From:	<u>Siahatgar Bijan</u>
To:	Young Brian
Cc:	
Subject:	RE: NTSB request: Dixie Vandal DCA19FM026
Date:	Sunday, March 1, 2020 16:49:44
Attachments:	image001.png

[CAUTION] This email originated from outside of the organization. Do not click any links or open attachments unless you recognize the sender and know the content is safe.

Hi Brian:

Responding to the below-questions:

- 1. The Dixie Vandal information you have is correct. The Trinity is powered with KTA 38's and Kirby has a push pad test at 1840 hp.
- 2. Yes; both vessels and both barges were owned by Kirby Inland Marine LP.
- 3. On 3/15/19 the Vandal crew compliment was a total of 5 crew members. 3 tankerman and 2 wheelman (RC and pilot).
- 4. Both vessels now work a traditional 6/6 schedule.

Please let me know if I can assist you with any additional information or documents.

Regards, Bijan

CLARK HILL Strasburger



From: Young Brian Sent: Friday, February 14, 2020 6:28 AM To: Siahatgar, Bijan < Cc:

Subject: RE: NTSB request: Dixie Vandal DCA19FM026

[External Message]

Good morning Bijan,

Thank you again for all of your assistance. Can you please assist with the below clarifications to complete the factual section of the report?

- 1. Can you please confirm the horsepower of the Dixie Vandal and Trinity? We have conflicting data for both vessels. Currently, I have Dixie Vandal at 1,200 hp: (2) Mitsubishi S6R-Y1MPTA-3 engines, and I have Trinity at 1,400 hp; (2) Cat 3508 engines.
- 2. Can you please confirm the owner/operator of both vessels and Kirby barges at the time of the accident? Currently I have Kirby Inland Marine, LP for both vessels and the 2 Kirby barges.
- 3. Can you please confirm the crew compliment aboard the Dixie Vandal at the time of the accident? The CG-2692 indicates (4), but pilot interview said (5). Four individuals were tested afterwards, so I believe 4 is correct, but just confirming. As I understand, it was a captain, pilot, and either 2 or 3 tankermen.
- 4. Can you please advise the current watch schedule aboard Dixie Vandal after switching from 12/12?

Thank you again, Brian

Brian Young Sr. Marine Engineer Office of Marine Safety