

SURVEY STATEMENT

DNV Id No: 28000 Job Id: 1575353 Revision No: 1

Narrative annex issued *

Particulars of vessel

Name of vessel: RIVERSIDE

Owner: Glory Riverside Navigation Ltd.

IMO Number: 9412464

Particulars of survey

Survey station: Houston

Place of survey: Houston City Dock, Texas(USA)-Ingleside

Survey started: 2021-03-1

Survey completed: 2021-03-16

Lead surveyor: Brito, Paulo Cesar

Surveyor:

Hull Damage

This is to confirm:

That the following have been carried out:

Surveys

Survey Code	Survey Name	Result
HULLDAM.O	Hull damage	Complete

Follow-Up Surveys

Condition of class(CC)

CC Imposed / Due date: 2021-06-18

Finding related to the port side anchor damage should be dealt to within due date.

Revision: 2021-03



www.dnv.com

Page 1 of 4



28000

1575353



Anchoring arrangement > Anchoring mechanical system P (Pending)

Port Anchor found 20 deg bend Shank



Anchor damage

CC Imposed / Due date: 2021-09-03

Findings related to the port side damage on fore void space, fore peak tank and water ballast tank #1 port side due to contact damage should be dealt to within on the next dry dock. Meanwhile should be inspected by DNV Surveyor every annual.

Void fore peak tank C(106-F) (Pending)

Port side void space side longitudinal found damage: 38, 37, 31, 30, 29, 28, 27, 26 and web frames 106 and 110 buckled.



Form code: 40.7a Revision: 2021-03 www.dnv.com Page 2 of 4



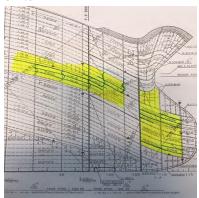
28000 1575353





Sides (Pending)

Port Side shell plate indented between frames 91 to 103 iwo long 28 to 40 and frames 105 to 114 iwo long 37 to 27



Ballast double bottom / side tank 1P(089-096) (Pending)Water ballast tank 1 port side longitudinal found damage: 31, 30, 29 and web frames 94, 95 buckled and 96 transversal bulkhead buckled.







Form code: 40.7a Revision: 2021-03 Page 3 of 4 www.dnv.com

DNV Id No: Job Id:

28000 1575353

DNV











for **DNV**

This document is signed electronically in accordance with IMO FAL.5/Circ.39/Rev.2. Validation and authentication can be obtained from trust.dnv.com by using the Unique Tracking Number (UTN): n1575353-rah and ID: 28000

Brito, Paulo Cesar Surveyor

Notwithstanding anything to the contrary stated in the classification documentation for the present vessel DNV reserves the right to initiate a suspension procedure before finally suspending class.

*) Issued latest 7 days after completion-date, containing information regarding the survey. Possible restrictions regarding the use of the vessel is documented in the survey statement.

Form code: 40.7a Revision: 2021-03 Page 4 of 4 www.dnv.com