



BARGE "EMS 335"
Enterprise Marine Services LLC

TANK NO. 1
PORT

HULL NO. 107

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

Table with 30 columns representing gauge heights from 0 FT. to 14 FT. Each column contains numerical data points for various gauges. The table is organized into 10 rows of 3 gauges each, corresponding to the 14-foot height intervals.

STRAPPED: 11/11/09
REISSUED IN OUTAGE: 2/11/05

REFERENCE GAUGE HEIGHT : 14'-11 1/2" (TO RIM OF BALL VALVE
LOCATED NEAR CENTER OF TANK)

* CAPACITY BELOW STRIKE POINT
CAPACITIES GIVEN IN BARRELS OF 42 US GALLONS

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

Signature

INSPECTORATE AMERICA CORPORATION



BARGE "EMS 335"
Enterprise Marine Services LLC

TANK NO. 1
STAR

HULL NO. 107

OUTGAGE TABLE

BARGE SHOULD BE ON EVEN LEVEL KEEL WHEN GAUGES ARE TAKEN

Table with columns for height (0 FT. to 14 FT.) and corresponding gauge readings. The table is organized into 14 vertical sections, each representing a 1-foot height interval. Each section contains multiple rows of data, likely representing different gauges or measurement points. The data values are numerical, often with fractional parts (e.g., 1/2, 3/4).

* CAPACITY BELOW STRIKE POINT

REFERENCE GAUGE HEIGHT: 14'-11 3/4" (TO RIM OF BALL VALVE
LOCATED NEAR CENTER OF TANK)

STRAPPED: 11/17/09

REISSUED IN OUTGAGE: 2/11/05

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INSPECTORATE AMERICA CORPORATION



BARGE "EMS 335"
Enterprise Marine Services LLC

TANK NO. 2
PORT OR STAR

HULL NO. 107

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

Table with columns for height (0 FT. to 14 FT.), capacity (N), and various gauge readings (0 to 14 FT.). The table contains numerical data for each gauge height and capacity measurement.

STRAIPPED: 11/11/09

REFERENCE GAUGE HEIGHT: 14'-11 1/4" TO RIM OF BALL VALVE
LOCATED NEAR CENTER OF TANK

* CAPACITY BELOW STRIKE POINT

REISSUED IN OUTAGE: 2/11/05
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INSPECTORATE AMERICA CORPORATION

TANK NO. 3
PORT

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

HULL NO. 107

	0 FT.	1 FT.	2 FT.	3 FT.	4 FT.	5 FT.	6 FT.	7 FT.	8 FT.	9 FT.	10 FT.	11 FT.	12 FT.	13 FT.	14 FT.
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13
14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15
16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16
17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17
18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18
19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19
20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20

STRAPPED: 11/11/99

REISSUED IN OUTAGE: 2/11/05

REFERENCE GAUGE HEIGHT: 14'-11" (TO RIM OF BALL VALVE LOCATED NEAR CENTER OF TANK)

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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INSPECTOR/ATE AMERICA CORPORATION

* CAPACITY BELOW STRIKE POINT

CAPACITIES GIVEN IN BARRELS OF 42 US GALLONS



BARGE "EMS 335"
Enterprise Marine Services LLC

TANK NO. 3
STAR

HULL NO. 107

OUTGAGE TABLE

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

Table with columns for gauge height (0 FT. to 14 FT.) and corresponding capacity values. The table is organized in 14 vertical columns, each representing a gauge height. Each row contains capacity values for different gauge heights, with some cells containing fractions like 1/2, 3/4, or 1. The values generally decrease as the gauge height increases.

CAPACITIES GIVEN IN BARRELS OF 42 US GALLONS

* CAPACITY BELOW STRIKE POINT

REFERENCE GAUGE HEIGHT: 14'-11 1/4" TO RIM OF BALL VALVE
LOCATED NEAR CENTER OF TANK

REISSUED IN OUTGAGE: 2/11/05

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