T.T. BARGE SERVICES, LLC

MILE 237 Repair

5780 NORTH RIVER RD. PORT ALLEN, LA. 70767
OFFICE: (225) 343-0204 FAX: (225) 343-0237

MARINE VESSELS VAPOR TIGHTNESS DOCUMENTATION

REQUIRED SUBPART BB-NATIONAL EMISSION STANDARDs FOR BENZENE EMISSIONS FROM TRANSFER OPERATIONS SECTION 61.00-61.306

VESSEL:____ CBC 1401 _____ OFFICIAL NUMBER:_____

TESTING LOCATION:____TT 237_____ MAXIMUM LOADING RATE (BRH):_____

TANK(S) TESTED:_____all_____ PRESSURE INDICATOR:_certified gauge_____

VESSEL OWNER AND ADDRESS:__Canal Barge Company
835 Union Street, New Orleans, La. 70112

TEST RESULTS

TEST DATE:__3/10/26_____

BEGINNING PRESSURE:___16Oz_____ BEGINNING TIME:__1:30_____

ENDING PRESSURE:_____16 OZ_____ ENDING TIME:_____2:00_____

TOTAL PRESSURE LOSS:_____0_____ ALLOWABLE PRESSURE LOSS:_____

NOTE: VESSEL IS CONSIDERED VAPOR TIGHT IF "TOTAL PRESSURE LOSS" IS LESS THAN "ALLOWABLE LOSS"

THIS VESSEL HAS BEEN TESTED IN ACCORDANCE WITH SECTION 61.304F, AND IS CONSIDERED VAPOR TIGHT.

TESTER:_____Joey Jones_____(PRINT) WITNESS:___Miguel Ortiz_____(PRINT)

TESTER:_____(SIGN) WITNESS:_____(SIGN)

_____TT 237_____
AFFILIATION OF WITNESS

CALCULATION OF ALLOWABLE PRESSURE LOSS:

$$0.861 \times \underset{(TP)}{_____} \times \left(\underset{(L)}{_____} / \underset{(V)}{_____} \right) = \underset{(APL)}{_____}$$

TP = 14.7 PLUS THE BARGE TEST PRESSURE IN PSI (1 PSI = OUNCES)
L = MAXIMUM LOADING RATE IN BARRELS PER HOUR
V = VOLUME OF TANK(S) IN BARRELS
APL = ALLOWABLE PRESSURE LOSS INCHES OF WATER

NOTES:
14.70 PSI = 406.8 INCHES OF H2O
1 PSI = 27.67 I NCHES OF H2O
1 INCH = 25.40 MM
1 INCH = 2.54 CM
1 OZ. = 1.729 INCHES OF H2O