



BARGE "CBC-333"

CANAL BARGE COMPANY

HULL NO. 4333

CORRECTION TABLE FOR TRIM AFT.

FOR INNAGE GAUGES ONLY

TRIM	TANKS NO. 1 PORT OR STAR.	TANKS NO. 2 PORT OR STAR.	TANKS NO. 3 PORT OR STAR.
0'-6"	(-) 0' - 0 7/8"	(-) 0' - 0 7/8"	(+) 0' - 0 7/8"
1'-0"	(-) 0' - 1 7/8"	(-) 0' - 1 7/8"	(+) 0' - 1 7/8"
1'-6"	(-) 0' - 2 3/4"	(-) 0' - 2 3/4"	(+) 0' - 2 3/4"
2'-0"	(-) 0' - 3 5/8"	(-) 0' - 3 5/8"	(+) 0' - 3 5/8"
2'-6"	(-) 0' - 4 5/8"	(-) 0' - 4 5/8"	(+) 0' - 4 5/8"
3'-0"	(-) 0' - 5 1/2"	(-) 0' - 5 1/2"	(+) 0' - 5 1/2"
3'-6"	(-) 0' - 6 1/2"	(-) 0' - 6 1/2"	(+) 0' - 6 1/2"
4'-0"	(-) 0' - 7 3/8"	(-) 0' - 7 3/8"	(+) 0' - 7 3/8"
4'-6"	(-) 0' - 8 1/4"	(-) 0' - 8 1/4"	(+) 0' - 8 1/4"
5'-0"	(-) 0' - 9 1/4"	(-) 0' - 9 1/4"	(+) 0' - 9 1/4"

NOTE: FOR TRIM FWD., REVERSE SIGNS.

NOTE: IF LIQUID SURFACE TOUCHES TANK BOTTOM OR DECK WHEN GAUGED,
TRIM CORRECTIONS ARE NOT ACCURATE.

NOTE: FOR "OUTAGE" GAUGES, REVERSE SIGNS.

DATE: 5/5/99

BY:

INSPECTORATE AMERICA CORPORATION

TANK NO.
1 PORT OR STAR.

[illegible]

STRAPPED: 5/5/9

WE CERTIFY ALL MEASUREMENTS AND COMPUTATIONS ARE IN ACCORDANCE WITH APPLICABLE API STANDARDS AND ARE TRUE AND CORRECT TO THE BEST OF OUR KNOWLEDGE

INSPECTORATE AMERICA CORPORATION

BARGE "CBC-333"
CANAL BARGE COMPANY
OUTAGE TABLE

OUTAGE TABLE

TANK NO.
2 PORT

HULL NO. 4333

BARGE SHOULD BE ON EVEN-LEVEL KEEL WHEN GAUGES ARE TAKEN

[illegible]

CAPACITY BELOW STRIKE POINT

REFERENCE GAUGE HEIGHT : 15'-1" (RIM OF 8" DIAMETER HATCH
LOCATED ON EXPANSION TRUNK)

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INSPECTORATE AMERICA CORPORATION



ISO 9002 ACCREDITED

BARGE "CBC-333"
CANAL BARGE COMPANY
OUTAGE TABLE

TANK NO. 2 STAR

HULL NO. 433

BARGE SHOULD BE ON EVEN-LEVEL KEEL WHEN GAUGES ARE TAKEN

[illegible]

CAPACITY BELOW STRIKE POINT

REFERENCE GAUGE HEIGHT : 15.0-1/2" (RIM OF 8" DIAMETER HATCH LOCATED ON EXPANSION TRUNK)

WE CERTIFY ALL MEASUREMENTS AND COMPUTATIONS ARE IN ACCORDANCE WITH APPLICABLE API STANDARDS AND ARE TRUE AND CORRECT TO THE BEST OF OUR KNOWLEDGE

INSPECTORATE AMERICA CORPORATION

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TANK NO.

HULL NO. 4333

CAPABILITY BELOW STRIKE POINT

WE CERTIFY ALL MEASUREMENTS AND COMPUTATIONS ARE IN ACCORDANCE WITH APPLICABLE API STANDARDS AND ARE TRUE AND CORRECT TO THE BEST OF OUR KNOWLEDGE.

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