

L-401 BARGE "S-25"

JOHN W. STONE OIL DISTRIBUTOR, INC.

TANK NUMBER:

I-PORT OR STAR.

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

ST. LOUIS SHIP HULL NO. 4968

Table with 15 columns (0 FEET to 14 FEET) and 15 rows (0 to 3/4). Each cell contains two values: one for 'IN.' and one for 'OUT.' representing measurements at various depths and positions.

CAPACITY IN: 42-GALLON BARRELS

CALIBRATED: 12/16/81

*CAPACITY BELOW STRIKE PLATE.

GAUGE HEIGHT: 15'-7 1/4" (RIM OF 2" DIA. STANDPIPE NEAR CENTER OF TANK)

Signature: J.L. Hamilton

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

ST. LOUIS SHIP HULL NO. 4968

Table with 15 columns for FEET (0 to 14) and 15 rows for IN. (0 to 3/4). Contains numerical data for tank measurements.

CAPACITY IN: 42-GALLON BARRELS

CAPACITY BELOW STRIKE PLATE.

2-P. GAUGE HEIGHT: 15'-6 3/4" (RIM OF 2" DIA. STANDPIPE NEAR CENTER OF TANK)
2-S. GAUGE HEIGHT: 15'-7" (RIM OF 2" DIA. STANDPIPE NEAR CENTER OF TANK)

CALIBRATED: 12/16/81

Signature: H. Stanton

Chas. MARTIN Inspection and Controls, Inc.

6-401 BARGE "S-25"

JOHN W. STONE OIL DISTRIBUTOR, INC.

TANK NUMBER:

3-PORT OR STAR.

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

ST. LOUIS SHIP HULL NO. 4968

Table with 14 columns for feet (0 to 14) and 3 rows for gauge heights (0, 1/4, 1/2, 3/4). Each cell contains capacity values in gallons.

CAPACITY IN: 42-GALLON BARRELS *CAPACITY BELOW STRIKE PLATE.

3-P. GAUGE HEIGHT: 15'-6 1/2" (RIM OF 2" DIA. STANDPIPE NEAR CENTER OF TANK) 3-S. GAUGE HEIGHT: 15'-7 1/4" (RIM OF 2" DIA. STANDPIPE NEAR CENTER OF TANK)

CALIBRATED: 12/16/81

Signature: J. H. Painter