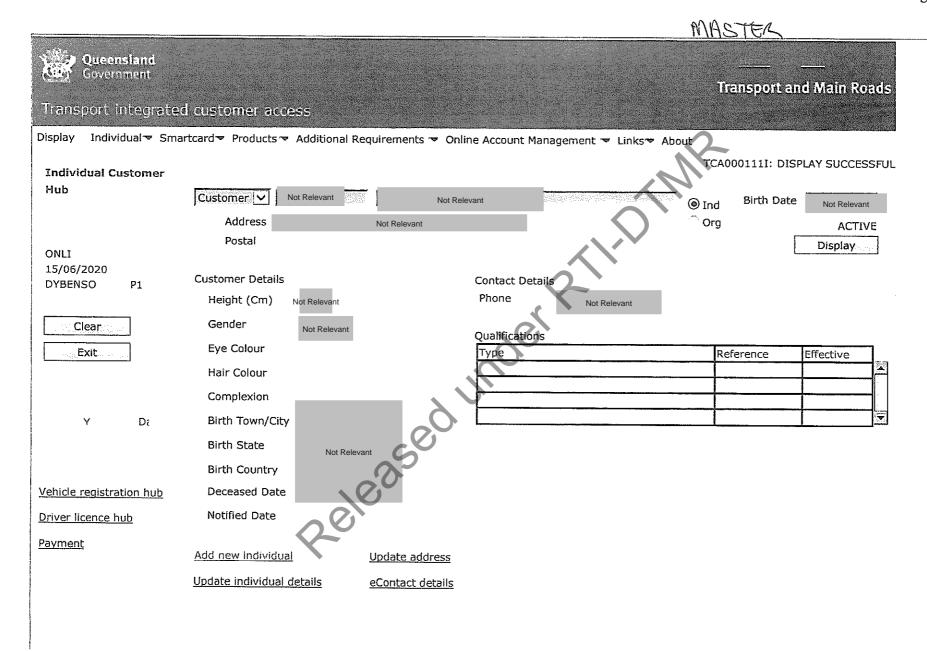
Customer Online Account Management Transport and Main Roads



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© The State of Queensland (Department of Transport and Main Roads) 2010-2017 Queensland Government

Queensland Government Transport and Main Roads Transport integrated customer access Display Driver Licence Smartcard Additional Requirements Authority Compare Facial Image... Datacard Links About TCA0001111: DISPLAY SUCCESSFUL **Driver Licence Hub** Customer 🗸 Not Relevant Not Relevant Birth Date @ Ind Not Relevant Address Org Not Relevant **ACTIVE** Postal Display ONLI 15/06/2020 DYBENSO P1 Status CURRENT Licence Number Current Type L Effective Date 09/03/2020 Not Relevant Expiry Date 08/03/2023 Clear Datacard Effective Date Future Type Expiry Date Exit Driver Licence Classes Marine Licences Conditions Class Type Class Status Code Description PWCL CURRENT RMDL CURRENT Sanctions Exemptions Vehicle registration hub Renew driver licence Type Effective Date Expiry Date Type Effective Date Expiry Date Driver licence hub Issue driver licence <u>Payment</u> Transfer driver licence Upgrade driver licence



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Vehicle registration hub	Issue marine licence	
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Customer Online Account Management Transport and Main Roads



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Customer CRN Not Relevant Given names Not Relevant Family name Not Relevant

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ONLI	Postal				Display
15/06/2020 DYBENSO P1	Status CURREN	Т			
r	Licence Number	Current Type L	Effective Date 07/03/20	20 Expiry Date 06/03	3/2023
Clear	Datacard	Future Type	Effective Date	Expiry Date	
Exit	Driver Licence Classes	Marine Licences	Conditions		
	Class Type	Class Status	Code Descripti	on	
	C				
<u>}</u>	pono.				
		250			
Vehicle registration hub	Renew driver licence	Sanctions Type Effective Date		Exemptions	
Driver licence hub	Issue driver licence	Type Effective Date	Expiry Date	Type Effective Dat	Expiry Date
<u>Payment</u>	Transfer driver licence				
	Upgrade driver licence		· ·		

WYKO Queensland Government Transport and Main Roads Transport integrated customer access Display Individual Smartcard Products Additional Requirements Online Account Management Links About TCA000111I: DISPLAY SUCCESSFUL Individual Customer Hub Customer 🗸 Birth Date ் Org Address **ACTIVE** Postal Display. ONLI 15/06/2020 Customer Details Contact Details **DYBENSO** P1 Phone Height (Cm) Gender Clear Qualifications Eye Colour Exit Type Reference Effective Hair Colour Complexion Dī Birth Town/City Birth State QUEENSLAND Birth Country **AUSTRALIA** Vehicle registration hub Deceased Date Notified Date Driver licence hub <u>Payment</u> Add new individual Update address Update individual details eContact details

Customer Online Account Management Transport and Main Roads



- View eContact details
- Email address
- Mobile or SMS number

Customer CRN

insland (© The State of Queensland (Department of Transport and Main Roads) 2010-2017

Queensland Government

Our ref Your ref Enquiries 230/01234 MSQ24460-2020 Greg Turner

SCANNED TO DMS

Item ID: PSS 511



Department of Transport and Main Roads

15 June 2020

Not Relevant

Dear

Not Relevant

Marine Incident Report

I acknowledge receipt of a marine incident report submitted by regarding a marine incident involving the vessel with registration numbe occurred on 12 June 2020.

which

Maritime Safety Queensland's official marine incident report number is MSQ24460-2020.

You may be asked to quote this number when making enquiries regarding this marine incident. Your insurer may also require you to provide this number if making an incident-related insurance claim.

A Marine Officer will contact you if any further information or action is required.

Voulté Lincorolu

Not Relevant

//Dana Benson

Business Support Officer – Maritime Operations (Gold Coast Office)

Maritime Safety Queensland Gold Coast 40-44 Seaworld Drive Main Beach Queensland 4217 PO Box 107 Southport Queensland 4215

Telephone +61 7 5585 1810
Facsimile +61 7 5585 1818
Website www.msq.qld.gov.au

Email msq.goldcoast.reception@msq.qld.gov.au

ABN 39 407 690 291



Our ref Your ref Enquiries 230/01234 MSQ24460-2020 Greg Turner SCANNED TO DMS

Item ID: 765577

File ID: 120/01754

Date:15/ 6 /1010



Department of Transport and Main Roads

15 June 2020

Not Relevant

Dear

Not Relevant

Marine Incident Report

I acknowledge receipt of your marine incident report regarding a marine incident involving the vessel with registration number which occurred on 12 June 2020.

Maritime Safety Queensland's official marine incident report number is MSQ24460-2020.

You may be asked to quote this number when making enquiries regarding this marine incident. Your insurer may also require you to provide this number if making an incident-related insurance claim.

A Marine Officer will contact you if any further information or action is required.

Not Relevant

Dana Benson

Business Support Officer - Maritime Operations (Gold Coast Office)

Maritime Safety Queensland Gold Coast 40-44 Seaworld Drive Main Beach Queensland 4217 PO Box 107 Southport Queensland 4215

 Telephone
 +61 7 5585 1810

 Facsimile
 +61 7 5585 1818

 Wabsite
 www.msq.qld.gov.au

 Email
 msq.goldcoast.receptlon@msq.qld.gov.au

ABN 39407 690 291

GOLD COAST WATER POLICE



MARINE INCIDENT ADVICE TO MARITIME SAFETY QUEENSLAND

DATE/TIME OF INCIDENT:	2/6/20 1030 hr	5
LOCATION: OFFSHOT	RE SEAWAY	
UNIT 1: NAME/REG: #		
MASTER:	Not Relevant	(,
ADDRESS:	Not Relevant	
OWNER:	Not Relevant	
ADDRESS:	AlA.	
CONTACT TELEPHONE NO:	Not Relevant	Not Relevant
QPS ACTION:	MSQ reporting only	
INJURIES:	Unlarowa - foot of	passenger
OTHER INFORMATION:	MSQ reporting only Unlarown-foot of Passenger.	
	101	/
UNIT 2: NAME/REG: #	1 // "	
MASTER:		
ADDRESS:		Marie Control of the
OWNER:		MSQ Gold Coast Region
ADDRESS:		1 5 JUN 2020
CONTACT TELEPHONE NO:		
QPS ACTION:		☐ Email ☐ Fax ☐ Mail ☐ Ctr
INJURIES:		File: 130/1234
OTHER INFORMATION:		DMS: 1765573
INVESTIGATING OFFICER:		Action Officer/s:
QPRIME REFERENCE:	1 2001223232	GI
MARINE INCIDENT CATEGORY: 1	3 4 (please circle) [Refer to reverse for categ	ory definitions]
INVESTIGATING AGENCY:	QPS MSQ (please circle)	./
relevant information to your agency which	Signed: SQ) is a recognised law enforcement agency and there is an agreement will assist further investigations into the Marine Incident. Date:	
DATE LODGED AT MSQ 15	MSQ email: msq.goldcoast.rec	eption@msq.qld.gov.au

Marine Incident Categorisation Procedure

The Queensland Police Service is responsible for:

- Investigating Category 1 incidents involving death or serious injury
- · Investigating alcohol / drug related incidents
- Investigating incidents involving breaches of the Criminal Code
- Providing expert assistance such as mechanical inspections of vessels involved in marine incidents

Marine Incident categories:

Category one:

- One or more fatalities
- Loss of a person from a ship (regardless of whether a search has been called off)
- Grievous bodily harm to a person as a result of the incident (Grievous bodily harm is defined as meaning
 (a) the loss of a distinct organ of the body; or (b) serious disfigurement; or (c) any bodily injury of such nature
 that, if left untreated, would endanger or be likely to endanger life or cause or be likely to cause permanent
 injury to health.)
- Loss of a class 1 commercial ship

Category two:

- Injury to a person, other than grievous bodily harm that results in admission to hospital
- Loss of any other class of commercial ship or a fishing ship
- Loss of a recreational ship
- Dangerous ship operations
- Significant damage to a ship or property

Significant damage to a ship or property is damage which is reasonably capable of adversely affecting the safety of the ship or its crew and includes structural damage such as dismasting, cracking which results in water ingress and other damage which creates a safety risk.

Non-significant damage includes superficial or moderate damage which is unlikely to adversely affect the ship's safety.

Category three

- Injury to a person requiring medical attention, but not requiring admission to hospital
- Loss of a recreational ship
- Unsafe ship operations
- Moderate damage to a ship or property.

Category four

 Category 4 incidents include events where there are no apparent injuries or only minor damage to a ship or property. Marine incidents that result in a safety rating of category 4 are generally minor in nature and may only require consideration of a marine incident report or telephone enquiries to finalise.

15/03/2017

Personal Property of the Personal Property of

F	Queensland Police S Report no.: Occurrence Type: Occurrence time:	ervice QP2001223232 Marine incident - Injury [1467] 12/06/2020 10:30 - 12/06/2020 11:00 12/06/2020 11:10
F	Reported time: Place of offence:	WATER - CORAL SEA, QLD Australia 4217 (Patrol group: GOLD COAST ENTERTAINMENT PRECINCT, Court Dist./Div.: GOLD COAST, Region: SOUTH EASTERN, District: GOLD COAST, Division: SURFERS PARADISE, Stats area: 307103587)
	Clearance status: Summary:	Open Marine incident occured offshore Nth of Seaway Wall after PWC with 2 x POB has crossed wave causing passenger to lose balance and fall backwards on PWC. VMR attended with QAS and transported 1 x passneger to GCUH for NIL damage to PWC, Nil other issues with driver, MSQ advised.
(Concluded summary:	The same general response to the same same same same same same same sam
f	Printed: 12/06/2020 17	':44 by 4010724
Αc	ctivity log entries:	
As	sociated tasks:	
	has made adopted about	en e
As	sociated occurrence	es:
1.	Same event / QI200 14:23 / 20200612 14	1221731 Street check / Street check Transport Marine related / 12/06/2020 1:23:56:000
	, was a second of the second	
n۱	olved Offences:	
'nν	volved persons:	
1.	Dist./Div.: GOLD CO	/ Owner / Not Relevant (Patrol group: GOLD COAST ENTERTAINMENT PRECINCT, Court PAST, Region: SOUTH EASTERN, District: GOLD COAST, Division: ts area: 307153525) (Mobile telephone) Not Relevant Id #: 10374059
2.		Injured; Passenger
	COAST, Region: SC 307153582) (Mobile	3 (Patrol group: GOLD COAST SOUTHERN, Court Dist./Div.: GOLD PUTH EASTERN, District: GOLD COAST, Division: ROBINA, Stats area: telephone)) Id #:
3.	Not Relevant	/ Driver / Not Relevant
	Dist./Div.; GOLD CO	(Patrol group: GOLD COAST ENTERTAINMENT PRECINCT, Court AST, Region: SOUTH EASTERN, District: GOLD COAST, Division: ts area: 307153525) (Mobile telephone) Not Relevant) Id #:

in confidence

Printed by: 4010724 Date: 12/06/2020 17:44 Computer: PC530741 Page 1 of 3

In confidence

		en e	
Inv	volved addresses:		
1.	COAST ENTERTAL	SEA , / Occurrence address / , QŁD, Australia 4217 (Patrol grou INMENT PRECINCT, Court Dist./Div.: GOLD COAST, Region: 8 GOLD COAST, Division: SURFERS PARADISE, Stats area: 30	SOUTH
lnv	olved comm addres	sses:	
	to the state of the state of the state of		
lnv	olved vehicles:		
1.	[Other] [Personal wa (Created: 12/06/202	atercraft (Jetski) : Pers w/craft(jetski)] 2019 YAMAHA FXHO [] 20 14:23)	Reg
		en e	
Inv	olved officers:		
1.	Reporting station / 9 20200612::	9 / GOLD COAST WATER POLICE / 0684 / QPS / Assignable /	12/06/2020 /
2.	POLICE (40-44 SEA COAST ENTERTAI	/ #4025338 / QPS / Police officer / GOLD COAST VAWORLD DR, MAIN BEACH, QLD Australia 4217 (Patrol group: NMENT PRECINCT, Court Dist./Div.: GOLD COAST, Region: SGOLD COAST, Division: SURFERS PARADISE, Stats area: 30 512:::	GOLD
3.	COAST WATER PC group: GOLD COAS SOUTH EASTERN,	ubmitting officer / 9 / / #4020144 / QPS / Police office CLICE (40-44 SEAWORLD DR, MAIN BEACH, QLD Australia 42 ST ENTERTAINMENT PRECINCT, Court Dist./Div.: GOLD COAD District: GOLD COAST, Division: SURFERS PARADISE, Stats 6/2020 / 20200612::	217 (Patrol ST. Region:
inv	olved property:		
	a description of the second of		
Mo	dus operandi:		
	•		
Rep	oorts:		
Gen	eral report		
С		QP2001223232 Marine incident - Injury [1467] @12/06/2020 11:10 (WATER - CORAL SEA, QLD Australia 4217 (Patrol group: GOLD COAST ENTERTAINMENT PRECINCT, Court Dist./Div.: GOLD COAST, Region: SOUTH EASTERN, District: GOLD COAST, Division: SURFERS PARADISE,	
T	ask:		

In confidence

Author:

Report time:

#4020144

12/06/2020 11:10

In confidence

Entered by:

#4020144

Entered time:

12/06/2020 17:29

Remarks: Narrative:

Marine incident occured offshore Nth of Seaway Wall after PWC with 2 x POB has crossed wave causing passenger to lose balance and fall backwards on PWC. VMR attended with QAS and transported 1 passneger to GCUH for NIL damage to PWC, Nil other issues with driver. MSQ advised.

Released under Rillio Timber Reliable Re

Printed by: 4010724 Date: 12/06/2020 17:44 Computer: PC530741 Page 3 of 3



Greg L Turner

From:

Greg L Turner

Sent:

Wednesday, 17 June 2020 11:03 AM

To:

Marita K Ferguson

Subject:

Marine Incident MSQ24460 - investigation tasking

Morning Marita

I have tasked Marine Incident MSQ24460 to you for investigation. It is PWC incident whilst wave jumping on the north side of the seaway. Not much in it but would be interested in experience on riding PWCs in the ocean. The physical file is 230/01234.

Kind regards,

Greg Turner

Area Manager | Gold Coast

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

40-44 Seaworld Drive | Main Beach Qld 4217

PO Box 107 | Southport Qld 4215 P: (07) 5585 1814 | F: (07) 5585 1818

Not Relevant

⊨: greg.i.tumer@msg.qld.gov.au

W: www.msq.qld.qov.au

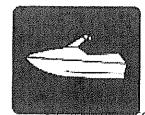
SCANNED TO DMS

Item ID: E 63589

File ID: 235/0/234

Date: 17/6/2020





SCANNED TO DMS

File ID: 230/0/734

Date: 10 19 120

2019 WaveRunner FX HO FX Cruiser HO

OWNER'S/OPERATOR'S MANUAL

Released

U.S.A. Edition

YAMAHA MOTOR CORPORATION, U.S.A. LIT-18626-12-10

A Read this manual carefully before operating this watercraft.

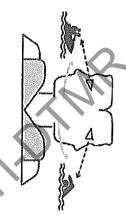
Safety information

teristics of the watercraft before trying any difficult maneuvers.

Cruising limitations

ENTER!

 Scan constantly for people, objects, and at others other watercraft. Be alert for conditions that Ilmit your visibility or block your vision



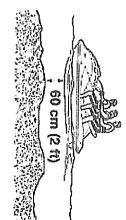
- Operate defensively at safe speed keep a safe distance away from peopl objects, and other watercraft.
- Do not follow directly behind watercraft or
- Do not go near others to spray or splash them with water,
- sists the operator when slowing down and an electronic system for controlling the ensystem is not a braking device for avoiding Take early action to avoid collisions. Re launching, beaching, and docking, during slow-speed maneuvering, such as verse or is in neutral. The RiDE system asthrust so that the watercraft moves in rebe used to change the direction of the jet lever located at the left handlebar grip can cated near the jet thrust nozzle. The RiDE gine speed and reverse gate, which is todangerous situations. The RiDE system is Intuitive Deceleration Electronics (RIDE) have brakes. In addition, the Reverse with member, watercraft and other boats do not
- Avoid sharp turns, slowing down rapidly by squeezing the RIDE lever forcefully, and other maneuvers that make it hard for oth-

- Avoid areas with submerged objects or
- shallow water.
- Do not release the throttle lever when trying steering controls before starting the waterto steer away from objects-you need throttle to steer. Always check throttle and
- Ride within your limits and avoid aggrescontrol, ejection, and collision. sive maneuvers to reduce the risk of loss of
- This is a high performance boat—not a toy. wakes or waves. ankles, and other bones. Do not jump Sharp turns or jumping wakes or waves (paralysis), facial injuries, and broken legs. can increase the risk of back/spinal injury
- Do not operate the watercraft in rough wa conditions before setting out on your waverse weather. Take note of weather foreor death. Be alert to the possibility of ad this may lead to an accident causing injury ter, bad weather, or when visibility is poor the prevailing weather
- As with any water sport, you should not op. craft, but make sure you stay a safe disaccompanied by another boat or waterming distance from shore, you should be nearby. If you operate further than swimerate your watercraft without someone else tance away. It's good, common sense.
- Never operate in water that is less than 60 cm (2 ft) deep from the bottom of the wa-

tercraft, otherwise you increase your chan-

ers to avoid you or understand where you could result in injury. ce of hitting a submerged object, which

Safety information



sult in severe injury or death. colliding with another boat, which could redawn, otherwise you increase the risk of This watercraft is not equipped with light erate the watercraft after sunset or before ing required for night operation. Do not op-



 Follow navigation rules, and state/provincial and local laws that apply to watercraft



	Not Relevant	MSQ Gold Coast Region RECEIVED
'		2 4 JUL 2020
		☐ Email ☐ Fax ☐ Mail ☐ Ctr
	•	File: <u>230/1234</u> DMS: P63925
21 July 2020		Action Officer/s:
Attention: Mr Stephen Know Maritime Safety Queensland PO Box 107 SOUTHPORT QLD 4215	vles	
Dear Mr Knowles,		
Re: MSQ24460-2020 -	Not Relevant – Jetski Accid	ent
Please find enclosed, as reques	sted, the following original documents:	
 Statement of Statement of 	signed 20 July 2020; Not Relevant signed 20 July 202	20.
Yours faithfully. Not Relevant		





SCAMMED TO DMS

Item ID: 64424 File ID: 130/01734

Date: 10,9,70

Maritime Safety Queensland Statement of Witness

		l ₁		Date
Name c		<u>, , , , , , , , , , , , , , , , , , , </u>		23 June 2020
	nent of			
Occupa	of witness		Date of birth	Age
Occupa	41.			
	ition			
				Western Committee of the Committee of th
		Authorised Officer taking s		
	f Inspector (full nam r Knowles	e)	Position (Insert position title, for ex Marine Officer Grade 3	ample, marine officer)
<u> </u>	(for example, Caims			
	e (South)	J	Base office (for example, Weipa) Gold Coast	Registered Number T 212
l				
		states:		
1.	I am:	residing with		. I am
	at	and am emplo	oyed as a	
2.	people's boats intend to obtain 2021.	in recreational boating is lim I do not hold any recreation my Recreational Boat Drive	nal or commercial marine quer's License (RMDL) throug	ralification however I h a program in
	movement sind 2019 and rece	ole both in and on the water a ce I was 5 years of age did m ntly obtained my Inflatable R along with other surf lifesavin	ny SCR when I was 13yr the escue Boat (IRB) crew awa	en completed my bronze
4.	I know	Not Relevant and have	ve known her since	
	ir _{Not Relevant} and watercraft or P ^o the trip.	he 12 th day of June 2020. Or go out onto the Broadwater WC. I arrived at Not Relevant hou Not Relevant and her friend I i ski. This was to be my first tir	on jet ski, also k se at 8.30am and we starte now know as Not Relevant vere	known as a personal d getting things ready for e also coming out with us



lifejacket and explained where I would be sitting and how to hold on. She showed me the handles on the side of her life jacket and the fixed handles on the side of the jet ski. Not Relevant also told me that when crossing the wake of another boat, I should hold on to her. The jet ski we were using I recall as a three-seat grey Yamaha.

- 6. We departed her waterfront house at 9.30am and began to make our way to the Broadwater. Once out on the Broadwater I recall heading out through the Seaway and just to the north of the rock wall before entering the surf zone in front of the beach on South Stradbroke Island. The conditions offshore were good, it wasn't choppy but I saw that the surf was pretty big and once inside the break Not Relevant said to Not Relevant the waves are too big and we started to head out of the surf zone.
- 7. At 10.30am, Not Relevant went over one smaller sized wave and then we saw a bigger set wave coming towards us. Not Relevant quickly told me that she would have to power on to go over the wave and instructed me to hold on. She accelerated towards the wave and we launched off the crest becoming airborne. I cannot recall exactly what then happened, but I think both my feet and bum left the jet ski while we were in the air and as we landed, I came down heavily on the seat and deck. Both Not Relevant and I then fell immediately from the jet ski over the right-hand side and into the water.
- 8. I knew immediately that I had:
 - The jet ski had stopped because the kill switch cord had been attached to Not Relevant and detached when she fell off. The jet ski was a short distance away. Not Relevant friend changed onto our jet ski and helped Not Relevant aboard. Not Relevant came to me and I was able to partially climb onto the back deck of her jet ski and she then took me back through the Seaway and onto the beach at Wavebreak Island.
- 9. I scrambled onto the sand and stayed still knowing that I was seriously injured. I told Not Relevant to call an ambulance.
- 10.1 recall going aboard a small boat to an awaiting ambulance and being transferred to the Gold Coast University Hospital. Once at the hospital, I was assessed:



11.l was a	and on the following day,	
	discharged on Monday the 22 nd of June 2020 into the care of s about bedrest and limited movement.	with
13. Since the incide	nt, Not Relevant and her family have been nothing but supportive and have he	elped
each step of the		
14. At all times in the	e leadup to the accident, Not Relevant was being responsible and considerate	of me on
the back.		e e e e e e e e e e e e e e e e e e e
Justices Act 1886		
I acknowledge by virtue of sec	ction 110A(6C)(c) of the Justices Act 1886 that:	
 This written statement by m my knowledge and belief, a 	ne dated 23/06/ 2020 and contained in the pages numbered 1 to 3 is true to the best of and	
I make this statement know is false.	ving that, if it were admitted as evidence, I may be liable to prosecution for stating in it anything i	that I know
Signatu Not Relevant		
Signed at Robina this 23rd day	y of June 2020.	
		1

DOB POB

KNIVANA SLSC / HET BRONZE

- IRB Crew.

No bod license / yet but indended.

Mo Very little recreditional experience

Mo Commercial experience.

3.12 June. Friday

4. PNC - 188 timé

2 · Relationship =

10 50 a Micidell 8.30 - 9.30 arrive - departed.

a Friend on 2nd PWC

Not Relevant

RTI-1564 Page 40 of 82

Not Relevant

Released under Rill. Dinne



Statem	ent Number	Date
[1		25 June 2020
Statement of		
Name of witness	Date of birth	Age
Not Relevant	Not Relevant	Not Relevant
Occupation		
Chinaina Inanadau/Aushauland Ossinau takin		
Shipping Inspector/Authorised Officer takin	_	
Name of Inspector (full name) Stephen Knowles	Position (insert position title, for of Marine Officer Grade 3	example, marine officer)
hanne and the second		
Region (for example, Caims) Brisbane (South)	Base office (for example, Weipa) Gold Coast	Registered Number T 212
eriabatio (coddi)		1212
totos		
Not Relevant tates:		
1. I am a Not Relevant		Not Relevant
Not Relevant 1 am Not Relevant	and am employed	as Not Relevant
My experience in recreational boating had	as heen gained over several	vears as a toopagor with my
		· ·
family on boats owned and operated		ned a boat for most of my
childhood and often when we were out t		
rules about boating. From time to time h	e would let me drive the boat	t while he supervised.
3. In about October of 2019, pure	chased two almost identical 2	2019 model Yamaha FXHO
Personal Watercraft (PWC) also known	as jet skis together with floati	ing docks which were stored
on our jetty on the river.		and the speed limit in that
section of the river is 40 knots. The river	flows into the Broadwater ar	nd it is about a 45-minute
journey from home to the Broadwater be		
,, ,		
4. Between October 2019 and March 2020	, I had about 7 to 8 supervise	ed drives of the jet skis with
	the time I was still Relevense	, and the second
licence. Most of the supervised rides we		•
·		
going out into the surf once or twice as a	I passenger with Not Relevant Du	ring these rides we jumped
some waves together without incident.		
S. In December 2040 I offer dealer I	datad an anno 10 1 f	VI
5. In December 2019, I attended and comp	• •	
Broadwater Boat and Jetski licensing. Th	ne course was conducted nea	ar Paradise Point and



consisted of an estimated 50 percent theory and 50 percent practical between 7am and 2pm. I recall spending at least 45 minutes on the jet ski during the practical session and was taught both skills at high and low speeds. During our practical session, covered off on and practised how to negotiate a large boat wash but we did not discuss the risks associated with wave jumping.

- 6. I then did a refresher with in March 2020, after I had turned spending a further 20 minutes or so on the jet ski and another 20 minutes or so in his boat.
- 7. In the days after completing the refresher course I then went in to a Transport and Main Roads

 Customer Service Centre with the paperwork from and obtained my recreational marine

 driver's license (RMDL) and personal watercraft license (PWCL).
- 8. Since obtaining my licence, I have operated jet skis alone and with passengers several times and estimate I have been into the surf zone and jumping waves between 6 to 8 times, all without incident or mishap. The area I have most frequented was the surf zone just outside the Seaway and to the north along the beach at South Stradbroke Island.
- 9. I have known
- 10. I recall Friday the 12th day of June 2020. On that day I had arranged to meet at my house in Not Relevant to take her out on et ski which was the one with the registration number
- arrived at my place at around 8.30am and we started getting things ready for the trip. My

 Not Relevant had also decided to go out that day on the other jet ski, so
 we agreed to all go out together. hadn't been on a jet ski before so after I got her fitted
 with a lifejacket, I explained where she would be sitting and how to hold on. I showed her two
 handles on either side of my life jacket and the fixed handles on the side of the jet ski. I told her
 that when crossing the wake of another boat, she should hold on tight, use her legs as shock
 absorbers and not stay too rigid. We then launched the jet ski and I did some runs up and down
 the river going over what I had just told
- 12. At 9.30am we were back in front of our house and Not Relevant was ready to leave, having now launched her jet ski. We began to make our way down the river to the Broadwater. At about

Page 2 of 5 Corporate Forms Area Form F5009 CFD V01 Jan 2019



10.20am we were on the Broadwater and, near the Spit, we slowed and talked about where we should go. Not Relevant suggested we head out to South Straddie to do some wave jumping, so we turned into the channel and headed across the Seaway before turning to the north beyond the rock wall to access the area where wave jumping was permitted.

- 13. I saw that the shore break was really dumping and sending up a spray of water when it crashed into the sand, so I decided not to go anywhere near the beach. I noticed that Not Relevant had stopped and was hovering out past the end of the rock wall but clear of the surf zone and breaking waves.
- 14.I navigated across to the area near where some of the waves were first breaking out the back. At that time, ___ and I were about 200m off shore, in line with or even beyond the end of the rock wall. I saw a rolling wave come towards us, so I told ____ o hold on and turned towards the wave so as to meet it head on. I accelerated up the face of the rolling wave and jumped off the crest. When we landed, ____ slipped off the back of the jet ski into the water. I went back to her and saw that she was laughing and not injured.
- 15. As was climbing back on board the jet ski, I noticed that Not Relevant had come over to us and said to me that we should not wave jump today as she thought the waves were too big. I agreed with her and, once was set, we started to head back out to sea to get away from where the waves were breaking when I saw a much larger wave just ahead.
- 16. This wave was different. It wasn't like the rolling ones that I had seen earlier and was not only bigger but steeper and looked as though it was about to break on top of us. It was not one I would have ever chosen to jump but by the time I realised it was going to break on us it was too late and I felt I had no option. I quickly told to hold on tight, as I was going to have to accelerate to get over the wave in order to avoid it breaking on top of us. I accelerated up the face of the wave and we launched off the crest. I do not know exactly how high the bottom of ski was from the water surface on the other side of the wave but I had the impression that it would have been at least a couple of metres in the air.
- 17. As we came down the ski landed really flat on the water's surface and I remember being flung forward and then the next thing I recall was being in the water and in considerable pain. I don't remember how I fell in the water or if I was pulled in by when she fell.

Page 3 of 5 Corporate Forms Area Form F5009 CFD V01 Jan 2019



came over and Not Recessor. jumped into the water and came over to me before taking the kill switch lanyard off my arm and swimming to the disabled jet ski. Once aboard the jet ski he started it are motored slowly back to me enabling me to climb up and onto the seat. I saw climb on the back of Not Recessor. I saw climb on the back of Not Recessor. Jet ski and we then both went back in though the Seaway. I saw that Not Recessor. Jet ski and we then both went back in though the Seaway. I saw that Not Recessor. Jet ski and we then both went back in though the Seaway. I saw that Not Recessor. Jet ski and we then both went back in though the Seaway. I saw that Not Recessor. Jet ski and we then both went back in though the Seaway. I saw that Not Recessor. Jet ski and we then both went back in though the Seaway. I saw that Not Recessor. Jet ski and I knew Was going really was also hurt but I didn't know the extent of her injuries at that time. 19. We went straight to the beach at Wavebreak Island where managed to get off the ski an lie on the edge of the water. I hopped off the back of our ski and went to try and help further up the beach but wasn't able to move her much. 20. I then went to help Not Recessor about calling for an ambulance, which she then did. I subsequently heard Not Recessor about calling for an ambulance, which she then did. I subsequently heard Not Recessor about calling for an ambulance, which she then did. I subsequently heard Not Recessor about calling for an ambulance, which she then did. I subsequently heard Not Recessor about calling for an ambulance, which she then did. I subsequently heard Not Recessor about calling for an ambulance, which she then did. I subsequently heard Not Recessor about calling for an ambulance, which she then did. I subsequently heard Not Recessor about calling for an ambulance, which she then did. I subsequently heard Not Recessor about calling for an ambulance, which she then did. I subsequently heard Not Recessor about calling for an	18.I saw that the jet ski was nearby and still upright but not running. The kill switch lanyard was still
lanyard off my arm and swimming to the disabled jet ski. Once aboard the jet ski he started it ar motored slowly back to me enabling me to climb up and onto the seat. I I saw climb on the back of Not Relevant jet ski and we then both went back in though the Seaway. I saw that Not Relevant was going really slowly with on the back. I was feeling really sore and feint and I knew (was also hurt but I didn't know the extent of her injuries at that time. 19. We went straight to the beach at Wavebreak Island where managed to get off the ski an lie on the edge of the water. I hopped off the back of our ski and went to try and help further up the beach but wasn't able to move her much. 20. I then went to help Not Relevant secure the jet ski whilst Not Relevant assisted and when I returned Not Relevant was speaking with Not Relevant about calling for an ambulance, which she then did. I subsequently heard Not Relevant alking to someone, describing where Wavebreak Island was. Not long after that, maybe 20 minutes or so, the Volunteer Marine Rescue boat arrived with two paramedics aboard. 21. Once the paramedics arrived, Not Relevant said she was going to pick up and left on her jet ski and returned soon after with him on board. In the meantime, the paramedics were treating I could see that Dince they had prepped she was stretchered aboard the rescue boat by the two paramedics, a volunteer marine rescue officer and before being taken away. 22. The Water Police then spoke with me about what happened and who was involved Not Relevant and I then packed up our belongings and got back on our jet skis was given a lift back by the Water Police to the jetty near the boat ramp at Muriel Henchman Drive. 23. I then rode the jet ski I had been operating to the boat ramp at Muriel Henchman Drive to meet loaded my jet ski on to our trailer and I then got in the car with him.	on my arm. wasn't far away and was floating on her back not saying much. Not Relevant then
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loaded my jet ski on to our trailer and I then got in the car with him. Not Relevant drove the	
Jet ski she was asing home, with Notkelevant on board, via the rectang have.	



24	I.I later learnt that	Not Relevant had been taken to t	the Gold Coast University Hospital and had both

3

- 25.I have since visited in hospital and numerous times at her home and we remain best of friends.
- 26. Prior to this incident occurring, I did not fully appreciate the risks associated with wave jumping, particularly when there is a passenger on board.
- 27. When I left home on the morning of the 12th of June 2020, the jet ski I was riding had no defects and was running perfectly. Following the incident, told me that the main seat on the jet ski would no longer lock in place and had obviously been damaged in the incident. No other damage was evident.
- 28. On 25 June 2020, I met with Marine Officer Knowles at our house and provided him with the information contained in this statement. I provided the information in the company of and of my own free will.

Justices Act 1886

I acknowledge by virtue of section 110A(6C)(c) of the Justices Act 1886 that:

- 1. This written statement by me dated 20/07/ 2020 and contained in the pages numbered 1 to 5 is true to the best of my knowledge and belief, and
- 2. I make this statement knowing that, if it were admitted as evidence, I may be liable to prosecution for stating in it anything that I know is false.

Signature

Not Relevant

Signed at Carrara this 20th day of July 2020.



State	ment Number	Date
1		25 June 2020
Statement of		
Name of witness	Date of birth	.Aae
Not Relevant	Not Relevant	Nqt Relevant
Occupation		
Shipping Inspector/Authorised Officer taki	ing statement	
Name of Inspector (full name)	Position (insert position title, for exar	nple, marine officer)
Stephen Knowles	Marine Officer Grade 3	
Region (for example, Cairns)	Base office (for example, Weipa)	Registered Number
Brisbane (South)	Gold Coast	T 212
Not Relevant states:	100000000000000000000000000000000000000	
1. I am a Not Relevant	at Not Relevani	
ii rama	at Not No.	
		Not Relevant
Not Relevant		1
My experience in recreational boating l	has been gained over several yea	ars as a teenager with my
family on boats owned and operated by	y When I turned t Relev ye :	ars old in March this
year, I completed a boat safe course w		obtained my RMDL &
PWCL.	Floadwaler Bool a Je	tski Liceuse
	2 15 0 50	,
3. The boat safe course was undertaken		led approximately 🕉 🔊
number of hours theory and 🕉 number	of hour practical. The course con	nponent covering the
PWC operation, did not touch on the o	peration in the surf or jumping wa	ves.
		JEW WELL
4. I am comfortable both in and on the wa	ater and have been involved with	the surf lifesaving
movement since I was Releve ars of age a	and recently obtained both the Bro	onze Medallion and
Inflatable Rescue Boat (IRB) crew awa	rds. I hold a current first aid certif	icate along with other
surf lifesaving awards.		·
-		
5. I know		
5. Fillion		
6. I recall Friday the 12 th day of June 2020	0. On that day I had arranged to r	neet at my house



Maritime Safety Queensland Statement of Witness

det a leave	
in Not Relevant and take her out on	which is described as a 2019 model Yamaha
	PWCsand they are on a pontoon adjacent to
Broadwater.	The state of the s
7. arrived at home at 8.30am and we star	rted getting things ready for the trip.
	iged to come out for the day on the other of
	after I got her fitted with a lifejacket, I explained
•	n. I showed her two handles on either side of my
·	the jet ski. I told her that if and when crossing the
wake of another boat, she should really hold o	
run up +	down the meterplacy org
8. We departed her waterfront house at 9.30am a	and began to make our way to the Broadwater.
Once out on the Broadwater decision to go ou	t through the Seaway and just to the north of the
rock wall before entering the surf zone in front	of the beach on South Stradbroke Island. The
conditions offshore were good, it wasn't chopp	y but I saw that the surf was pretty big and once
inside the break I decided that the waves were	too big and I started to head out of the surf zone.
9. At 10.30am, I went over one smaller sized way	ve and I then saw a bigger set wave coming
towards us. I quickly told me that she would ha	ave to power on to go over the wave and instructed
me to hold on. I accelerated towards the wave	and we launched off the crest becoming airborne.
kept hold of me and pull me off the ski	when she fell into the water.
10. ANY SCREAMING OR YELLING? The jet ski h	nad stopped because the kill switch cord had beer
attached to Not Relevantand detached when she fell	off. The jet ski was a short distance away.
Not Relevant changed onto our jet ski and	helped Not Relevant aboard. Not Relevant came to me and I
was able to partially climb onto the back deck of	of her jet ski and she then took me back through
the Seaway and onto the beach at Wavebreak	Island.
11	
11. Not Relevant called an ambulance.	- Paramedics
12. I recall going aboard a small boat to an awaiting	g ambulance and being transferred to the Gold
Coast University Hospital. Once at the hospital	



13. Not Relevant

Justices Act 1886
I acknowledge by virtue of section 110A(6C)(c) of the Justices Act 1886 that:
 This written statement by me dated 23/06/ 2020 and contained in the pages numbered 1 to 4 is true to the best of my knowledge and belief, and
2. I make this statement knowing that, if it were admitted as evidence, I may be liable to prosecution for stating in it anything that I know is false.
Signature
Signed at Carrara this day of June 2020.
Releaseo.



	Statement	Number		Date
	1			25 June 2020
Staten	nent of			
	of witness		Date of birth	Age
	Not Relevant		Not Relevant	Not Relevant
Occupa	tion			
Shino	ing Inspector/Authorised Officer taking s	statement		
	f Inspector (full name)		rt position title, for exar	nple, marine officer)
	n Knowles	Marine Office	Grade 3	
Region	(for example, Caims)	Base office (fo	or example, Weipa)	Registered Number
Brisban	e (South)	Gold Coast		T 212
	Not Relevant states:			
1.	laman Not Relevant			Not Relevant On
	the Gold Coast. I am employed on a	Not Relevar	nt .	
	and double and omployed on a	, tot itolova.		
	My experience in recreational boating has	boon gainer	h over several ve	are as a toonager with my
2.	,	been gamed	-	"
E	family on boats owned and operated			d a boat for most of my
	childhood and whenever we were out together, he would often ask questions and explain the			
	rules about boating. From time to time he	would let me	drive the boat w	hile he supervised.
3.	In 2017 and not long after turning Relevalitatte			
	with Not Relevant at Broadwater Boat and		-	
	course I went to a Transport and Main Roa	ads Custome	er Service Centre	with the paperwork from
	Shane and obtained my recreational marin	ne driver's lic	ense (RMDL) and	d personal watercraft
	license (PWCL).			
4.	Since obtaining my license, and up until O	ctober 2019	, I occasionally or	perated, or was a
	passenger on, a jet ski owned by a boyfrie	nd.		
5.	in about October of 2019, r purch	ased two aln	nost identical 201	9 model Yamaha FXHO
	Personal Watercraft (PWC) also known as	jet skis toge	ether with floating	docks which were stored
	on our jetty on the river.			



6.	Our house is on the Not Relevant and the speed limit in that section of the river is 40
	knots. The river flows into the Broadwater and it is about a 45 minute journey from home to the
	Broadwater because of the 6 knot zones.
7.	Since October 2019, I have used jet skis occasionally and before my ot Relevant
	I would take her out with me. I recall taking her into the surf and jumping waves
	on a couple of occasions without incident.
8.	I recall Friday the 12 th day of June 2020. On that day I had arranged to meet my friend Not Relevant
	Not Relevant at home to take him out on one of et skis. Relevanthad also
	arranged to meet: and they were going out on the other ski. I have
	known since we were all little and her and Not Relevant are best friends.
9.	After Not Relevant arrived we readied the ski we were taking and just after 9.00am Not Relevan and
	were on the river going up and down. At 9.30am they returned to the house so that we
	could all travel out to the Broadwater together.
10	At about 10.20am and once out on the Broadwater and near the Spit, we slowed, and Not Relevant and
	I discussed what to do next and I suggested we go out the front and maybe jump some waves at
	South Straddie. We then turned into the channel and headed across the Seaway before turning
	to the north past the rock wall to access the area where wave jumping was permitted. I slowed
	once outside. I noticed that the surf was bigger than we had previously encountered so I didn't
	venture in immediately.
11.	I saw that the shore break was dumping and some waves were rolling in and not breaking, while
	other bigger waves were standing up and breaking heavily. It was very inconsistent.
12.	I watched briefly as Not Relevant went over to where the waves were starting to break out the back and
	she then turned and jumped one rolling wave causing on slip off the back. They were both
	fine but the surf appeared too big so I thought it was a good time to call it quits. I motored in to
	where Not Relevant was and said that I thought it was too big and we should get out of there. Not Relevant
	agreed and I motored back out to where the waves were not breaking and then stopped and
	Waited for Not Relevant
13	Once Not Relevant and got themselves sorted, they started to head back out to sea when I saw
	a large wave heading at them. I thought it was going to break on top of them and I remember

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yelling at her to "go, go, go". I saw the jetski accelerate as it climbed the face of the wave before launching into the air off the crest. I estimated that there was around 2 metres of air under the back of the hull of the jet ski after launching and I then watched as the jet ski fell back down to the water and slapped very flat and loudly on the surface. Both girls fell off the right-hand side into the water but I did not realise at that time that there was anything wrong or that they were injured.

14. I was watching and waiting for them to get back on t	he ski whe	en I heard Not Relevantyell "help!".	į
quickly motored over to them and, when I got close,	Not Relevant	jumped off and swam to	
and Not Relevant			

- 15. I saw that both girls appeared to be in pain and vas just floating on her back in the water. I moved over to and she grabbed the back of the jet ski and hung on to it for a few seconds. I asked her if she was able to get up on to the ski and she said she thought she could. She then climbed aboard and sat on the seat, leaning backwards with her arms holding on to the back handles, as this was most comfortable position for her. As we started to move, would moan every time we hit a bump so I went as slow as I could and made my way to the beach at Wavebreak Island where I helped off the jet ski and onto the beach. She lay face down on the sand. I called and, after a brief chat with I called triple zero and asked for an ambulance. I noticed, as we reached the beach, that Not Relevant was pale and also looked to be in pain or shock.
- 16. Around 20 minutes after I made the phone calls, a VMR boat arrived and was assessed on the beach before being prepped by two Paramedics for transport to hospital.
- 17. Whilst she was being assessed, I left the beach and went to the boat ramp at Muriel Henchman Drive near the Volunteer Marine Rescue (VMR) base to meet He got aboard with me and we went to the beach at Wavebreak where Caitlyn was lying on the beach. The Water Police showed up shortly thereafter.
- 18. the two paramedics and a VMR volunteer loaded on to the VMR boat and she was taken to the VMR base to be collected by ambulance.
- 19. Whilst was in transit to the VMR base, Not Relevant and I drove the jet skis to the boat ramp at Muriel Henchman Drive where had been dropped off by the Water Police. loaded



Signed at Carrara this 20th day of July 2020.

Maritime Safety Queensland Statement of Witness

Not Relevant et ski on to our trailer and Not Relevant then got in the car with him. Not Relevant and I drove the
jet ski we were using home via the Nerang River.
•
20.I later learnt that had been taken to the Gold Coast University Hospital a
ot RelevantWas sore for a couple of days and had tests
done at Robina Hospital.
21. Throughout this day and other days out with Not Relevanton the jet skis, I have only ever observed he
being responsible and obeying the rules. At the time of the incident, Not Relevant appeared to have
been caught out unexpectedly by the larger wave.
22.On 25 June 2020, I met with Marine Officer Knowles at our house and provided him with the
information contained in this statement. I provided the information in the company of
of the jet ski and of my own free will.
of the jet ski and of my own nee will.
Justices Act 1886
I acknowledge by virtue of section 110A(6C)(c) of the Justices Act 1886 that:
This walk was the was dated 90/07/0000 and a first the
 This written statement by me dated 20/07/ 2020 and contained in the pages numbered 1 to 4 is true to the best of my knowledge and belief, and
2. I make this statement knowing that, if it were admitted as evidence, I may be liable to prosecution for stating in it anything that I know is false.
Signature Not Relevant

AUSTRALIA, EAST COAST - GOLD COAST SEAWAY 2020

	LAT 27° 57' S LONG	153° 25' E Item ID:	E4411 2020
MAY	imes and Heights of High ar	nd Low Waters File ID: 🛵	2/0/13 4 Time Zone –1000
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Gold Coast, Queensland June 2020 Daily Weather Observations

Observations from the Gold Coast Seaway, at the northern end of Southport Spit.



Australian Government

Bureau of Meteorology

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Observations were drawn from Gold Coast Seaway (station 040764)

The Gold Coast Seaway site is an Automatic Weather Station (AWS) at the northern end of Southport Spit. If you are interested in the southern end of the Gold Coast, see the observations from Coolangatta.

IDCJDW4050.202006 Prepared at 16:01 UTC on 16 Aug 2020 Copyright © 2020 Bureau of Meteorology

Users of this product are deemed to have read the information and accepted the conditions described in the notes at http://www.bom.gov.au/climate/dwo/iDCJDW0000.pdf

SCANNED TO DMS

BROADWATER BOAT & JET SKI LICENCING | Item ID: | K | 4929 | | File ID: | 230 | 0123 | | Date: | D | 9 | 20



BoatSafe Training Provider Name :
BoatSafe Training Provider Number: 0660419
Participants Name:
Date of Birth: Not Relevant Gender: FEMALE
Address :
. Not Relevant
Postcode: Not Relevant
Contact number : Not Relevant
Photographic Driver's Licence Number: QLD or other
Or
Document Type: AUST PASSPORT
Document Number: Not Relevant
In signing this Enrolment form you are stating that all information is accurate and correct, as of this date and that you are willing and able to take part in the BoatSafe Training Course.
Participants Signature: Date: 14/12/19
If under 18 years of age.
Parent/Guardian Signature: Date: Date:

Recreational Marine Driver Licence and Personal Watercraft Licence

Medical Fitness Disclosure Statement

Please only complete the statement that applies to you

Statement by Licence Candidate (of 18 years of age and over)

I, (insert name in block letters)
Signature of the licence candidate
Date
Date
OR Statement by Licence Candidate's Parent or Guardian – signing on behalf of a licence candidate of less than 18 years of age (insert name in block letters) Not Relevant
candidate's parent ex-custdian declare that the licence candidate (insert name in block letters)
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Ignature of l'an Not Relevant Date 14/2/9
utlime Safety Queensland, Recreational Marino Driver Licence and Personal Watercraft Licence Medical Finance Disclosure Statement, 2008

Recreational Marine Driver Licence Student Answer Sheet - Assessment Paper 1 - White

Bodisale

	Student Details	_Boat are
	Not Relevant Sumame Not Relevant	Date of Birth Not Relevant
	Instructions – Shade in your selected answer. If you wish to change an answer, mark a 'X' through the incorrect selection and shade in the alternate choice. For Example:	1. X BCD
	Unit 1: Trip Planning	
	1. BCD 4. BCD 7. ABC 10. ABC 2. AB D 5. ACD 8. AB D 11. ABC 3. AB D 6. ABC 9. ABC 12. AB D	
	Unit 2: Navigation 16.A C D 21.A B C D 31.A C D 17.A B D 22.A B C 0 32.A B C D 18.A B C D 23.A B C D 33.A C D 19.A B C D 24.A B C D 34.A B D 20.A C D 25.A B C D 35.A B C D	37.A C D 38.A C D 39.A B D
	Unit 3: Weather and Tides	
	41. ABCD 42. AB BCD 44. ABC	45.ABC
	Unit 4: Emergencies	
	46.A CD 47.A B C 48.A B C 49.A B D	50. BCD
	Student Declaration: I state that this test is my own work. I acknowledge that on completion I has to my results. I have had the incorrect answers noted and the correct answers explained to munderstand the correct answers.	ave received feedback ie. I now know and
	Student signature: Not Relevant Date:	Not Relevant 4/17 4
	Assessor Use Only	41411
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	Re-assessment result	//
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Recreational Marine Driver Licence



Practical Assessment Statement

The Department of Transport and Main Roads wants to ensure that our waterways are made as safe as possible. To assist this, can the candidate please carefully read the below before signing. If you don't feel comfortable that each of the criteria has been provided; please provide your feedback by emailing boatsafe@tmr.gld.gov.au

I certify that during my BoatSafe course, I had the following items demonstrated to me. I was then given sufficient opportunity to practice these tasks and to demonstrate basic proficiency.

Stability and trim (demonstration and explanation)

- Passenger brief. Stress importance of safety and where safety equipment is and what equipment is present.
- Movement of passengers to demonstrate list and positive and negative trim.
- Effect on performance with different states of passenger loading.

Slow manoeuvres (demonstration and individual practice)

- In and out of gear both forward and backward, avoiding gearbox trauma.
- Turns to port and starboard at low speed, observing steering characteristics.
- Approach buoy to the bow, and let go of buoy for accuracy
 of boat placement with respect to wind, tides and steering
 accuracy.
- d. Approach buoy to the side as in person overboard drill. This is another slow and accurate approach, with motor off when buoy is level with the bow.

Berthing and unberthing (demonstration and individual practice)

- Taking the boat into a berth. Use of steering and power.
- b. Leaving a berth. Use of steering and power.
- c. Tying to boat up: use of bowline.

Anchoring (demonstration with explanation)

- a. Anchor with adequate scope for correct fixing.
- Retrieve anchor by slowly moving boat up under direction of anchor person.
- c. Anchor with inadequate scope so anchor drags and boat continues to move.

Manceuvres at speed (demonstration and individual practice)

- Engine and boat performance between displacement and planning modes.
- b. Getting on to the plane smoothly.
- e. Accuracy of engine control and its importance.
- d. Effect of motor trim on planning angle.
- e. Maintaining speed and course on the plane.
- Turns at speed: figure 8.
- g. Stopping from speed.
- h. Person Overboard drill.
- Course and speed corrections for crossing vessels situations.

Launching and retrieving (demonstration with explanation if and where possible)

 Highlight problems and best way of launching and retrieving to avoid damage and person injury.

Date of Assessment:_	14/12	19
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Candidate Deta	ails			
Name:_	Not Relevant	<u></u>	Signature:	Not Relevant
BTP Details	_			
Name:\			BTP Number:	0660419
Signature:	Not I	Relevant		

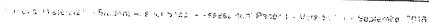
By signing this document, the BTP verifies that the candidate has undertaken all the tasks as described above and has demonstrated basic proficiency in them.



Personal Watercraft



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Personal Water Craft

Practical Assessment Statement



The Department of Transport and Main Roads wants to ensure our waterways are made as safe as possible. To assist this, can the candidate please carefully read the below before signing. If you don't feel comfortable that each of the criteria has been provided; let us have your feedback by emailing boatsafe@tmr.qld.gov.au

PWC pre-start/maintenance checks (demonstration with explanation)

- a. Inspect hull and bungs.
- b. Registration numbers and label.
- Check operation of controls, steering and reverse bucket.
- d. Engine check explanation: fuel and fuel system, oil, coolant hoses and battery.
- e. Identify and/or list mandatory safety equipment.
- f. Check safety equipment condition and fit lifejacket.
- g. Start engine and check: throttle, kill switch and safety lanyard operation.

Candidate to practice:

- a. Correct starting procedure.
- b. Throttle control.
- c. Estimating distance on the water.
- d. To estimate 60metres from a fixed point.
- e. Travel at 6 knots and observe wash.

Candidate to manoeuvre PWC (demonstration and individual practice)

- a. Execute turns to port and starboard.
- b. Complete figure of 8.
- c. Cross wash.
- d. Manoeuvre in displacement mode.
- e. Manoeuvre at planning speed.
- f. Bring PWC alongside floating object.
- g. Manoeuvre alongside jetty or pontoon (if practicable or simulated).
- Approach departure point such as a beach or boat ramp at 6 knots or less.

PWC controls and operation (demonstration with explanation, with candidate to demonstrate)

- a. Starting procedure.
- b. Steering.
- c. Reverse.
- d. Throttle control.
- e. Safety lanyard operation
- f. Instrument information.
- g. Body position of operator.
- h. Swap seats procedure (optional).
- i. Keeping jet pump intake clear of obstructions.

Candidate to demonstrate:

- a. Monitoring and assessment of water depth during operation.
- Monitoring and assessing of sea and weather conditions.
- c. Situational awareness at all times.
- d. Look astern before turn.
- e. Knowledge of IALA Buoyage system.
- f. Knowledge of Collision Regulations.
- Knowledge of local and Qld regulations.

Candidate to participate in an emergency drill (demonstration and individual practice)

- a. Collision avoidance (mandatory).
- b. Man overboard (mandatory).
- c. Capsize (optional).
- d. Re-mounting PWC from the water (optional).

I certify that during my BoatSafe PWC course, I had the above items demonstrated to me. I was then given sufficient opportunity to practice these tasks and to demonstrate basic proficiency.

opportunity to practi		to demonstrate	basic proficienc	sy.	
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valididate petalis					l
Name:	Not Relevant		Signature:_	Not Relevant	
BTP Details	$\hat{}$				
Name:_			_BTP #:	0660419	
BTP Signature:	No.	ot Relevant			

By signing this document, the BTP verifies that the candidate has undertaken all the tasks as described above and has demonstrated basic proficiency in them.

September 2016



BoatSafe Assessment FEEDBACK FORM

Course Title: RMDL PNO	<u>.</u>	Trainer:			
Course Venue: HOLLYWELL		Course Date:	14/,	2/19	
We would appreciate your time to improve them as a result of your owell, we will pass that onto the rig continual growth and development	commer ht peop	nts, we will. Wole. Your opin	/here you ions are v	say we a	re doing r the
1. Trainer and topics	Strong		Neutral	Agree	
The trainer's knowledge, experience and content met the level required	Disagr	ee		Agree	Strongly Agreé ☑
for the topics. Presentations were of a high standard.					Ø
The course met my learning needs? 2. Overall value					Ø
The program represented good value for my investment.				Laure	囡
3. Satisfaction Rating Will you be able to apply what you have learnt?	Yes	卤	No		
Would you recommend the course to other people?	Yes	Ø	No		
Are you interested in receiving more information on Yachting Queensland	Yes		No	ø	
courses? Were the Yachting Queensland staffs helpful?	Yes	区	No	providing Colonys	
Please continue over page.					

RTI-1564 Page 62 of 82

DATE: 14/2/19

SHIP'S LOG

VESSEL NAME

SEADOOGTI – registration 40104QE /

CAMPION CHASE - registration 28048QE

AREA OF OPERATION

Broadwater North 4216 / Coomera River North branch Coomera River South branch

Voyage Details

PRE DEPARTURE CHECKS

Bungs	Engine	Steering	Fuel	Oil level	Safety equipment	
Ropes & Fenders	Battery Charge	Provisions	Stability	Anchor Equipment	Certificate	
Maintenance					Initial	Not Relevant

Passenger	Voyage	Vessel	Passenger	Voyage		ne on he	lm	Safety	Wind & tide
number	Number	operator	Name	Start & Finish		minutes		Briefing	Wind North (Tinks)
		L.	<u></u>	time	1	-			Wind North (Light
1	1		<u>_</u>	7.40- 8,10	1.5	30	45	Yes No	Moderate
2	1 2		Not Relevant	ティン - 東アン	15	30	45	Yes_No	West East Fresh
3	2 3			850- 9,20	15	30>	45	Yes No	
4	2 3 4			70	15	30	45	Yes No	South
5	3 4 5			40	15	30	45	Yes No	
6	3 4 5 6				15	30	45	Yes No	mr. a -
7	4 5 6 7				15	30	45	Yes No	Tide (Incoming Outgoing
8	45678	•		00	15	30	45	Yes No	Incoming Outgoing
9	56789	_		O	15	30	45	Yes No	1/03
10	678910	_			15	30	45	Yes No	Heal 9.30am
11	8 9 10 11		70		15	30	45	Yes No	
12	9 10 11 12			-~	15	30	45	Yes No	

Comment	All of					_
Maintenance	Wh				Not Relevant	
	·	 	-	Master sign off		

DATE: 14/12/19

SHIP'S LOG

VESSEL NAME

/ AREA OF OPERATION

Broadwater North 4216
Coomera River North branch
Coomera River South branch

Voyage Details

PRE DEPARTURE CHECKS

Bungs // Ropes & Fenders	Engine Battery Charges	Steering /	Fuel		Safety equipment		
Maintenance	Dattery Charge	Provisions	Stability	Anchor Equipment	Certificate	de la companya della companya della companya de la companya della	
						Initial	Not F

Passenger number	Voyage Number	Vessel operator	Passenger Name	Voyage Start & Finish		ie on h ninutes		Safet Briefi		W	ind & tide
1	1	_		time	1	·			,	Wind North	Tialo
2	1 2			10,00 60,45	-	30	<u>~</u> 45	Yes	No	XIIII	Light Moderate
3	2 3	_	Not Relevant	10.45-11.65	15	30	<u></u> (\$ 5	Yes	No	West East	Fresh
4	2 3 4	_	-	11.15 - 12.00	15	30	45,	Yes	No	2.200	rican
5	3 4 5	_			15	30	45	Yes	No	South	
6	3 4 5 6	_			15	30	45	Yes	No		
7	4 5 6 7				15	30	45	Yes	No		
8	45678	_			15	30	45	Yes	No	Tide	
9	56789	-		O	15	30	45	Yes	No	Incoming	Outgoing
10	6 7 8 9 10	_			15	30	45	Yes]	No		
11	8 9 10 11	-		·	15	30	45	Ycs]	No		· · · · · · · · · · · · · · · · · · ·
12	9 10 11 12		()		15	30	45	Yes 1	No		
					15	30	45	Yes 1	No		

Comment	All of.	123 30 43 Yes N	<u> </u>	
Maintenance	Ma			
_		 DTI 4504 David C4 of 00	Master sign off	Not Relevant

DATE: 14/03/20

SHIP'S LOG

VESSEL NAME

AREA OF OPERATION

Broadwater North 4216
Coomera River North branch
Coomera River South branch

Voyage Details

PRE DEPARTURE CHECKS

Bungs Engine Steering Fuel Oil level Safety equipment Ropes & Fenders Battery Charge Provisions Stability Anchor Equipment Certificate

Initial_Not Relevant

Passenger number	Voyage	Vessel	Passenger	Voyage	T			40	itial_
Rumber	Number	operator	Name	Start & Finish	Time on minut		Safety Briefing	Wi	nd & tide
	1		Not Relevant	time			Discussing	Wind North	
$-\frac{2}{3}$	1 2			800-315	(15) 30	45	Yes No	Wind North	Light
-3-1	23				15 30	45	Yes No	West East	Moderate Fresh
	2 3 4	-	· · · · · · · · · · · · · · · · · · ·		15 30	45	Yes No	Edst	Fresh
-3	3 4 5		· · · · · · · · · · · · · · · · · · ·		15 30	45	Yes No	South	
	3 4 5 6				15 30	45	Yes No		
	4567			5	15 30	45	Yes No		
8	4 5 6 7 8				15 30	45	Yes No	Tide	
10	5 6 7 8 9			0.0	15 30	45	Yes No	Incoming	Outgoing
11	6 7 8 9 10				15 30	45	Yes No		outgoing
	8 9 10 11				15 30	45	Yes No		
	9 10 11 12	T			15 30	45	Yes No	11.85.20	a hiril
					15 30	45	Yes No		₹

Comment Garage	w.nik	 5 30 45 Yes No	· · · · · · · · · · · · · · · · · · ·
Maintenance N/H		ur	
			Not Relevant Master sign off

DATE: 14,63/20

SHIP'S LOG

VESSEL NAME

AREA OF OPERATION

Broadwater North 4216 Coomera River North branch Coomera River South branch

Voyage Details

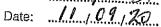
PRE DEPARTURE CHECKS

Bungs / Engine 🗸 Steering ~ Fuel -Oil level Safety equipment Ropes & Fenders Battery Charge Provisions-Stability Anchor Equipment Certificate Maintenance

Passenger number	Voyage Number	Vessel	Passenger	Voyage	Time on helm		Initial Not Relevant
1 2	1	operator 	Name Not Relevant	Start & Finish time	minutes	Safety Briefing	Wind & tide Wind North Light
3 4	2 3 4	-		>	15 30 45 15 30 45 15 30 45	Yes No Yes No Yes No	West East Fresh
5 6 7	3 4 5 3 4 5 6 4 5 6 7	+			15 30 45 15 30 45	Yes No Yes No Yes No	South
8 9 10	4 5 6 7 8 5 6 7 8 9	1		00	15 30 45 15 30 45 15 30 45	Yes No Yes No Yes No	Tide Incoming Outgoing
11	6 7 8 9 10 8 9 10 11 9 10 11 12	Ţ			15 30 45 15 30 45 15 30 45	Yes No Yes No	1. tran ha
Ommont	1411 6	<u> </u>			15 30 45	Yes No	H.T. Am Inc.

Comment All ok Winds Lide wind firster 1 Maintenance Not Relevant Master sign off

SCANNED TO DMS File ID: 230/01234





Marine & Pollution Incident Investigation Report

Serious injury PWC wave jumping incident - South Stradbroke Island - Juvenile master & passenger

Title:

Incident date: 12/06/2020

Categor Category 2

MSQ24460-2020

CaseMan no:

Investigator	Stephen Knowles		
Position	Shipping Inspector	y	
Division	www		
Regional office	Gold Coast		
Address	40 - 44 Seaworld Drive, Main Beach 4217		
Contact number	(07) 5585-1810		
Email	stephen.g.knowles@msq.qld.gov.au	***************************************	
Report date 28 July 2020			

Summary

			1			
Regional	office: Gold Coast		DMS Fi	ile No: 230	0/01234	
Incident c	late: 12/06/2020	Time of incider	nt: 10:30 AM		Date reported:	15/06/2020
Category:	Category 2	Incident typ	oe: Onboard	d Incident-	—Crushing Or P	inching
			·		_	
MSQ atter	nded: D Officers atten	ding:			Contact No:	
QPS atten	ded: 🛛 Officers atten	ding:			Contact No:	
QAS atten	ded: 🛛 Officers atten	ding:			Contact No:	
QBFP atte	nded: Officers atten	ding:			Contact No:	
Aquatic ev	/ent: ☐ (copy of permit a	ttached)				
Evider	nce				Add evidence	Remove evidence
Evidence	seized: Broadwater Boa	t & Jet Ski Licencir	g records -	Not F	Relevant	
Evidence	seized: GCUH Discharge	Summary				
Restitu Example: cos	Ition ts of oil response, damage to bed	acons, total cost of rep	airs and so on (attach quote	rs/invoices to report)
Locati	on				· · · · · · · · · · · · · · · · · · ·	
Body of wa	ater / landmark: MA-11 Su	rf Zone adjacent to Sc	uth Stradbrok	e Island, Gol	d Coast	
Latitude:	-27.9340		Longitude	e: 153.432	24	
Latitude & lor format must l	igitude must be recorded in deci se converted to decimal degree :	mal format for entry in format for entry. For ex	to the CaseMai ample 16°30'S i	n system. All would becon	coordinates in deg/r ne-16.5000 degrees.	min or deg/min/sec
Waters:	Open waters					
Conditions						
Weather:	Clear		Visibility:	Good		
Water:	Very Rough		•		to force 2 / 1-6	knts)
Tide:	ncoming					
L.						

Pollution	1	
Source	Ship: 🔲 Land: 🗍 Unknown: 🗍	
Pollutant	Sheen: ☐ Diesel: ☐ Bilge: ☐ HFO: ☐	Other:
Extent		or
	Size of slick (length and width in metres)	Litres

Released under RTI. DTNR

Ships involved

Add ship

Remove fast ship

Ship 1.	
Ship name :	
Owners name:	Not Relevant
Owners address:	Not Relevant
Ship type:	Recreational Ship class: Recreational
Ship description:	2019 Yamaha FXHO 3 seat Personal Watercraft
Reg no:	Boat mark: RUF:
Registering authority:	QUEENSLAND Port of registry:
Registration expiry:	14/10/2020
Length (in metres):	3.51 Beam (in metres): 1.2 Construction: Fibreglass
Engine type:	Inboard (petrol) No. of engines: 1 Total power (kW): 180
Last monitoring date:	Written direction:
Previous incidents:	
Master of ship 1	
Masters name:	Not Relevant Place of birth: Not Relevant
Masters address:	Not Relevant Date of birth: Not Relevant
-lome phone:	Mobile phone: Not Relevant Work phone:
Email address:	Not Relevant Statement/ROI: ☐ Coercive powers used: ☐
Marine licences: RMDL	≩ PWCL
Add deceased c	or injured persons on ship 1. Add inj. person Remove inj. person
Name:	Phone:
Address:	
mail address:	Statement: 🔀 Coercive powers used: 🗌
atality: Admitted	al: Mospital: Gold Coast University Hospital Doctor: Not Relevant
Nature of injuries:	
eceased or injured person related to	ship 1. Role: Passenger RTI-1564 Page 70 of 82

. Id crew on shi	p1.			Add crew	Remove crew
Add offence det	ails for person o	Add offence	Remove offence		
Add witness				Add witness	Remove witness
Name:	Not Relevant				
Address:	Not Relevant				
Home phone:	Mobile pl	none:		Work phone:	
Email address:			Coercive p	owers used:	
Statement provided: 🗵			and a second sec	V DIII	
Evidence adopted: 🔲			4		
	zeleased	JING			

Summary of facts—explain incident & investigations conducted

The Incident	At 10.30am on Friday 12/6/20, the Queensland Regulated Ship (QRS) registration number
Include full particulars of vessels, voyage and location of incident.	
	The QRS, a 3.51 metre Yamaha FXHO PWC powered by a 180kW petrol main engine was being
	operated by 1 Not Relevant
	' (passenger) and is owned by Not Relevant
	The PWC had undertaken a voyage with the 2 persons aboard from the Nerang River ir Not Relevant
	on the Gold Coast, wholly within smooth water limits, before exiting the Broadwater via the
	Gold Coast Seaway into designated open waters to engage in wave jumping activities north of
	the Seaway.
	At 10.30am, Not Relevant navigated the PWC into the surf zone and jumped a mid size wave as
	she headed away from the shoreline fell from the PWC during this maneuver and
	was not injured. She laughed as Not Relevant turned and came back to her location. As was climbing back aboard, Not Relevant of Not Relevant had been
	watching from another PWC and approached her now stationary advising her that
	conditions were too big and she should stop the wave jumping and they would all go back into
manufit.	the BroadwaterNot Rollevant agreed and continued to recover and once back aboard the
	PWC, Not Relevant began to make her way away from the beach towards deeper water.
	At that moment, Not Relevant was confronted by a much larger set wave that was cresting and
	appeared as though it was about to break. She quickly advisec to hold on and
	accelerated up the face of the wave. The PWC launched off the top of the wave causing
	to lift off the seat and deck. The report indicates that the PWC landed square to the
	water's surface stopping immediately resulting in slamming with force back onto the
	seat and deck. Both operator and passenger then fell into the water.
	Not Relevant Witnessed the incident and was able to render immediate assistance to and
	who was transported (semi-towed in the water, half on rear dock) back to Wayebrook

was admitted to GCUH where she has since had

Island where a medical evacuation took place. Not Relevant

The Investigation

On Friday 12 June 2020, Shipping Inspectors from the Gold Coast Water Police responded to a report of the above mentioned marine incident and met with the involved parties and QAS at the VMR base on Muriel Henchman Drive, Main Beach.

vas not injured.

A notebook version of events was obtained at this time and the incident was referred to Maritime Safety Queensland.

On Monday 15 June 2020, Maritime Safety Queensland received the incident report from the master involved and the referral from the Water Police. The incident was inputted into MSID as a Category 2 Marine Incident based on the reported serious injury. An investigating officer (I/O) was tasked with the investigation.

MARINE INCIDENT: Upon assessment, the I/O determined that the incident involved a single Queensland Regulated Ship (QRS) identified as a Personal Watercraft (PWC) and two juvenile female persons. It was concluded that the incident was consistent with the definition of a Marine Incident in that it was an event involving grievous bodily harm caused by the operation

TIME & DATE: The incident reportedly occurred during daylight hours at 10.30am on Friday 12 June 2020. This aligns with responses from Water Police, QAS and VMR. LOCATION: Whilst the voyage undertaken on the day of the incident consisted of operations almost wholly within the smooth water limits of the Nerang River and the Broadwater, the incident occurred within open water limits immediately north of the Gold Coast Seaway adiacent to the southern end of South Stradbroke Island within the surf zone. The area is locally known as "the other side or TOS" and is frequented by large numbers of surfers almost daily who either travel by small craft or paddle to the area. Surf/wave conditions that occur in the southern most section of South Stradbroke island are quite unique, differing from most other beach breaks. The area catches the biggest of the swell that travels through deep water before forming into large and powerful waves that break very close to the shore. WEATHER & TIDE: The weather at the time of the incident was reported as clear skies, good visibility, calm water and light winds with a 2 metre swell height. Data obtained from the Bureau of Meteorology records show that at 9.00am that day, the temperature was 19.3 degrees Celsius, the relative humidity was 72% and the wind was from the south west at 7 km/hr. The swell was known to be mid size. The tide at the time of the incident was incoming with a forecast high of 1.03 metres at 1.37pm that afternoon. INVOLVED SHIP: The QRS involved in this incident is a 2019 model Yamaha FXHO PWC powered by a 180kW main engine. At the time of the incident, the PWC was appropriately registered bearing registration number with an expiry of 14 October 2020. Prior to the incident, the PWC was reportedly in "as new" condition however post incident, the owner reports that the seat latch was damaged preventing it from closing as per design. No other damage was identified or reported. INVOLVED OWNER: The owner of the PWC. Not Relevant is identified as of the He had purchased the involved ship and another identical PWC new in 2019 and they had been stored on a floating dock fronting his residential property on the Nerang River at Carrara. The owner has known the injured passenger. The owner was present v Not Relevant provided versions for statements. INVOLVED MASTER: The master of the involved ship at the time of the incident was 1 Not Relevant Not Relevant , DOB Not RelevantS a Grade Relevatudent at Not Relevant and is employed as a casual at Not Relevant On 16/03/2020, Not Relevant was issued with both a Recreational Marine Driver's Licence and a Personal Watercraft Licence. On 14 December 2019, Not Relevants till Relevyears of age, had undertaken and successfully completed a Boatsafe training course with of Broadwater Boat and Jetski licencing. After turning Relevyears of age and before obtaining her licences, Not Relevant undertook a short refresher course with spending a further 20+ minutes under guidance at the helm of both a PWC and powerboat.

of a ship.

Prior to obtaining her licenses, Not Relevan had undertaken 7 or 8 trips on the newly acquired PWC supervised at all times by her licensed She had been exposed to and had undertaken wave jumping at South Stradbroke without injury or incident.

Not Relevant suffered minor non-life threatening injuries during the incident consisting of Not Relevant and Not Relevant was not admitted to hospital however on the following day she was taken to the Not Relevant where she was medically assessed as having no major injuries.

INVOLVED PASSENGER: The passenger at the time of the incident is identified as

loes not hold any formal marine qualifications however in the lead up to the incident, was actively involved in the surf life saving movement and had recently obtained both her bronze medallion and Inflatable Rescue Boat crew certificate.

suffered severe injuries when she impacted both the seat and deck of the PWC as it landed on the waters surface. These injuries were in the opinion of the Investigating Officer, consistent with the definition of Grievous Bodily Harm and consisted of a serious spinal injury and shattered ankle. Reference is made to the patient discharge summary. (attachment #1)

INVESTIGATOR SUMMARY:

During the course of the investigation, the I/O contacted 5 of Broadwater boat and Jetski licencing to verify details provided by Not Relevant advised that he knew the Not Relevant family personally and had trained other family members including to Relevant not Relevant He told the I/O that Not Relevant possessed knowledge and a skill set that was often seen in children of parents who lived in waterfront properties and who had been exposed to the marine environment.

On request, provided a copy of all her course related material including the refresher course. On examination, the I/O saw that in the theory assessment, Not Relevan scored 50/50 for the powerboat component and 19/20 for the PWC component. (attachment #2)

A review of the Yamaha 2019 WaveRunner FX HO & FX Cruiser HO Owner's/Operator Manual USA Edition available online and consistent with the document provided with the PWC when purchased, found that on page 12 under Safety Information and Cruising Limitations, the following paragraph was included:

"This is a high performance boat - not a toy. Sharp turns or jumping wakes or waves can increase the risk of back/spinal injury (paralysis), facial injuries, and broken legs, ankles, and other bones. Do not jump wakes or waves."

When questioned, both owner and master admitted not having read that paragraph in the handbook. The I/O believes that the clause is included in the operating manual/handbook for legal reasons and Yamaha knows that the craft are used worldwide for sharp turns and wave jumping. The extract from that manual is attached. (attachment #3)

In determining a cause of the incident, the I/O has concluded that the master lacked relevant experience to readily identify sea conditions that were beyond her capability as a master and accelerated into the oncoming wave launching from the crest before slamming back down onto the surface of the water. A cool headed and experienced person would turn quickly and run from the cresting wave before turning again seaward and tackling the now broken wave at a lesser speed.

Evidence suggests that the master was about to leave the surf zone discontinuing the activity following guidance from hereset waves as she attempted to comply with

The I/O further concluded that the swell size contributed significantly to the incident.

Evidence further suggests that the back injury sustained by resulted when the PWC slammed back down onto the surface. This is further supported by damage sustained to the PWC seat latch. The ankle injury may have been sustained as the result of the impact or it occurred immediately after when she was flung from the PWC twisting her ankle at right angles in the foot-well and over the solid raised gunwale/side.

The masters injuries, although minor, were sustained upon landing and being flung chest and head first into the handlebars before being thrown into the water.

There is no evidence to suggest that any other vessels contributed to this incident and likewise there is no evidence to suggest that alcohol, drugs or fatigue were factors.

Released under Rill

Contributing factors

Contributing factors are not the cause of the marine incident but rather factors that may have contributed to the incident taking place or it's severity. All factors that potentially contributed to the incident should be recorded here.

Human contributing factors			
Alcohol or drugs	Insecure mooring		
Commercial pressure	Insufficient crew numbers		
Excessive speed	Insufficient fuel		
Failure to wear engine kill switch lanyard	Insufficient maintenance		
Failure to wear PFD	Insufficient planning		
☐ Fatigue	Navigation error—failure to keep proper lookout		
☐ Inadequate training of crew	Navigation error—other		
☐ Inappropriate advice to ship—Harbour Control/Port Authority	Navigation error—violation of Colregs		
Inappropriate advice to ship—Pilot	Operational error—other		
☐ Inappropriate advice to ship—Vessel Traffic System	☐ Overloading		
Inappropriate instructions to crew—other	☐ Poor communications		
☐ Inappropriate instructions to crew—poor communications	Poor ship to shore communications		
Inattention	☐ Violation of standard procedures		
☑ Inexperience or lack of knowledge	☐ Violation of statutory rules or standards		
Other (human):			
Material contributing factors			
☐ Bridge or navigation failure	☐ Inadequate stability—shifting cargo		
Electrical failure Equipment failure - other Fuel or gas leak Hull failure	☐ Inappropriate hull or equipment—construction fault		
Equipment failure - other	Inappropriate hull or equipment—design fault		
☐ Fuel or gas leak	Inappropriate hull or equipment—insufficient maintenance		
☐ Hull failure	Insufficient safety equipment		
☐ Inadequate stability—other	Machinery failure		
☐ Inadequate stability—overloading ☐ Shore structure badly designed built or maintained			
Other (material):			
Environmental contributing factors			
Abnormal tidal conditions	Hazardous waters—uncharted hazards		
Bar conditions	Heavy traffic area		
Floating or submerged object	Poor visibility		
Hazardous season (cyclones etc)	Sea state		
Hazardous waters—coral reefs Wash of passing vessel			
] Hazardous waters—lack navigation aids			
Hazardous waters—shifting channel			
Other (environmental):			
RTI-1564 Pag	ge 76 of 82		

Findings

Add findings

Remove last finding

1.	Marine Incident occurred as reported - 12/06/2020 - 1030hrs - Open waters adjacent to South Stradbroke Island			
2.	PWC appropriately registered and maintained.			
3.	Master appropriately licensed			
4.	Master and passenger both wearing appropriate life jackets			
5.	Serious injuries sustained by passenger following PWC becoming airborne and slamming back into water			

Conclusions

This incident involved a late model PWC whose master and passenger were both relevent old females. The injuries sustained by the passenger amounted to GBH and as a consequence, the incident was investigated as a Category 2 Marine Incident.

QPS attended are determined that no offence was committed by the master and have not undertaken any investigation themselves.

The MSQ Investigating Officer has determined that insufficient evidence exists to suggest that any offence was committed by either the master or the owner and recommends that the matter be closed and no further action be taken.

Releasedun

()mpleted actions

Acknowledgement letter sent (Not applicable to TOMPA incidents)			Attached	\boxtimes
CaseMan file closed or reassigned (Not applicable to TOMPA incidents)		×	Attached	\boxtimes
Marine incident categorised		\boxtimes	Attached	
Ship inspection report (monitoring inspection completed)			Attached	
Written direction issued		Attached		
Photographic evidence taken		Attached		
Exhibits seized			Attached	
Witness statements		\boxtimes	Attached	\boxtimes
MIN issued			Copy attached	
Evidence	GCUH Discharge report. Boatsafe training records.		Attached	\boxtimes
Other			Attached	
POLREP form sent Copy attack		Copy attached		
CaseMan incident, ship and person records updated and validated			S KNOWLES	
20			By whom (enter name	2)

For consideration by Compliance Section

No further action required—copy of file forwarded for review—original file retained in region and closed. Leased linker Principles Report completed by Not Relevant Name: Stephen Knowles Position: Marine Officer Report endorsed by Not Relevant Name: Greg Turner Position: |Area Manager CaseMan updated by Not Relevant Name: Stephen Knowles

Position: | Marine Officer

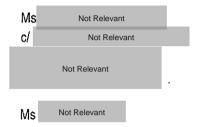


Our ref Your ref Enquiries MSC1824-2020

Stephen Knowles

Department of Transport and Main Roads Maritime Safety Queensland

9 December 2020



Re Marine Incident 12 June 2020 - South Stradbroke Island, Gold Coast

I refer to a marine incident that occurred on South Stradbroke Island, Gold Coast on 12 June 2020, involving a fall from a Personal Water Craft (PWC) whilst wave jumping, in which you were involved.

Maritime Safety Queensland (MSQ) is the regulator responsible for administering the *Transport Operations* (Marine Safety) Act 1994 and investigating marine incidents in Queensland Waters. The above matter has been investigated by MSQ (Gold Coast) and the findings of the investigation have been reported to the Compliance Unit who have carefully reviewed all the information, interviews and statements obtained by investigators relating to this incident.

The investigation determined the incident involved a single Queensland Regulated Ship (QRS) identified as a Personal Watercraft (PWC) and two juvenile female persons. It was concluded that the incident was consistent with the definition of a Marine Incident in that it was an event involving grievous bodily harm caused by the operation of a ship. The incident occurred on 12 June 2020 near and to the west of South Stradbroke Island. The investigation determined that you were the master of the PWC, that you were appropriately licensed and the PWC was appropriately registered at the time of the incident. It was determined that you are of age and you were carrying a

the marine incident. It was determined that the marine incident occurred when you were confronted by a large set wave that appeared as though it was about to break, and which caused you to react by accelerating towards the wave and causing your PWC to launch into the air and landing on the surface of the water. It was determined that on landing,

fell from the PWC and sustained serious injury.

Whilst this marine incident appears to have occurred as a result of inexperience and poor judgement by yourself, MSQ is of the opinion that no breaches of legislation have occurred in this instance and no further action will be taken. While I advise that MSQ does not propose to take any further action in relation to this matter, it is recommended that you exercise *situational awareness* and undertake proper planning prior to engaging in any similar marine activities in the future, to minimise the risk of injury to any person.

Telephone +61 7 3066 4083 Facsimile +61 7

Website www.tmr.qld.gov.au

www.tim.qio.j

Email

ABN 39 407 690 291

I have asked the Compliance, Education & Engagement team to contact you to discuss this matter and provide further information. In the interim, for more information on safety and PWC's, please access the Maritime Safety Queensland website (www.msg.qld.gov.au) which contains necessary information on safe operation of PWCs.

For any questions in relation to this matter, please do not hesitate to contact myself on Telephone 07 3066 4083 or by email on Alain.G.DeVilliers@msq.qld.gov.au or Marine Officer Stephen KNOWLES on Telephone 07 5585 1816 or by email on Stephen.G.Kmowles@msq.qld.gov.au.

I wish you safe boating in the future.

Regards

Not Relevant

Alain de Villiers

Senior Investigations Officer | Maritime Operations (Compliance Unit)

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



IBM* i2* iBase IntelliShare	MSW24460- FINALISED (REFUSION TO COMPLINCE)
A-cella (ane)	
P Case - MSC1824 - Complete t TH5024460 - Marine Incident	Details of MSQ24450 = Manne Incident = 19/06/2020 Form: Marine Incident
	Marine Incident
	Case - Investigation (1) Organisation (0) Ship (1) Person (3) Informant (0) Document (1) Object (0)
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	Link status: Confirmed •
Communication of the Communica	Summary Case Details Attending Officers Finding / Conclusion Review / Close Case Reasures Link Details Case Investigation Hotes
A Comment of the Comm	& Review Atton Requied: No
Section 1997	Review Action No Completed:
	& Case Checked (AH): 11/09/2020
	Refer for CU Action: Yes
And the second s	© Case Closed (CU):
Strike statement	Prosecution:
	Case Closed - Admin
	Case Closed - ANSA:
200	Case Closed - Coroner;
The state of the s	if Case Closed · Finalised (AN):
	© Case Closed - Finalised (CU):
Clear selected	11/9/2020 - AWAIT ADVICE FROM C/U RE CLUSURE. Not Relevant
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