

National Transportation Safety Board

Washington, D.C. 20594

January 31, 2020

Frank English Manager of Fleet Operations Ride The Ducks Branson Branson, Missouri

Re: Tech review of the Response Group Factual Report

Frank:

The NTSB investigative team has reviewed all factual comments submitted by the parties as part of the technical review and has decided on a disposition for each one, as reflected below. All editorial suggestions have been considered and will be incorporated as appropriate.

The deadline for providing party submissions pursuant to 49 CFR 831.14 is February 14, 2020.

Thank you and best regards,

Brian Young Investigator in Charge National Transportation Safety Board 490 L'Enfant Plaza, S.W. Washington, DC 20594



NATIONAL TRANSPORTATION SAFETY BOARD OFFICE OF MARINE SAFETY WASHINGTON, D.C. 20594

ERRATA

Group Chairman's Factual Report

Response

Stretch Duck 7 DCA18MM028

Page/ Line	Original	Correction	NTSB Disposition of Party Comments
3/24-26	Due to the approaching weather, before departing the shoreside boarding facility the crew of two was instructed to bypass the land-based portion of the tour and head directly to the lake.	of the word "bypass" incorrectly suggests that a decision was made not to perform part	"Prior to the accident, the National Weather Service had issued a severe thunderstorm warning for the area advising of wind gusts of 60 mph. The manager-on-duty advised the captain and driver before departing the shoreside boarding facility to complete the lake portion of the tour before the land tour (which normally occurred first) due to the approaching weather. Additional details about the sequence of events to be included

3/26-4/2 About 5 minutes after the vesse entered the water from the sout ramp, a "derecho" passed throug the area generating 2- to 4-foo waves, with the highest wind gus recorded at 73 mph.	 Branson Belle as well as the driver of the Stretch Duck 17 testified in their NTSB interview that they observed up to 5 foot waves. See Transcript Womack at page 6; Marotti at page 21. In his September 9, 2019 deposition, the senior deckhand on the 	Based on interviews NTSB conducted, waves were estimated to be 3-5 feet. NTSB did not participate in civil proceedings and does not have access to these transcripts. <i>Showboat</i> <i>Branson Belle</i> relief captain interview 7/21/18 pg. 13, line 24 – "guesstimate it about 3 feet" <i>Showboat Branson Belle</i> senior deckhand interview 7/21/19 pg. 6 "about a 5-foot wave
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end			concur and win make the requested change.
11/2	"Passenger #6 whom"	"Passenger #6 who"	Concur and will make the requested change.
11/1	"An TCAD"	"A TCAD"	Concur and will make the requested change.
		I.C.	Page 4, Line 13.
8/24	"I.C."	This in not defined to this point define	IC refers to the incident commander. See
8/6	"July 19th"	"July 19"	Concur and will make the requested change.
8/4	"EMT's"	"EMTs"	Concur and will make the requested change.
7/2	"RFD's"	"PFDs"	Concur and will make the requested change.
6 / fn1	"retried"	"retrieved"	Concur and will make the requested change.
		estimated by witnesses to be 2- to 6- feet, with the highest wind gust recorded at 73 mph."	
		passed through the area generating waves	
		the water from the south ramp, a "derecho"	
		"About 5 minutes after the vessel entered	^
			highest wind gust recorded at 73 mph."
			by witnesses to be 3- to 5- feet, with the
			through the area generating waves estimated
		1.0	minutes after the vessel entered the water from the south ramp, a "derecho" passed
			Update sentence to read: "About five