STATE OF VERMONT – BOATING INCIDENT AND CASUALTY REPORT

23 V.S.A. §3313(a) – The operator of a vessel involved in a collision, accident, or other casualty, so far as he or she can do so without serious danger to his or her own vessel, crew, and passengers shall render to other persons affected by the collision, accident, or other casualty such assistance as may be practicable and as may be necessary in order to save them from or minimize any danger caused by the collision, accident, or other casualty. Also he or she shall give his or her name, address, and identification of his or her vessel in writing to any person injured and to the owner of any property damaged in the collision, accident, or other casualty.

Date of Crash	Time	N	Water Location (Precise)									
				01204, 01	Docation (1 recise)							
State	Nearest City or Town					County						
						, ,	1					
Temperature				Water Conditions			Visibili	ty		er Encountered		
AII.	F Clear Hazy F Cloudy Rain			☐ Calm ☐ Choppy☐ Rough ☐ Very Rough		☐ Fair	Good Was as		Forecasted			
Water:		•					☐ Poor	1		t Not Obtained		
		VESS	SEL #1									
	OPER	ATOR						OV	VNER			
Name:					Name:							
Address:					Address:							
City/State/Zip:	1.50				City/State/Zip:							
DOB:	Pho	one:			DOB:			PI	Phone:			
Operator	's Exne	rience		Rented	# Persons on Board				Formal Instruction in			
This type of boat		er type of l	boat	Boat	or T	or Towed on Skis			Boating Safety			
☐ Under 20 hrs		☐ Under 20 hrs						☐ USCG Auxiliary ☐ State				
□ 20 to 100 hrs		□ 20 to 100 hrs		☐ Yes					☐ US Power Squadron ☐ None			
☐ 100 to 500 hrs		☐ 100 to 500 hrs		☐ No				☐ American Red Cross Other (Indicate)				
Over 500 hrs	U Ov	er 500 hrs						Oi	mer (mareat			
Boat Registration	Boat Mal	ke Boat Model			I	Hull Identification #						
Dout Registration	I'' Bot	t Name		Doat Ware Doat Wio			riouci	odei IIdii Ideii iiidii ii				
Type of Boat	Hull M	aterial	-	 Engine	Propulsion		n	Fuel		Boat Data		
☐ Airboat	☐ Alumir			board	☐ Air Thrust		☐ Elect			Year		
☐ Auxiliary Sail☐ Cabin Motorboat	☐ Fibergl	ass	П O	utboard	☐ Manual			☐ Diesel		Horsepower		
☐ Open Motorboat	☐ Plastic☐ Steel		□ Po	od Drive	☐ Propeller☐ Sail			☐ Gas		Length		
☐ Inflatable	☐ Wood		□ S1	tern Drive	☐ Water Jet			☐ Other		Beam Width Depth		
☐ Paddlecraft☐ Houseboat		Rubber/Vinyl/		ther	☐ Other					(Transom to Keel)		
□ PWC	Canvas									,		
Pontoon	☐ Other	☐ Other										
☐ Rowboat☐ Sail only☐ Other☐												
Vessel equipped with: PFD's Available:				ailable:	PFD's Used: Fire Extinguishers Used:							
☐ USCG Approved De		☐ USCG Approved			☐ USCG Approved			☐ Yes ☐ No				
☐ Non-USCG Approved Devices☐ No Personal Flotation Devices		☐ Non-USCG Approved			☐ Non-USCG Approved			Type and # Used				
No Personal Flotation Devices None					None			J1 - 3333				
Type of Operation						Type of Incident						
Type of Operation						Type of Incident						
☐ Cruising ☐ Drifting				☐ Capsizing ☐ Sinking								
☐ Fishing ☐ Hunting				☐ Fire ☐ Explosion								
☐ Skiing ☐ Racing					Ot	her						
Other												
					I							

VESSEL #2												
OPERATOR						OWNER						
Name:	Name:											
Address:						Address: City/State/Zip:						
City/State/Zip: DOB: Phone:												
						Phone:						
Operator's Experience This type of hoat Other type of hoat Boat						# Persons on Board or Towed on Skis				Formal Instruction in Boating Safety		
This type of boat ☐ Under 20 hrs ☐ Under 20 hrs ☐ Under 20 hrs				Doat	Or I	or lowed on Skis B USCG A						
☐ Under 20 hrs ☐ Under 20 hrs ☐ 20 to 100 hrs ☐ 20 to 100 hrs				☐ Yes					\Box U	S Powe	r Squadron 🚨 None	
□ 100 to 500 hrs □ 100 to 500 hrs			☐ No				☐ American Red Cross Other (Indicate)					
□Over 500 hrs	5					Oin	er (mai	cate)				
Boat Registration # Boat Name				Boat Ma	ke	e Boat Model			Hu	ıll Ide	ntification #	
Boat Registration # Boat Name												
Type of Boat	Hull M	Taterial	Engine		Pro	Propulsion			Fu	ıel	Boat Data	
☐ Airboat	☐ Alumi			nboard	☐ Air	☐ Air Thrust		☐ Electric		ric	Year	
☐ Auxiliary Sail☐ Cabin Motorboat	☐ Fiberg☐ Plastic			utboard		☐ Manual☐ Propeller		☐ Diesel		e1	Horsepower Length	
☐ Open Motorboat ☐ Inflatable	☐ Steel			od Drive		☐ Sail		Gas			Beam Width	
☐ Paddlecraft	□ Wood	/\.7:1/		tern Drive	☐ Wa	☐ Water Jet		☐ Other		•	Depth	
☐ Houseboat ☐ PWC	☐ Rubbe Canvas	r/vinyi/		unei	l d Oth	er					(Transom to Keel)	
☐ Pontoon	☐ Other											
☐ Rowboat☐ Sail only ☐ Other												
a san only a oner												
Vessel equippe	<u>ailable:</u>		PFD's Used:				<u>Fire</u>	Extinguishers Used:				
☐ USCG Approved Devices ☐ USCG A						☐ USCG Approved			☐ Yes ☐ No			
□ Non-USCG Approved Devices □ No Personal Flotation Devices □ None				SCG Approved		☐ Non-USCG Approved☐ None		oved		Туре	e and # Used	
		_ rvone										
Type of Operation Type of Incident								nt				
☐ Cruising		rifting			□ Ca	psizing	g				inking	
☐ Fishing		lunting			☐ Fin		Б				xplosion	
☐ Skiing ☐ Racing					☐ Ot	her					1	
□ Other												
Injuries/Fatalities – Complete <u>ALL</u> Fields												
(If information does not apply, indicate by writing N/A)												
Person #1 - Vessel #												
Full Name:					Nature	Nature and extent of injuries:					Cause of Death:	
Street/Box #:											☐ Drowning	
City/State/Zip:				Incapaci			No	☐ Yes ☐		☐ Disappearance		
Date of Birth:	Phone:			over 24 Fatality			Jo	☐ Yes ☐		☐ Other (Specify)		
Date of Birtii.		Phone	•		ratanty	<i>,</i> :		NO	_	1 68	• Other (speeny)	
Person #1 - Vessel #												
Full Name:												
					Nature and extent of injuries: Cause of Death:							
Street/Box #:											☐ Drowning	
City/State/Zip:				Incapacion over 24 l			No		Yes	☐ Disappearance		
Date of Birth:	Phone:				Fatality?		No		Yes	☐ Other (Specify)		
	Witn	ess #1					1	V	Vitn	ess #2		
Full Name:					Full 1	Name:						
Date of Birth:					Date	of Birt	h:					
Street/Box #:					Street/Box #:							
City/State/Zip:					City/State/Zip:							
Telephone #:						hone #						

Property Damage:											
Vessel #1:	\$	\$ Description:									
Vessel #2:	\$	Description:									
Other Property:	\$	Description:									
Other Property Damage:											
Full Name:	Telephone: Date of Birth:										
Street/Box #	# :		City	/State/Zip:		1					
Description of Incident:											
Describe the incident: (Detail the cause of the incident/casualty, including whether or not alcohol or drugs, or both, and the description of each equipment failure that was a cause of or contributed to causing the incident/casualty.)											
Equipment Failure: Auxiliary Equipment Communication Equipment Fire Extinguisher Sail Dismasting Seat Broke Loose Sound Producing Equipment Visual Distress Signal Onboard Navigation Aid Electrical System Engine Fuel System Shift Failure Steering System Throttle System Ventilation System Radio Onboard Lights											
Investigator's opinion on primary, secondary, and tertiary contributing factors:											
□ Navigation Rules Violation □ Equipment/Machine Malfunction □ Sail Blew □ Unknown □ Fault of Hull □ Weather Conditions □ Congested Waters □ Boat Overload/Load Shift □ Driving While Intoxicated □ Language Barrier □ Failure to Vent □ Inexperience □ Unmarked Obstacle □ Inattention □ Excessive Speed □ Hazardous Waters □ Misuse or Failure to Wear PFD □ Poor Maintenance □ Other											
Person Completing Report:											
Print Name:			Tele	phone #:							
Street/Box #	# :		/State/Zip:):							
Signature:			Date	Submitted:							
Involvement: Operator Owner Investigator Other Other											