

Dunlap Marathon
Mishawka Rd
Dunlap IN
S/N 131209

02/02/2024 3:20 PM

SCALD TEST REPORT

RUL 15041.0 GAL
Unleaded

LEAK TEST 0.200 GPH
LEAK THRESHOLD 0.100 GPH
INTERVAL 18.0
VOL QUALIFY 0.0%
TEST STARTED 2:21 AM
TEST STARTED 02/02/2024
STATUS 0.02
TEST ENDED 4:47 AM
TEST ENDED 02/02/2024

SLOPE -0.029 GAL/HR
TEST RESULT PASSED
SLOPE EQUALS CALCULATED
LEAK RATE

PREM 7099.0 GAL
Premium

LEAK TEST 0.200 GPH
LEAK THRESHOLD 0.100 GPH
INTERVAL 18.0
VOL QUALIFY 0.0%
TEST STARTED 11:19 AM
TEST STARTED 02/02/2024
STATUS 0.02
TEST ENDED 2:05 PM
TEST ENDED 02/02/2024

SLOPE 0.000 GAL/HR
TEST RESULT PASSED
SLOPE EQUALS CALCULATED
LEAK RATE

DSL 7899.0 GAL
Diesel

LEAK TEST 0.200 GPH
LEAK THRESHOLD 0.100 GPH
INTERVAL 18.0
VOL QUALIFY 0.0%
TEST STARTED 12:03 PM
TEST STARTED 02/02/2024
STATUS 0.02
TEST ENDED 2:15 PM
TEST ENDED 02/02/2024

SLOPE -0.017 GAL/HR
TEST RESULT PASSED
SLOPE EQUALS CALCULATED
LEAK RATE

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LEAK ESTIMATE REPORT

RUL

Dunlap Marathon
Mishawka Rd
Dunlap IN
S/N 131209

02/02/2024 3:24 PM

SENSOR STATUS REPORT

SENSOR NO. 1
Rul Sump
OK

SENSOR NO. 2
Prem Sump
STANDARD SENSOR ACTIVE

SENSOR NO. 3
Dsl Sump
OK

SENSOR NO. 4
Rul Prem Int
OK

SENSOR NO. 5
Dsl Inters
OK

SENSOR NO. 6
SENSOR 6
OK

SENSOR NO. 7
SENSOR 7
OK

SENSOR NO. 8
SENSOR 8
OK

SENSOR NO. 9
SENSOR 9
OK

SENSOR NO. 10
SENSOR 10
OK

SENSOR NO. 11
SENSOR 11
OK

SENSOR NO. 12
SENSOR 12
OK

TANK COMPLIANCE
CVS TANK 1
SENSOR NO. 4

CVS TANK 2
SENSOR NO. 4

CVS TANK 3
SENSOR NO. 5

LINE COMPLIANCE
CVS LINE 1
SENSOR NO. 1

CVS LINE 2
SENSOR NO. 2

CVS LINE 3
SENSOR NO. 3